

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM PSEGGLOB18 KV6 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion PJM PSEGGLOB18 KV6, Day Ahead
Contract Code	GIW
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of PJM WESTERN HUB plus the day-ahead hourly Congestion price of PSEGGLOB18 KV6 for all On-Peak hours in the contract month. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the sixth business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### PJM PSEGGLOB18 KV6 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion PJM PSEGGLOB18 KV6, Day Ahead
Contract Code	GIX
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of PJM WESTERN HUB plus the day-ahead hourly Congestion price of PSEGGLOB18 KV6 for all Off-Peak hours in the contract month. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> Date Day	The <del>Final Settlement Day is the</del> sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM PSEG RESID AGG Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, PJM PSEG_RESID_AGG, Day Ahead
Contract Code	LIH
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot contract</del> , based on 1 MW for each hour of the contract
<del>Lot Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot Contract</del> Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot Contract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade:</del> \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LMP for all On-Peak hours. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> Day	The <u>Final Settlement Day is the</u> third <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM PSEG RESID AGG Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, PJM PSEG_RESID_AGG, Day Ahead
Contract Code	LIJ
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>LotContract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LMP for all Off-Peak hours. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> third <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
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# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM PSEG RESID AGG Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion PJM PSEG_RESID_AGG, Day Ahead
Contract Code	LIG
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of PJM WESTERN HUB plus the day-ahead hourly Congestion price of PSEG_RESID_AGG for all On-Peak hours in the contract month. <del>These prices can be found, published by PJM, at the following link (or at successor location-):</del> <a href="https://dataminer2.pjm.com/feed/mnt_ftr_zonal_lmps">https://dataminer2.pjm.com/feed/mnt_ftr_zonal_lmps</a> (Zone references on this site are listed as _FTR, e.g, the congestion components of contracts on JCPL_RESID_AGG would settle against price for JCPL_RESID_AGG_FTR on this site)).
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
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# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM PSEG RESID AGG Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion PJM PSEG_RESID_AGG, Day Ahead
Contract Code	LII
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of PJM WESTERN HUB plus the day-ahead hourly Congestion price of PSEG_RESID_AGG for all Off-Peak hours in the contract month. <del>These prices can be found, published by PJM, at the following link (or at successor location-):</del> <a href="https://dataminer2.pjm.com/feed/mnt_ftr_zonal_lmps">https://dataminer2.pjm.com/feed/mnt_ftr_zonal_lmps</a> (Zone references on this site are listed as _FTR, e.g, the congestion components of contracts on JCPL_RESID_AGG would settle against price for JCPL_RESID_AGG_FTR on this site)).
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM RECO Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, PJM RECO, Day Ahead
Contract Code	EXQ
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> Contract Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Currently, 69 months, but eligible to extend to current calendar/planning year plus up to 10 full calendar/planning years</del> Up to 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LMP for all On-Peak hours. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> third <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM RECO Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, PJM RECO, Day Ahead
Contract Code	EXR
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>LotContract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; <del>Nodal T7:</del> \$0.01 per MWh; <del>Nodal LiveTrade:</del> \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Currently, 69 months, but eligible to extend to current calendar/planning year plus up to 10 full calendar/planning years</del> Up to 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LMP for all Off-Peak hours. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> third <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM RECO Monthly Day Ahead 7x8 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 7x8 Power, PJM RECO, Day Ahead
Contract Code	SDV
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot contract</del> , based on 1 MW for each hour of the contract
<del>Lot Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot Contract</del> Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of 7x8 hours within the month traded, <del>so. For example,</del> in a month with 248 7x8 hours, the <del>Lot Contract</del> Size equals 248 MWh. The definition of 7x8 hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Sunday through Saturday, EPT.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade:</del> \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT</del> <u>(absent operational delays)</u> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LMP for all 7x8 hours. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> third <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM RECO Monthly Day Ahead 2x16 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 2x16 Power, PJM RECO, Day Ahead
Contract Code	SCY
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> Contract Size <del>will equal</del> equals 1 MW multiplied by the number of 2x16 hours within the month traded, <del>so. For example,</del> in a month with 144 2x16 hours, the <del>Lot</del> Contract Size equals 144 MWh. The definition of 2x16 hours is Hour Ending (HE) 0800 – 2300, Sunday, Saturday, and all NERC holidays, EPT.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LMP for all 2x16 hours. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> Day	The <u>Final Settlement Day is the</u> third <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### PJM RECO Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion PJM RECO, Day Ahead
Contract Code	GGI
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal equals</del> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of PJM WESTERN HUB plus the day-ahead hourly Congestion price of RECO for all On-Peak hours in the contract month. <del>These prices can be found, published by PJM, at the following link (or at successor location-):</del> <a href="https://dataminer2.pjm.com/feed/mnt_ftr_zonal_lmps">https://dataminer2.pjm.com/feed/mnt_ftr_zonal_lmps</a> (Zone references on this site are listed as _ZONE, e.g, the congestion components of contracts on JCPL would settle against price for JCPL_ZONE on this site)).
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day</u> is the sixth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM RECO Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion PJM RECO, Day Ahead
Contract Code	GGJ
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; <del>Nodal T7:</del> \$0.01 per MWh; <del>Nodal LiveTrade:</del> \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of PJM WESTERN HUB plus the day-ahead hourly Congestion price of RECO for all Off-Peak hours in the contract month. <del>These prices can be found, published by PJM, at the following link (or at successor location-):</del> <a href="https://dataminer2.pjm.com/feed/mnt_ftr_zonal_lmps">https://dataminer2.pjm.com/feed/mnt_ftr_zonal_lmps</a> (Zone references on this site are listed as _ZONE, e.g, the congestion components of contracts on JCPL would settle against price for JCPL_ZONE on this site)).
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day</u> is the sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM RECO Monthly Day Ahead 7x8 Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 7x8 Energy + Congestion PJM RECO, Day Ahead
Contract Code	SCA
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot Contract</del> Size	<del>Variable, expressed in</del> 1 MW, with variable underlying megawatt hour (MWh). The <del>Lot Contract</del> Size <del>will equal equals</del> 1 MW multiplied by the number of 7x8 hours within the month traded, <del>so. For example,</del> in a month with 248 7x8 hours, the <del>Lot Contract</del> Size equals 248 MWh. The definition of 7x8 hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Sunday through Saturday, EPT.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of PJM WESTERN HUB plus the day-ahead hourly Congestion price of RECO for all 7x8 hours in the contract month. <del>These prices can be found, published by PJM, at the following link (or at successor location-):</del> <a href="https://dataminer2.pjm.com/feed/mnt_ftr_zonal_lmps">https://dataminer2.pjm.com/feed/mnt_ftr_zonal_lmps</a> (Zone references on this site are listed as _ZONE, e.g, the congestion components of contracts on JCPL would settle against price for JCPL_ZONE on this site.) <del>/feed/da_hrl_lmps).</del>
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM RECO Monthly Day Ahead 2x16 Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 2x16 Energy + Congestion PJM RECO, Day Ahead
Contract Code	SAY
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> Contract Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of 2x16 hours within the month traded, <del>so. For example,</del> in a month with 144 2x16 hours, the <del>Lot</del> Contract Size equals 144 MWh. The definition of 2x16 hours is Hour Ending (HE) 0800 – 2300, Sunday, Saturday, and all NERC holidays, EPT.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of PJM WESTERN HUB plus the day-ahead hourly Congestion price of RECO for all 2x16 hours in the contract month. <del>These prices can be found, published by PJM, at the following link (or at successor location-):</del> <a href="https://dataminer2.pjm.com/feed/mnt_ftr_zonal_lmps">https://dataminer2.pjm.com/feed/mnt_ftr_zonal_lmps</a> (Zone references on this site are listed as _ZONE, e.g, the congestion components of contracts on JCPL would settle against price for JCPL_ZONE on this site.) <del>/feed/da_hrl_lmps).</del>
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM RECO RESID AGG Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, PJM RECO_RESID_AGG, Day Ahead
Contract Code	LIL
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> Contract Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LMP for all On-Peak hours. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmpps">https://dataminer2.pjm.com/feed/da_hrl_lmpps</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> Day	The <u>Final Settlement Day is the</u> third <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM RECO RESID AGG Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, PJM RECO_RESID_AGG, Day Ahead
Contract Code	LIN
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>LotContract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LMP for all Off-Peak hours. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> third <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM RECO RESID AGG Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion PJM RECO_RESID_AGG, Day Ahead
Contract Code	LIK
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of PJM WESTERN HUB plus the day-ahead hourly Congestion price of RECO_RESID_AGG for all On-Peak hours in the contract month. <del>These prices can be found, published by PJM, at the following link (or at successor location-):</del> <a href="https://dataminer2.pjm.com/feed/mnt_ftr_zonal_lmps">https://dataminer2.pjm.com/feed/mnt_ftr_zonal_lmps</a> (Zone references on this site are listed as _FTR, e.g, the congestion components of contracts on JCPL_RESID_AGG would settle against price for JCPL_RESID_AGG_FTR on this site)).
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### PJM RECO RESID AGG Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion PJM RECO_RESID_AGG, Day Ahead
Contract Code	LIM
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of PJM WESTERN HUB plus the day-ahead hourly Congestion price of RECO_RESID_AGG for all Off-Peak hours in the contract month. <del>These prices can be found, published by PJM, at the following link (or at successor location-):</del> <a href="https://dataminer2.pjm.com/feed/mnt_ftr_zonal_lmps">https://dataminer2.pjm.com/feed/mnt_ftr_zonal_lmps</a> (Zone references on this site are listed as _FTR, e.g, the congestion components of contracts on JCPL_RESID_AGG would settle against price for JCPL_RESID_AGG_FTR on this site)).
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM ROCKPOR226 KVRP1 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion PJM ROCKPOR226 KVRP1, Day Ahead
Contract Code	GIY
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of PJM WESTERN HUB plus the day-ahead hourly Congestion price of ROCKPOR226 KVRP1 for all On-Peak hours in the contract month. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> Date Day	The <del>Final Settlement Day is the sixth business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM ROCKPOR226 KVRP1 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion PJM ROCKPOR226 KVRP1, Day Ahead
Contract Code	GIZ
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of PJM WESTERN HUB plus the day-ahead hourly Congestion price of ROCKPOR226 KVRP1 for all Off-Peak hours in the contract month. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> Day	The <u>Final Settlement Day is the</u> sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM ROCKSPRI18 KVCT3 Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, PJM ROCKSPRI18 KVCT3, Day Ahead
Contract Code	LJC
<del>Hours of Trading</del> Settlement Method	<del>As defined at</del> <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a> Financial
Unit of Trading	1 <del>lot contract</del> , based on 1 MW for each hour of the contract
<del>Lot Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot Contract</del> Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot Contract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT</del> <u>(absent operational delays)</u> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LMP for all On-Peak hours. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmpps">https://dataminer2.pjm.com/feed/da_hrl_lmpps</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> Day	The <u>Final Settlement Day is the</u> third <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM ROCKSPRI18 KVCT3 Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, PJM ROCKSPRI18 KVCT3, Day Ahead
Contract Code	LJD
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>LotContract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; <del>Nodal T7:</del> \$0.01 per MWh; <del>Nodal LiveTrade:</del> \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT</del> <u>(absent operational delays)</u> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LMP for all Off-Peak hours. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> third <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM ROCKSPRI18 KVCT4 Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, PJM ROCKSPRI18 KVCT4, Day Ahead
Contract Code	LJE
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> Contract Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LMP for all On-Peak hours. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> Day	The <u>Final Settlement Day is the</u> third <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM ROCKSPRI18 KVCT4 Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, PJM ROCKSPRI18 KVCT4, Day Ahead
Contract Code	LJF
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>LotContract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LMP for all Off-Peak hours. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> third <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM SAFEHARB13 KVUNIT1 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion PJM SAFEHARB13 KVUNIT1, Day Ahead
Contract Code	HRO
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of PJM WESTERN HUB plus the day-ahead hourly Congestion price of SAFEHARB13 KVUNIT1 for all On-Peak hours in the contract month. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the sixth business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM SAFEHARB13 KVUNIT1 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion PJM SAFEHARB13 KVUNIT1, Day Ahead
Contract Code	HRP
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of PJM WESTERN HUB plus the day-ahead hourly Congestion price of SAFEHARB13 KVUNIT1 for all Off-Peak hours in the contract month. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> Date Day	The <del>Final Settlement Day is the sixth business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM SAFEHARB13 KVUNIT8 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion PJM SAFEHARB13 KVUNIT8, Day Ahead
Contract Code	HRQ
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of PJM WESTERN HUB plus the day-ahead hourly Congestion price of SAFEHARB13 KVUNIT8 for all On-Peak hours in the contract month. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> Day	The <del>Final Settlement Day is the sixth business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM SAFEHARB13 KVUNIT8 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion PJM SAFEHARB13 KVUNIT8, Day Ahead
Contract Code	HRR
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of PJM WESTERN HUB plus the day-ahead hourly Congestion price of SAFEHARB13 KVUNIT8 for all Off-Peak hours in the contract month. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> Date Day	The <del>Final Settlement Day is the</del> sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM SALEM25 KVSALEM1 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion PJM SALEM25 KVSALEM1, Day Ahead
Contract Code	GJA
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of PJM WESTERN HUB plus the day-ahead hourly Congestion price of SALEM25 KVSALEM1 for all On-Peak hours in the contract month. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the sixth business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM SALEM25 KVSALEM1 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion PJM SALEM25 KVSALEM1, Day Ahead
Contract Code	GJB
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of PJM WESTERN HUB plus the day-ahead hourly Congestion price of SALEM25 KVSALEM1 for all Off-Peak hours in the contract month. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM SBEND18 KVCT1 Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, PJM SBEND18 KVCT1, Day Ahead
Contract Code	LRC
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> Contract Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 - 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LMP for all On-Peak hours. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> Day	The <u>Final Settlement Day is the</u> third <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM SBEND18 KVCT1 Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, PJM SBEND18 KVCT1, Day Ahead
Contract Code	LRD
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>LotContract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 - 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LMP for all Off-Peak hours. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> third <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### PJM SBEND18 KVCT1 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion PJM SBEND18 KVCT1, Day Ahead
Contract Code	LRE
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal equals</del> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 - 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> pm EPT <del>(absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of PJM WESTERN HUB plus the day-ahead hourly Congestion price of SBEND18 KVCT1 for all On-Peak hours in the contract month. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmpts">https://dataminer2.pjm.com/feed/da_hrl_lmpts</a> .
Final Settlement <del>(Payment)</del> Date Day	The <del>Final Settlement Day is the sixth business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM SBEND18 KVCT1 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion PJM SBEND18 KVCT1, Day Ahead
Contract Code	LRF
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 - 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of PJM WESTERN HUB plus the day-ahead hourly Congestion price of SBEND18 KVCT1 for all Off-Peak hours in the contract month. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM SENECA13 KV1GEN Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, PJM SENECA13 KV1GEN, Day Ahead
Contract Code	LUO
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot contract</del> , based on 1 MW for each hour of the contract
<del>Lot Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot Contract</del> Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot Contract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 - 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LMP for all On-Peak hours. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> Day	The <u>Final Settlement Day is the</u> third <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM SENECA13 KV1GEN Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, PJM SENECA13 KV1GEN, Day Ahead
Contract Code	LUP
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>LotContract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 - 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; <del>Nodal T7:</del> \$0.01 per MWh; <del>Nodal LiveTrade:</del> \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LMP for all Off-Peak hours. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> third <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM SENECA13 KV1GEN Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion, PJM SENECA13 KV1GEN, Day Ahead
Contract Code	LUQ
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 - 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of PJM WESTERN HUB plus the day-ahead hourly Congestion price of SENECA13 KV1GEN -for all On-Peak hours in the contract month. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> Date Day	The <del>Final Settlement Day is the sixth business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM SENECA13 KV1GEN Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion, PJM SENECA13 KV1GEN, Day Ahead
Contract Code	LUR
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 - 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of PJM WESTERN HUB plus the day-ahead hourly Congestion price of SENECA13 KV1GEN for all Off-Peak hours in the contract month. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM SEWARD22 KVUNIT1 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion PJM SEWARD22 KVUNIT1, Day Ahead
Contract Code	HTW
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of PJM WESTERN HUB plus the day-ahead hourly Congestion price of SEWARD22 KVUNIT1 for all On-Peak hours in the contract month. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> Date Day	The <del>Final Settlement Day is the sixth business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM SEWARD22 KVUNIT1 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion PJM SEWARD22 KVUNIT1, Day Ahead
Contract Code	HTX
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> <u>Contract Size</u> equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <u>Minimum</u> Price Fluctuation	<u>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh</u>
<del>Minimum Tick</del> <u>Settlement Price Precision</u>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> <u>approximately 3:15 pm EPT (absent operational delays)</u> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the day-ahead hourly Energy of PJM WESTERN HUB plus the day-ahead hourly Congestion price of SEWARD22 KVUNIT1 for all Off-Peak hours in the contract month. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <u>https://dataminer2.pjm.com/feed/da_hrl_lmps.</u>
<del>Final Settlement (Payment) Date</del> <u>Day</u>	The <u>Final Settlement Day is the</u> <del>sixth business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### PJM SHAWVILL18 KVUNIT 1 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion PJM SHAWVILL18 KVUNIT 1, Day Ahead
Contract Code	HTY
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of PJM WESTERN HUB plus the day-ahead hourly Congestion price of SHAWVILL18 KVUNIT 1 for all On-Peak hours in the contract month. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### PJM SHAWVILL18 KVUNIT 1 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion PJM SHAWVILL18 KVUNIT 1, Day Ahead
Contract Code	HTZ
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of PJM WESTERN HUB plus the day-ahead hourly Congestion price of SHAWVILL18 KVUNIT 1 for all Off-Peak hours in the contract month. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> Date Day	The <del>Final Settlement Day is the</del> sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM SHAWVILL22 KVUNIT 3 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion PJM SHAWVILL22 KVUNIT 3, Day Ahead
Contract Code	HUA
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of PJM WESTERN HUB plus the day-ahead hourly Congestion price of SHAWVILL22 KVUNIT 3 for all On-Peak hours in the contract month. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the sixth business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### PJM SHAWVILL22 KVUNIT 3 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion PJM SHAWVILL22 KVUNIT 3, Day Ahead
Contract Code	HUB
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of PJM WESTERN HUB plus the day-ahead hourly Congestion price of SHAWVILL22 KVUNIT 3 for all Off-Peak hours in the contract month. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> Date Day	The <del>Final Settlement Day is the</del> sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM SOUTH Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, PJM SOUTH, Day Ahead
Contract Code	LVQ
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> Contract Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LMP for all On-Peak hours. <del>These prices can be found, published by PJM, at the following link (or at successor location-):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> Day	The <u>Final Settlement Day is the</u> third <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM SOUTH Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, PJM SOUTH, Day Ahead
Contract Code	LVR
<del>Hours of Trading</del> <u>Settlement Method</u>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <u>Financial</u>
Unit of Trading	1 <del>lot/contract</del> , based on 1 MW for each hour of the contract
<del>Lot/Contract</del> Size	<del>Variable, expressed in 1MW, with variable underlying</del> megawatt hour (MWh). The <del>Lot/Contract</del> Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot/Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min/Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <u>Settlement Price Precision</u>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Day Ahead hourly LMP for all Off-Peak hours. <del>These prices can be found, published by PJM, at the following link (or at successor location-):</del> <u><a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a></u> .
<del>Final Settlement (Payment) Date/Day</del>	The <u>Final Settlement Day is the</u> third <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM SOUTH Monthly Day Ahead 7x8 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 7x8 Power, PJM SOUTH, Day Ahead
Contract Code	SDX
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot contract</del> , based on 1 MW for each hour of the contract
<del>Lot Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot Contract</del> Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of 7x8 hours within the month traded, <del>so. For example,</del> in a month with 248 7x8 hours, the <del>Lot Contract</del> Size equals 248 MWh. The definition of 7x8 hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Sunday through Saturday, EPT.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT</del> <u>(absent operational delays)</u> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LMP for all 7x8 hours. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> Day	The <u>Final Settlement Day is the</u> third <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM SOUTH Monthly Day Ahead 2x16 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 2x16 Power, PJM SOUTH, Day Ahead
Contract Code	SDA
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> Contract Size <del>will equal</del> equals 1 MW multiplied by the number of 2x16 hours within the month traded, <del>so. For example,</del> in a month with 144 2x16 hours, the <del>Lot</del> Contract Size equals 144 MWh. The definition of 2x16 hours is Hour Ending (HE) 0800 – 2300, Sunday, Saturday, and all NERC holidays, EPT.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LMP for all 2x16 hours. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> third <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM SOUTH Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion PJM SOUTH, Day Ahead
Contract Code	LVS
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <u>Financial</u>
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> <u>Contract</u> Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> <u>Contract Size</u> equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> <u>Minimum</u> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <u>Trade: \$0.0001 per MWh</u>
<del>Minimum Tick</del> <u>Settlement Price Precision</u>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> <u>on the Last Trading</u> <del>Final Settlement</del> Day. The final settlement price is the average of the day-ahead hourly Energy of PJM WESTERN HUB plus the day-ahead hourly Congestion price of SOUTH for all On-Peak hours in the contract month. <del>These prices can be found, published by PJM, at the following link (or at successor location-):</del> <u><a href="https://dataminer2.pjm.com/feed/da_hrl_lmgs">https://dataminer2.pjm.com/feed/da_hrl_lmgs</a></u>
<del>Final Settlement (Payment) Date</del> <u>Day</u>	The <u>Final Settlement Day is the</u> <del>sixth business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM SOUTH Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion PJM SOUTH, Day Ahead
Contract Code	LVT
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of PJM WESTERN HUB plus the day-ahead hourly Congestion price of SOUTH for all Off-Peak hours in the contract month. <del>These prices can be found, published by PJM, at the following link (or at successor location-):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmgs">https://dataminer2.pjm.com/feed/da_hrl_lmgs</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### PJM SOUTH Monthly Day Ahead 7x8 Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 7x8 Energy + Congestion PJM SOUTH, Day Ahead
Contract Code	SCE
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot Contract</del> Size	<del>Variable, expressed in</del> 1 MW, with variable underlying megawatt hour (MWh). The <del>Lot Contract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of 7x8 hours within the month traded, <del>so. For example,</del> in a month with 248 7x8 hours, the <del>Lot Contract</del> Size equals 248 MWh. The definition of 7x8 hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Sunday through Saturday, EPT.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live Trade:</del> \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of PJM WESTERN HUB plus the day-ahead hourly Congestion price of SOUTH for all 7x8 hours in the contract month. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> Date Day	The <del>Final Settlement Day is the</del> sixth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM SOUTH Monthly Day Ahead 2x16 Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 2x16 Energy + Congestion PJM SOUTH, Day Ahead
Contract Code	SBC
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot Contract</del> Size	<del>Variable, expressed in</del> 1 MW, with variable underlying megawatt hour (MWh). The <del>Lot Contract</del> Size <del>will equal equals</del> 1 MW multiplied by the number of 2x16 hours within the month traded, <del>so. For example,</del> in a month with 144 2x16 hours, the <del>Lot Contract</del> Size equals 144 MWh. The definition of 2x16 hours is Hour Ending (HE) 0800 – 2300, Sunday, Saturday, and all NERC holidays, EPT.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of PJM WESTERN HUB plus the day-ahead hourly Congestion price of SOUTH for all 2x16 hours in the contract month. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM SPRINGDA18 KVCT3 Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, PJM SPRINGDA18 KVCT3, Day Ahead
Contract Code	LOK
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> Contract Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LMP for all On-Peak hours. <del>These prices can be found, published by PJM, at the following link (or at successor location-<a href="http://dataminer2.pjm.com/feed/da_hrl_lmps_">http</a>): <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps_">https://dataminer2.pjm.com/feed/da_hrl_lmps_</a></del>
Final Settlement <del>(Payment)</del> <del>Date</del> Day	The <u>Final Settlement Day is the</u> third <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM SPRINGDA18 KVCT3 Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, PJM SPRINGDA18 KVCT3, Day Ahead
Contract Code	LOL
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>LotContract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; <del>Nodal T7:</del> \$0.01 per MWh; <del>Nodal LiveTrade:</del> \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LMP for all Off-Peak hours. <del>These prices can be found, published by PJM, at the following link (or at successor location -http):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmpts">https://dataminer2.pjm.com/feed/da_hrl_lmpts</a>
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> third <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM SPRINGDA18 KVCT3 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion PJM SPRINGDA18 KVCT3, Day Ahead
Contract Code	HJQ
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of PJM WESTERN HUB plus the day-ahead hourly Congestion price of SPRINGDA18 KVCT3 for all On-Peak hours in the contract month. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the sixth business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM SPRINGDA18 KVCT3 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion PJM SPRINGDA18 KVCT3, Day Ahead
Contract Code	HJR
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of PJM WESTERN HUB plus the day-ahead hourly Congestion price of SPRINGDA18 KVCT3 for all Off-Peak hours in the contract month. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> Day	The <del>Final Settlement Day is the sixth business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM SRIVER230 KVNUG GE Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, PJM SRIVER230 KVNUG GE, Day Ahead
Contract Code	FCI
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly LMP for all On-Peak hours. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <del>Final Settlement Day is the</del> third <del>business day</del> <del>Business Day</del> following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### PJM SRIVER230 KVNUG GE Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, PJM SRIVER230 KVNUG GE, Day Ahead
Contract Code	FCJ
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LMP for all Off-Peak hours. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> third <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM SRIVER230 KVNUG GE Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion PJM SRIVER230 KVNUG GE, Day Ahead
Contract Code	HJE
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of PJM WESTERN HUB plus the day-ahead hourly Congestion price of SRIVER230 KVNUG GE for all On-Peak hours in the contract month. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> Day	The <del>Final Settlement Day is the sixth business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM SRIVER230 KVNUG GE Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion PJM SRIVER230 KVNUG GE, Day Ahead
Contract Code	HJF
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of PJM WESTERN HUB plus the day-ahead hourly Congestion price of SRIVER230 KVNUG GE for all Off-Peak hours in the contract month. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> Date Day	The <del>Final Settlement Day is the</del> sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM STEELCTY18 KVBETH 4CC Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, PJM STEELCTY18 KVBETH 4CC, Day Ahead
Contract Code	FDC
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>LotContract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; <del>Nodal T7:</del> \$0.01 per MWh; <del>Nodal LiveTrade:</del> \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 13 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LMP for all On-Peak hours. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> third <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### PJM STEELCTY18 KVBETH 4CC Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, PJM STEELCTY18 KVBETH 4CC, Day Ahead
Contract Code	FDD
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 13 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly LMP for all Off-Peak hours. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
<del>Final Settlement (Payment) Date</del> <del>Day</del>	The <del>Final Settlement Day is the</del> third <del>business day</del> <del>Business Day</del> following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM STEELCTY18 KVBETH 8CC Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, PJM STEELCTY18 KVBETH 8CC, Day Ahead
Contract Code	FDE
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 13 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly LMP for all On-Peak hours. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <del>Final Settlement Day is the</del> third <del>business day</del> <del>Business Day</del> following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### PJM STEELCTY18 KVBETH 8CC Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, PJM STEELCTY18 KVBETH 8CC, Day Ahead
Contract Code	FDF
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 13 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LMP for all Off-Peak hours. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> third <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM SUSQUEHA24 KVUNIT01 Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, PJM SUSQUEHA24 KVUNIT01, Day Ahead
Contract Code	LPM
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT</del> <u>(absent operational delays)</u> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Day Ahead hourly LMP for all On-Peak hours. <del>These prices can be found, published by PJM, at the following link (or at successor location -http):</del> <u><a href="https://dataminer2.pjm.com/feed/da_hrl_lmps_">https://dataminer2.pjm.com/feed/da_hrl_lmps_</a></u>
Final Settlement <del>(Payment)</del> <del>Date</del> <u>Day</u>	The <u>Final Settlement Day is the</u> third <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM SUSQUEHA24 KVUNIT01 Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, PJM SUSQUEHA24 KVUNIT01, Day Ahead
Contract Code	LPN
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly LMP for all Off-Peak hours. <del>These prices can be found, published by PJM, at the following link (or at successor location - http):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
<del>Final Settlement (Payment) Date</del> <del>Day</del>	The <del>Final Settlement Day is the</del> third <del>business day</del> <del>Business Day</del> following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM SUSQUEHA24 KVUNIT01 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion PJM SUSQUEHA24 KVUNIT01, Day Ahead
Contract Code	GGK
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of PJM WESTERN HUB plus the day-ahead hourly Congestion price of SUSQUEHA24 KVUNIT01 for all On-Peak hours in the contract month. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> Day	The <del>Final Settlement Day is the sixth business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM SUSQUEHA24 KVUNIT01 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion PJM SUSQUEHA24 KVUNIT01, Day Ahead
Contract Code	GGL
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of PJM WESTERN HUB plus the day-ahead hourly Congestion price of SUSQUEHA24 KVUNIT01 for all Off-Peak hours in the contract month. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM SUSQUEHA24 KVUNIT02 Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, PJM SUSQUEHA24 KVUNIT02, Day Ahead
Contract Code	LPO
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Day Ahead hourly LMP for all On-Peak hours. <del>These prices can be found, published by PJM, at the following link (or at successor location -http):</del> <u><a href="https://dataminer2.pjm.com/feed/da_hrl_lmpts">https://dataminer2.pjm.com/feed/da_hrl_lmpts</a></u>
Final Settlement <del>(Payment)</del> <del>Date</del> <u>Day</u>	The <u>Final Settlement Day is the</u> third <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM SUSQUEHA24 KVUNIT02 Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, PJM SUSQUEHA24 KVUNIT02, Day Ahead
Contract Code	LPP
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly LMP for all Off-Peak hours. <del>These prices can be found, published by PJM, at the following link (or at successor location - http):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
<del>Final Settlement (Payment) Date</del> <del>Day</del>	The <del>Final Settlement Day is the</del> third <del>business day</del> <del>Business Day</del> following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM SUSQUEHA24 KVUNIT02 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion PJM SUSQUEHA24 KVUNIT02, Day Ahead
Contract Code	GGM
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of PJM WESTERN HUB plus the day-ahead hourly Congestion price of SUSQUEHA24 KVUNIT02 for all On-Peak hours in the contract month. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> Day	The <del>Final Settlement Day is the sixth business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### PJM SUSQUEHA24 KVUNIT02 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion PJM SUSQUEHA24 KVUNIT02, Day Ahead
Contract Code	GGN
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of PJM WESTERN HUB plus the day-ahead hourly Congestion price of SUSQUEHA24 KVUNIT02 for all Off-Peak hours in the contract month. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM TIDD AEP24 KVCD1 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion PJM TIDD_AEP24 KVCD1, Day Ahead
Contract Code	GJG
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of PJM WESTERN HUB plus the day-ahead hourly Congestion price of TIDD_AEP24 KVCD1 for all On-Peak hours in the contract month. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> Day	The <del>Final Settlement Day is the sixth business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM TIDD AEP24 KVCD1 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion PJM TIDD_AEP24 KVCD1, Day Ahead
Contract Code	GJH
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of PJM WESTERN HUB plus the day-ahead hourly Congestion price of TIDD_AEP24 KVCD1 for all Off-Peak hours in the contract month. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM TIDD AEP24 KVCD2 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion PJM TIDD_AEP24 KVCD2, Day Ahead
Contract Code	GJI
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of PJM WESTERN HUB plus the day-ahead hourly Congestion price of TIDD_AEP24 KVCD2 for all On-Peak hours in the contract month. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the sixth business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM TIDD AEP24 KVCD2 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion PJM TIDD_AEP24 KVCD2, Day Ahead
Contract Code	GJJ
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> <u>Contract Size</u> equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <u>Trade: \$0.0001 per MWh</u>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	<del>\$0.0001 per MWh</del>
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> <u>approximately 3:15</u> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the day-ahead hourly Energy of PJM WESTERN HUB plus the day-ahead hourly Congestion price of TIDD_AEP24 KVCD2 for all Off-Peak hours in the contract month. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
<del>Final Settlement (Payment)</del> <del>Date</del> <u>Day</u>	The <u>Final Settlement Day is the</u> sixth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### PJM UGI Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion PJM UGI, Day Ahead
Contract Code	GGO
<del>Hours of Trading</del> <u>Settlement Method</u>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <u>Financial</u>
Unit of Trading	<del>1 lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> <u>Contract Size</u>	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot). The Contract Size will equal equals</del> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> <u>Contract Size</u> equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> <u>Minimum Price Fluctuation</u>	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <u>Settlement Price Precision</u>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the day-ahead hourly Energy of PJM WESTERN HUB plus the day-ahead hourly Congestion price of UGI for all On-Peak hours in the contract month. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmgs_">https://dataminer2.pjm.com/feed/da_hrl_lmgs_</a>
<del>Final Settlement (Payment) Date</del> <u>Day</u>	The <u>Final Settlement Day is the</u> <del>sixth business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM UGI Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion PJM UGI, Day Ahead
Contract Code	GGP
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot). The Contract Size will equal equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> <u>Contract Size</u> equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the day-ahead hourly Energy of PJM WESTERN HUB plus the day-ahead hourly Congestion price of UGI for all Off-Peak hours in the contract month. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmgs">https://dataminer2.pjm.com/feed/da_hrl_lmgs</a> .
<del>Final Settlement (Payment)</del> <del>Date</del> <del>Day</del>	The <u>Final Settlement Day is the</u> sixth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM WAGNER13 KVGGEN 01 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion PJM WAGNER13 KVGGEN 01, Day Ahead
Contract Code	GJK
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of PJM WESTERN HUB plus the day-ahead hourly Congestion price of WAGNER13 KVGGEN 01 for all On-Peak hours in the contract month. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the sixth business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM WAGNER13 KVGGEN 01 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion PJM WAGNER13 KVGGEN 01, Day Ahead
Contract Code	GJL
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of PJM WESTERN HUB plus the day-ahead hourly Congestion price of WAGNER13 KVGGEN 01 for all Off-Peak hours in the contract month. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> Date Day	The <del>Final Settlement Day is the</del> sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM WESTERN HUB Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, PJM WESTERN HUB, Day Ahead
Contract Code	FHK
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <u>Financial</u>
Unit of Trading	1 <del>lot</del> <u>contract</u> , based on 1 MW for each hour of the contract
<del>Lot</del> <u>Contract</u> Size	<del>Variable, expressed in</del> 1 MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <u>Contract</u> Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> <u>Contract</u> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> <u>Minimum</u> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <u>Trade: \$0.0001 per MWh</u>
<del>Minimum Tick</del> <u>Settlement Price Precision</u>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>One additional year of expiries will be available each January on the first business day after the last trading day of the expiring December contract.</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Current calendar year plus 12 full calendar years</del> <u>Up to 156 months</u>
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT</del> <u>(absent operational delays)</u> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Day Ahead hourly LMP for all On-Peak hours. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <u><a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a></u>
Final Settlement <del>(Payment)</del> <u>Date</u> <del>Day</del>	The <u>Final Settlement Day is the</u> third <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM WESTERN HUB Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, PJM WESTERN HUB, Day Ahead
Contract Code	FHL
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>LotContract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>One additional year of expiries will be available each January on the first business day after the last trading day of the expiring December contract.</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Current calendar year plus 12 full calendar years</del> Up to 156 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LMP for all Off-Peak hours. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> third <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM WESTERN HUB Monthly Day Ahead 7x8 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 7x8 Power, PJM WESTERN HUB, Day Ahead
Contract Code	GBZ
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot contract</del> , based on 1 MW for each hour of the contract
<del>Lot Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot Contract</del> Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of 7x8 hours within the month traded, <del>so. For example,</del> in a month with 248 7x8 hours, the <del>Lot Contract</del> Size equals 248 MWh. The definition of 7x8 hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Sunday through Saturday, EPT.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT</del> <u>(absent operational delays)</u> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LMP for all 7x8 hours. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> Day	The <u>Final Settlement Day is the</u> third <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM WESTERN HUB Monthly Day Ahead 2x16 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 2x16 Power, PJM WESTERN HUB, Day Ahead
Contract Code	GBY
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot/contract</del> , based on 1 MW for each hour of the contract
<del>Lot/Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot/Contract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of 2x16 hours within the month traded, <del>so. For example,</del> in a month with 144 2x16 hours, the <del>Lot/Contract</del> Size equals 144 MWh. The definition of 2x16 hours is Hour Ending (HE) 0800 – 2300, Sunday, Saturday, and all NERC holidays, EPT.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT</del> <u>(absent operational delays)</u> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LMP for all 2x16 hours. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> third <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### PJM WESTERN HUB Monthly Day Ahead HE 10-17 (7x) Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial HE 10-17 (7x) Power, PJM WESTERN HUB, Day Ahead
Contract Code	XAB
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying</del> megawatt hour (MWh). The <del>Lot</del> Contract Size <del>will equal</del> equals 1 MW multiplied by the number of HE 10-17, 7x hours within the month traded. <u>For example, in a month with 240 HE 10-17, 7x hours, the Contract Size equals 240 MWh.</u> The definition of HE 10-17, 7x is Hour Ending 1000 – 1700 Monday through Sunday, EPT, including NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>One additional year of expiries will be available each January on the first business day after the last trading day of the expiring December contract.</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Current calendar year plus up to 12 full calendar years</del> Up to 156 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the Final Settlement <del>Date</del> Day. The final settlement price is the average of the Day Ahead hourly LMP for all HE 10-17, 7x. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmgs">https://dataminer2.pjm.com/feed/da_hrl_lmgs</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> Day	The <u>Final Settlement Day is the</u> third <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM WESTERN HUB Monthly Day Ahead 7x16 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 7x16 Power, PJM WESTERN HUB, Day Ahead
Contract Code	XDB
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying</del> megawatt hour (MWh). The <del>Lot</del> Contract Size <del>will equal</del> equals 1 MW multiplied by the number of 7x16 hours within the month traded. <u>For example, in a month with 480 7x16 hours, the Contract Size equals 480 MWh.</u> The definition of 7x16 hours is Hour Ending (HE) 0800 – 2300 Monday through Sunday, EPT, including NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>One additional year of expiries will be available each January on the first business day after the last trading day of the expiring December contract.</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Current calendar year plus up to 12 full calendar years</del> Up to 156 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT</del> (absent operational delays) on the Final Settlement <del>Date</del> Day. The final settlement price is the average of the Day Ahead hourly LMP for all 7x16 hours. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmgs">https://dataminer2.pjm.com/feed/da_hrl_lmgs</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> Day	The <u>Final Settlement Day is the</u> third <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM WESTERN HUB Monthly Real Time On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, PJM WESTERN HUB, Real Time
Contract Code	FKE
<del>Hours of Trading</del> <u>Settlement Method</u>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <u>Financial</u>
Unit of Trading	1 <del>lot</del> <u>contract</u> , based on 1 MW for each hour of the contract
<del>Lot</del> <u>Contract</u> Size	<del>Variable, expressed in</del> 1 MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <u>Contract</u> Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> <u>Contract</u> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> <u>Minimum</u> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <u>Trade: \$0.0001 per MWh</u>
<del>Minimum Tick</del> <u>Settlement Price Precision</u>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>One additional year of expiries will be available each January on the first business day after the last trading day of the expiring December contract.</del>
Last Trading Day	The first business day of the month following the contract period
Contract Series	<del>Current calendar year plus 12 full calendar years</del> <u>Up to 156 months</u>
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT</del> <u>(absent operational delays)</u> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Real Time hourly LMP for all On-Peak hours. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <u><a href="https://dataminer2.pjm.com/feed/rt_hrl_lmps">https://dataminer2.pjm.com/feed/rt_hrl_lmps</a></u> .
Final Settlement <del>(Payment)</del> <u>Date</u> <del>Day</del>	The <u>Final Settlement Day is the</u> third <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM WESTERN HUB Monthly Real Time Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, PJM WESTERN HUB, Real Time
Contract Code	FKF
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>One additional year of expiries will be available each January on the first business day after the last trading day of the expiring December contract.</del>
Last Trading Day	The first business day of the month following the contract period
Contract Series	<del>Current calendar year plus 12 full calendar years</del> <u>Up to 156 months</u>
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Real Time hourly LMP for all Off-Peak hours. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/rt_hrl_lmps">https://dataminer2.pjm.com/feed/rt_hrl_lmps</a> .
<del>Final Settlement (Payment) Date</del> <del>Day</del>	The <u>Final Settlement Day is the</u> third <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM WESTERN HUB Monthly Real Time 7x8 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 7x8 Power, PJM WESTERN HUB, Real Time
Contract Code	GCB
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot contract</del> , based on 1 MW for each hour of the contract
<del>Lot Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot Contract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of 7x8 hours within the month traded, <del>so. For example,</del> in a month with 248 7x8 hours, the <del>Lot Contract</del> Size equals 248 MWh. The definition of 7x8 hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Sunday through Saturday, EPT.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live Trade:</del> \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	The first business day of the month following the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Real Time hourly LMP for all 7x8 hours. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/rt_hrl_lmps">https://dataminer2.pjm.com/feed/rt_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> third <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### PJM WESTERN HUB Monthly Real Time 2x16 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 2x16 Power, PJM WESTERN HUB, Real Time
Contract Code	GCA
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> Contract Size <del>will equal</del> equals 1 MW multiplied by the number of 2x16 hours within the month traded, <del>so. For example,</del> in a month with 144 2x16 hours, the <del>Lot</del> Contract Size equals 144 MWh. The definition of 2x16 hours is Hour Ending (HE) 0800 – 2300, Sunday, Saturday, and all NERC holidays, EPT.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	The first business day of the month following the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Real Time hourly LMP for all 2x16 hours. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/rt_hrl_lmps">https://dataminer2.pjm.com/feed/rt_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> third <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM WESTERN HUB Monthly Real Time HE 10-17 (7x) Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial HE 10-17 (7x) Power, PJM WESTERN HUB, Real Time
Contract Code	XAA
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in 1MW, with variable underlying</del> megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of HE 10-17, 7x hours within the month traded. <del>For example, in a month with 240 HE 10-17, 7x hours, the Contract Size equals 240 MWh.</del> The definition of HE 10-17, 7x is Hour Ending 1000 – 1700 Monday through Sunday, EPT, including NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement</del> <del>Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>One additional year of expiries will be available each January on the first business day after the last trading day of the expiring December contract.</del>
Last Trading Day	The first business day of the month following the contract period
Contract Series	<del>Current calendar year plus up to 12 full calendar years</del> <del>Up to 156 months</del>
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT</del> <del>(absent operational delays)</del> on the Final Settlement <del>Date</del> <del>Day</del> . The final settlement price is the average of the Real Time hourly LMP for all HE 10-17, 7x. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/rt_hrl_lmps">https://dataminer2.pjm.com/feed/rt_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <del>Final Settlement Day is the</del> third <del>business day</del> <del>Business Day</del> following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM WESTERN HUB Monthly Real Time 7x16 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 7x16 Power, PJM WESTERN HUB, Real Time
Contract Code	XDA
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying</del> megawatt hour (MWh). The <del>Lot</del> Contract Size <del>will equal</del> equals 1 MW multiplied by the number of 7x16 hours within the month traded. <del>For example, in a month with 480 7x16 hours, the Contract Size equals 480 MWh.</del> The definition of 7x16 hours is Hour Ending (HE) 0800 – 2300 Monday through Sunday, EPT, including NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>One additional year of expiries will be available each January on the first business day after the last trading day of the expiring December contract.</del>
Last Trading Day	The first business day of the month following the contract period
Contract Series	<del>Current calendar year plus up to 12 full calendar years</del> Up to 156 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the Final Settlement <del>Date</del> Day. The final settlement price is the average of the Real Time hourly LMP for all 7x16 hours. <del>These prices can be found, published by PJM, at the following link (or at successor location): <a href="https://dataminer2.pjm.com/feed/rt_hrl_lmgs">https://dataminer2.pjm.com/feed/rt_hrl_lmgs</a>.</del>
Final Settlement <del>(Payment)</del> <del>Date</del> Day	The <del>Final Settlement Day is the</del> third <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM WESTERN HUB Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion PJM WESTERN HUB, Day Ahead
Contract Code	GGQ
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of PJM WESTERN HUB plus the day-ahead hourly Congestion price of WESTERN HUB for all On-Peak hours in the contract month. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmpts">https://dataminer2.pjm.com/feed/da_hrl_lmpts</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### PJM WESTERN HUB Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion PJM WESTERN HUB, Day Ahead
Contract Code	GGR
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of PJM WESTERN HUB plus the day-ahead hourly Congestion price of WESTERN HUB for all Off-Peak hours in the contract month. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM WESTERN HUB Monthly Day Ahead 7x8 Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 7x8 Energy + Congestion PJM WESTERN HUB, Day Ahead
Contract Code	SCB
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to</del> contract, based on 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> Contract Size <del>will equal</del> equals 1 MW multiplied by the number of 7x8 hours within the month traded, <del>so. For example,</del> in a month with 248 7x8 hours, the <del>Lot</del> Contract Size equals 248 MWh. The definition of 7x8 hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Sunday through Saturday, EPT.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; <del>Nodal T7:</del> \$0.01 per MWh; <del>Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of PJM WESTERN HUB plus the day-ahead hourly Congestion price of WESTERN HUB for all 7x8 hours in the contract month. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmpps">https://dataminer2.pjm.com/feed/da_hrl_lmpps</a>
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM WESTERN HUB Monthly Day Ahead 2x16 Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 2x16 Energy + Congestion PJM WESTERN HUB, Day Ahead
Contract Code	SAZ
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to</del> contract, based on 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> Contract Size <del>will equal</del> equals 1 MW multiplied by the number of 2x16 hours within the month traded, <del>so. For example,</del> in a month with 144 2x16 hours, the <del>Lot</del> Contract Size equals 144 MWh. The definition of 2x16 hours is Hour Ending (HE) 0800 – 2300, Sunday, Saturday, and all NERC holidays, EPT.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; <del>Nodal T7:</del> \$0.01 per MWh; <del>Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of PJM WESTERN HUB plus the day-ahead hourly Congestion price of WESTERN HUB for all 2x16 hours in the contract month. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmpps">https://dataminer2.pjm.com/feed/da_hrl_lmpps</a>
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> sixth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM WOODSDAL13.5 KVCT1 Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, PJM WOODSDAL13.5 KVCT1, Day Ahead
Contract Code	HRE
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly LMP for all On-Peak hours. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <del>Final Settlement Day is the</del> third <del>business day</del> <del>Business Day</del> following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM WOODSDAL13.5 KVCT1 Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, PJM WOODSDAL13.5 KVCT1, Day Ahead
Contract Code	HRF
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LMP for all Off-Peak hours. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> third <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## PJM WOODSDAL13.5 KVCT1 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion PJM WOODSDAL13.5 KVCT1, Day Ahead
Contract Code	HRG
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of PJM WESTERN HUB plus the day-ahead hourly Congestion price of WOODSDAL13.5 KVCT1 for all On-Peak hours in the contract month. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### PJM WOODSDAL13.5 KVCT1 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion PJM WOODSDAL13.5 KVCT1, Day Ahead
Contract Code	HRH
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of PJM WESTERN HUB plus the day-ahead hourly Congestion price of WOODSDAL13.5 KVCT1 for all Off-Peak hours in the contract month. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a> .
Final Settlement <del>(Payment)</del> Date Day	The <del>Final Settlement Day is the</del> sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO 59TH STREET GT 1 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO 59TH STREET_GT_1, Day Ahead
Contract Code	HHQ
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of 59TH STREET_GT_1 for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO 59TH STREET GT 1 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO 59TH STREET_GT_1, Day Ahead
Contract Code	HHR
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of 59TH STREET_GT_1 for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### NYISO AMERICAN REF FUEL Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO AMERICAN_REF_FUEL, Day Ahead
Contract Code	HHS
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of AMERICAN_REF_FUEL for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### NYISO AMERICAN REF FUEL Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO AMERICAN_REF_FUEL, Day Ahead
Contract Code	HHT
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of AMERICAN_REF_FUEL for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO ARTHUR KILL 2 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO ARTHUR_KILL_2, Day Ahead
Contract Code	HAI
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of ARTHUR_KILL_2 for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### NYISO ARTHUR KILL 2 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO ARTHUR_KILL_2, Day Ahead
Contract Code	HAI
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of ARTHUR_KILL_2 for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO ARTHUR KILL 3 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO ARTHUR_KILL_3, Day Ahead
Contract Code	HAK
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of ARTHUR_KILL_3 for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO ARTHUR KILL 3 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO ARTHUR_KILL_3, Day Ahead
Contract Code	HAL
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of ARTHUR_KILL_3 for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO AST ENERGY 2 CC3 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO AST_ENERGY_2_CC3, Day Ahead
Contract Code	HAM
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of AST_ENERGY_2_CC3 for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO AST ENERGY 2 CC3 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO AST_ENERGY_2_CC3, Day Ahead
Contract Code	HAN
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of AST_ENERGY_2_CC3 for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO ASTORIA EAST ENERGY CC1 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO ASTORIA_EAST_ENERGY_CC1, Day Ahead
Contract Code	HAO
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of ASTORIA_EAST_ENERGY_CC1 for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### NYISO ASTORIA EAST ENERGY CC1 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO ASTORIA_EAST_ENERGY_CC1, Day Ahead
Contract Code	HAP
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of ASTORIA_EAST_ENERGY_CC1 for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO ATHENS STG 1 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO ATHENS_STG_1, Day Ahead
Contract Code	HAQ
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of ATHENS_STG_1 for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO ATHENS STG 1 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO ATHENS_STG_1, Day Ahead
Contract Code	HAR
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of ATHENS_STG_1 for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO BARRETT 1 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO BARRETT 1, Day Ahead
Contract Code	HAS
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of BARRETT 1 for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO BARRETT 1 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy +Congestion NYISO BARRETT 1, Day Ahead
Contract Code	HAT
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of BARRETT 1 for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO BARRETT 2 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO BARRETT 2, Day Ahead
Contract Code	LLQ
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of BARRETT 2 for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO BARRETT 2 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy +Congestion NYISO BARRETT 2, Day Ahead
Contract Code	LLR
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of BARRETT 2 for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO BETHLEHEM GS3 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO BETHLEHEM GS3, Day Ahead
Contract Code	HHU
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of BETHLEHEM GS3 for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO BETHLEHEM GS3 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy +Congestion NYISO BETHLEHEM GS3, Day Ahead
Contract Code	HHV
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of BETHLEHEM GS3 for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO BLISS WT PWR Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO BLISS_WT_PWR, Day Ahead
Contract Code	HAU
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of BLISS_WT_PWR for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO BLISS WT PWR Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO BLISS_WT_PWR, Day Ahead
Contract Code	HAV
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of BLISS_WT_PWR for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO BOWLINE 1 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO BOWLINE 1, Day Ahead
Contract Code	HAW
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of BOWLINE 1 for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO BOWLINE 1 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy +Congestion NYISO BOWLINE 1, Day Ahead
Contract Code	HAX
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of BOWLINE 1 for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO BROOKLYN NAVY YARD Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO BROOKLYN_NAVY_YARD, Day Ahead
Contract Code	HAY
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of BROOKLYN_NAVY_YARD for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### NYISO BROOKLYN NAVY YARD Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO BROOKLYN_NAVY_YARD, Day Ahead
Contract Code	HAZ
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of BROOKLYN_NAVY_YARD for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO CAITHNESS CC 1 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO CAITHNESS_CC_1, Day Ahead
Contract Code	HBA
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of CAITHNESS_CC_1 for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO CAITHNESS CC 1 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO CAITHNESS_CC_1, Day Ahead
Contract Code	HBB
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of CAITHNESS_CC_1 for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO CANDIGU WT PWR Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO CANDIGU_WT_PWR, Day Ahead
Contract Code	HBC
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of CANDIGU_WT_PWR for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO CANDIGU WT PWR Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO CANDIGU_WT_PWR, Day Ahead
Contract Code	HBD
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of CANDIGU_WT_PWR for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO CAPITL Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, NYISO CAPITL, Day Ahead
Contract Code	CTE
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <u>Financial</u>
Unit of Trading	1 <del>lot</del> <u>contract</u> , based on 1 MW for each hour of the contract
<del>Lot</del> <u>Contract</u> Size	<del>Variable, expressed in 1 MW, with variable underlying</del> megawatt hour (MWh). The <del>Lot</del> <u>Contract</u> Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> <u>Contract</u> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> <u>Minimum</u> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <u>Trade: \$0.0001 per MWh</u>
<del>Minimum Tick</del> <u>Settlement Price Precision</u>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>One additional year of expiries will be available each January on the first business day after the last trading day of the expiring December contract.</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Current calendar year plus 12 full calendar years</del> <u>Up to 156 months</u>
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Day Ahead hourly LBMP for all On-Peak hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a>
<del>Final Settlement (Payment) Date</del> <u>Day</u>	The <u>Final Settlement Day is the</u> fourth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO CAPITL Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, NYISO CAPITL, Day Ahead
Contract Code	CTF
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>LotContract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; <del>Nodal T7:</del> \$0.01 per MWh; <del>Nodal LiveTrade:</del> \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>One additional year of expiries will be available each January on the first business day after the last trading day of the expiring December contract.</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Current calendar year plus 12 full calendar years</del> <u>Up to 156 months</u>
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> <u>approximately 3:15</u> pm EPT <del>(absent operational delays)</del> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Day Ahead hourly LBMP for all Off-Peak hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO CAPITL Monthly Day Ahead 7x8 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 7x8 Power, NYISO CAPITL, Day Ahead
Contract Code	UBF
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot contract</del> , based on 1 MW for each hour of the contract
<del>Lot Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot Contract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of 7x8 hours within the month traded, <del>so. For example,</del> in a month with 248 7x8 hours, the <del>Lot Contract</del> Size equals 248 MWh. The definition of 7x8 hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Sunday through Saturday, EPT.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> pm EPT <del>(absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LBMP for all 7x8 hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO CAPITL Monthly Day Ahead 2x16 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 2x16 Power, NYISO CAPITL, Day Ahead
Contract Code	UAI
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> Contract Size <del>will equal</del> equals 1 MW multiplied by the number of 2x16 hours within the month traded, <del>so. For example,</del> in a month with 144 2x16 hours, the <del>Lot</del> Contract Size equals 144 MWh. The definition of 2x16 hours is Hour Ending (HE) 0800 – 2300, Sunday, Saturday, and all NERC holidays, EPT.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LBMP for all 2x16 hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO CAPITL Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO CAPITL, Day Ahead
Contract Code	HHO
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of CAPITL for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO CAPITL Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO CAPITL, Day Ahead
Contract Code	HHP
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of CAPITL for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### NYISO CARR STREET E. SYR Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO CARR STREET_E._SYR, Day Ahead
Contract Code	HBE
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of CARR STREET_E._SYR for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### NYISO CARR STREET E. SYR Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO CARR STREET_E._SYR, Day Ahead
Contract Code	HBF
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of CARR STREET_E._SYR for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO CENTRL Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, NYISO CENTRL, Day Ahead
Contract Code	CTQ
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>One additional year of expiries will be available each January on the first business day after the last trading day of the expiring December contract.</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Current calendar year plus 12 full calendar years</del> <del>Up to 156 months</del>
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly LBMP for all On-Peak hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a>
<del>Final Settlement (Payment) Date</del> <del>Day</del>	The <del>Final Settlement Day is the</del> fourth <del>business day</del> <del>Business Day</del> following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO CENTRL Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, NYISO CENTRL, Day Ahead
Contract Code	CTR
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>LotContract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; <del>Nodal T7:</del> \$0.01 per MWh; <del>Nodal LiveTrade:</del> \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>One additional year of expiries will be available each January on the first business day after the last trading day of the expiring December contract.</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Current calendar year plus 12 full calendar years</del> <u>Up to 156 months</u>
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> <u>approximately 3:15</u> pm EPT <del>(absent operational delays)</del> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Day Ahead hourly LBMP for all Off-Peak hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <u><a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a></u>
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO CENTRL Monthly Day Ahead 7x8 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 7x8 Power, NYISO CENTRL, Day Ahead
Contract Code	UBC
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> Contract Size <del>will equal</del> equals 1 MW multiplied by the number of 7x8 hours within the month traded, <del>so. For example,</del> in a month with 248 7x8 hours, the <del>Lot</del> Contract Size equals 248 MWh. The definition of 7x8 hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Sunday through Saturday, EPT.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LBMP for all 7x8 hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO CENTRL Monthly Day Ahead 2x16 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 2x16 Power, NYISO CENTRL, Day Ahead
Contract Code	UAF
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot contract</del> , based on 1 MW for each hour of the contract
<del>Lot Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot Contract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of 2x16 hours within the month traded, <del>so. For example,</del> in a month with 144 2x16 hours, the <del>Lot Contract</del> Size equals 144 MWh. The definition of 2x16 hours is Hour Ending (HE) 0800 – 2300, Sunday, Saturday, and all NERC holidays, EPT.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LBMP for all 2x16 hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO CENTRL Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO CENTRL, Day Ahead
Contract Code	HBG
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of CENTRL for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO CENTRL Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO CENTRL, Day Ahead
Contract Code	HBH
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of CENTRL for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### NYISO CHATEAUG WT PWR Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO CHATEAUG_WT_PWR, Day Ahead
Contract Code	HBM
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of CHATEAUG_WT_PWR for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO CHATEAUG WT PWR Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO CHATEAUG_WT_PWR, Day Ahead
Contract Code	HBN
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of CHATEAUG_WT_PWR for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO CH RES BVR FALLS Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO CH_RES_BVR_FALLS, Day Ahead
Contract Code	HBI
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of CH_RES_BVR_FALLS for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO CH RES BVR FALLS Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO CH_RES_BVR_FALLS, Day Ahead
Contract Code	HBJ
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of CH_RES_BVR_FALLS for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO CH RES SYRACUSE Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO CH_RES_SYRACUSE, Day Ahead
Contract Code	HBK
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of CH_RES_SYRACUSE for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO CH RES SYRACUSE Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO CH_RES_SYRACUSE, Day Ahead
Contract Code	HBL
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of CH_RES_SYRACUSE for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO COXSACKIE GT Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO COXSACKIE GT, Day Ahead
Contract Code	HHW
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of COXSACKIE GT for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO COXSACKIE GT Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy +Congestion NYISO COXSACKIE GT, Day Ahead
Contract Code	HHX
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of COXSACKIE GT for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO DANSKAMMER 4 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO DANSKAMMER 4, Day Ahead
Contract Code	HBO
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of DANSKAMMER 4 for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO DANSKAMMER 4 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy +Congestion NYISO DANSKAMMER 4, Day Ahead
Contract Code	HBP
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of DANSKAMMER 4 for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO DUNWOD Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, NYISO DUNWOD, Day Ahead
Contract Code	CUU
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> Contract Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>One additional year of expiries will be available each January on the first business day after the last trading day of the expiring December contract.</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Current calendar year plus 12 full calendar years</del> Up to 156 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LBMP for all On-Peak hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a>
Final Settlement <del>(Payment)</del> Date Day	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO DUNWOD Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, NYISO DUNWOD, Day Ahead
Contract Code	CUV
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>One additional year of expiries will be available each January on the first business day after the last trading day of the expiring December contract.</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Current calendar year plus 12 full calendar years</del> <u>Up to 156 months</u>
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> <u>approximately 3:15</u> pm EPT <del>(absent operational delays)</del> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Day Ahead hourly LBMP for all Off-Peak hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <u><a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a></u>
<del>Final Settlement (Payment) Date</del> <del>Day</del>	The <u>Final Settlement Day is the</u> fourth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO DUNWOD Monthly Day Ahead 7x8 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 7x8 Power, NYISO DUNWOD, Day Ahead
Contract Code	UBH
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot contract</del> , based on 1 MW for each hour of the contract
<del>Lot Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot Contract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of 7x8 hours within the month traded, <del>so. For example,</del> in a month with 248 7x8 hours, the <del>Lot Contract</del> Size equals 248 MWh. The definition of 7x8 hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Sunday through Saturday, EPT.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT</del> (absent operational delays) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LBMP for all 7x8 hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO DUNWOD Monthly Day Ahead 2x16 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 2x16 Power, NYISO DUNWOD, Day Ahead
Contract Code	UAK
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot/contract</del> , based on 1 MW for each hour of the contract
<del>Lot/Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot/Contract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of 2x16 hours within the month traded, <del>so. For example,</del> in a month with 144 2x16 hours, the <del>Lot/Contract</del> Size equals 144 MWh. The definition of 2x16 hours is Hour Ending (HE) 0800 – 2300, Sunday, Saturday, and all NERC holidays, EPT.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LBMP for all 2x16 hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO DUNWOD Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO DUNWOD, Day Ahead
Contract Code	HBS
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of DUNWOD for all On-Peak hours in the contractmonth. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO DUNWOD Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO DUNWOD, Day Ahead
Contract Code	HBT
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of DUNWOD for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO EAST RIVER 7 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO EAST RIVER 7, Day Ahead
Contract Code	HBW
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of EAST RIVER 7 for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO EAST RIVER 7 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy +Congestion NYISO EAST RIVER 7, Day Ahead
Contract Code	HBX
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of EAST RIVER 7 for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO E CANADA CAP HY Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO E_CANADA_CAP_HY, Day Ahead
Contract Code	HHY
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal equals</del> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of E_CANADA_CAP_HY for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO E CANADA CAP HY Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO E_CANADA_CAP_HY, Day Ahead
Contract Code	HHZ
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of E_CANADA_CAP_HY for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO E\_FISHKILL LBMP Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO E_FISHKILL LBMP, Day Ahead
Contract Code	HBU
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of E_FISHKILL LBMP for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO E\_FISHKILL LBMP Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy +Congestion NYISO E_FISHKILL LBMP, Day Ahead
Contract Code	HBV
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of E_FISHKILL LBMP for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO EMPIRE CC 1 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO EMPIRE_CC_1, Day Ahead
Contract Code	HBV
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of EMPIRE_CC_1 for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO EMPIRE CC 1 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO EMPIRE_CC_1, Day Ahead
Contract Code	HBZ
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of EMPIRE_CC_1 for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO ENERGY Monthly Day Ahead On-Peak Energy Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, NYISO ENERGY, Day Ahead
Contract Code	FWE
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> Contract Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LBMP for all On-Peak hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO ENERGY Monthly Day Ahead Off-Peak Energy Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, NYISO ENERGY, Day Ahead
Contract Code	FWF
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>LotContract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LBMP for all Off-Peak hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO FITZPATRICK      Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO FITZPATRICK, Day Ahead
Contract Code	HCC
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of FITZPATRICK for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO FITZPATRICK      Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy +Congestion NYISO FITZPATRICK, Day Ahead
Contract Code	HCD
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of FITZPATRICK for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### NYISO FORT DRUM COGEN Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO FORT_DRUM_COGEN, Day Ahead
Contract Code	HIC
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of FORT_DRUM_COGEN for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### NYISO FORT DRUM COGEN Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO FORT_DRUM_COGEN, Day Ahead
Contract Code	HID
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of FORT_DRUM_COGEN for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO FORT ORANGE      Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO FORT ORANGE, Day Ahead
Contract Code	HIA
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of FORT ORANGE for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO FORT ORANGE      Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy +Congestion NYISO FORT ORANGE, Day Ahead
Contract Code	HIB
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> <u>Contract Size</u> equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> <u>33:15</u> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of FORT ORANGE for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO FPL FAR ROCK GT1 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO FPL FAR_ROCK_GT1, Day Ahead
Contract Code	LLS
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of FPL FAR_ROCK_GT1 for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO FPL FAR ROCK GT1 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO FPL FAR_ROCK_GT1, Day Ahead
Contract Code	LLT
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of FPL FAR_ROCK_GT1 for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO GENESE Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, NYISO GENESE, Day Ahead
Contract Code	CWE
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> Contract Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>One additional year of expiries will be available each January on the first business day after the last trading day of the expiring December contract.</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Current calendar year plus 12 full calendar years</del> Up to 156 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LBMP for all On-Peak hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO GENESE Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, NYISO GENESE, Day Ahead
Contract Code	CWF
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>LotContract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; <del>Nodal T7:</del> \$0.01 per MWh; <del>Nodal LiveTrade:</del> \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>One additional year of expiries will be available each January on the first business day after the last trading day of the expiring December contract.</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Current calendar year plus 12 full calendar years</del> Up to 156 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LBMP for all Off-Peak hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO GENESE Monthly Day Ahead 7x8 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 7x8 Power, NYISO GENESE, Day Ahead
Contract Code	UBA
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot contract</del> , based on 1 MW for each hour of the contract
<del>Lot Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot Contract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of 7x8 hours within the month traded, <del>so. For example,</del> in a month with 248 7x8 hours, the <del>Lot Contract</del> Size equals 248 MWh. The definition of 7x8 hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Sunday through Saturday, EPT.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live Trade:</del> \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LBMP for all 7x8 hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO GENESE Monthly Day Ahead 2x16 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 2x16 Power, NYISO GENESE, Day Ahead
Contract Code	UAE
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> Contract Size <del>will equal</del> equals 1 MW multiplied by the number of 2x16 hours within the month traded, <del>so. For example,</del> in a month with 144 2x16 hours, the <del>Lot</del> Contract Size equals 144 MWh. The definition of 2x16 hours is Hour Ending (HE) 0800 – 2300, Sunday, Saturday, and all NERC holidays, EPT.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LBMP for all 2x16 hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO GENESE Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO GENESE, Day Ahead
Contract Code	HCE
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> <u>Contract Size</u> equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <u>Trade: \$0.0001 per MWh</u>
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> <u>approximately 3:15 pm EPT (absent operational delays)</u> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of GENESE for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <u><a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a></u> .
Final Settlement <del>(Payment)</del> <del>Date</del> Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO GENESE Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO GENESE, Day Ahead
Contract Code	HCF
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> <u>Contract Size</u> equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <u>Trade: \$0.0001 per MWh</u>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of GENESE for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO GILBOA 1 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO GILBOA 1, Day Ahead
Contract Code	HCG
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of GILBOA 1 for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO GILBOA 1 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy +Congestion NYISO GILBOA 1, Day Ahead
Contract Code	HCH
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of GILBOA 1 for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO GINNA      Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO GINNA, Day Ahead
Contract Code	HCI
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> <u>Contract Size</u> equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <u>Trade: \$0.0001 per MWh</u>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of GINNA for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> <u>Day</u>	The <u>Final Settlement Day is the</u> fourth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO GINNA      Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy +Congestion NYISO GINNA, Day Ahead
Contract Code	HCI
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> <u>Contract Size</u> equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> <u>approximately 3:15</u> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of GINNA for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### NYISO GLOBAL GREEN PORT GT1 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO GLOBAL GREEN_PORT_GT1, Day Ahead
Contract Code	HCM
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of GLOBAL GREEN_PORT_GT1 for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### NYISO GLOBAL GREEN PORT GT1 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO GLOBAL GREEN_PORT_GT1, Day Ahead
Contract Code	HCN
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of GLOBAL GREEN_PORT_GT1 for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO GOWANUS GT1 1 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO GOWANUS_GT1_1, Day Ahead
Contract Code	LLU
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of GOWANUS_GT1_1 for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO GOWANUS GT1 1 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO GOWANUS_GT1_1, Day Ahead
Contract Code	LLV
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> <u>Contract Size</u> equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of GOWANUS_GT1_1 for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO HISHELDN WT PWR Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO HISHELDN_WT_PWR, Day Ahead
Contract Code	HCO
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of HISHELDN_WT_PWR for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO HISHELDN WT PWR Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO HISHELDN_WT_PWR, Day Ahead
Contract Code	HCP
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of HISHELDN_WT_PWR for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO HQ GEN CEDARS PROXY Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO HQ_GEN_CEDARS_PROXY, Day Ahead
Contract Code	HCQ
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of HQ_GEN_CEDARS_PROXY for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO HQ GEN CEDARS PROXY Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO HQ_GEN_CEDARS_PROXY, Day Ahead
Contract Code	HCR
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of HQ_GEN_CEDARS_PROXY for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO HQ GEN IMPORT Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO HQ_GEN_IMPORT, Day Ahead
Contract Code	HCS
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of HQ_GEN_IMPORT for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO HQ\_GEN\_IMPORT Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO HQ_GEN_IMPORT, Day Ahead
Contract Code	HCT
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of HQ_GEN_IMPORT for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO HUDSON AVE GT 4 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO HUDSON AVE_GT_4, Day Ahead
Contract Code	HIE
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of HUDSON AVE_GT_4 for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO HUDSON AVE GT 4 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO HUDSON AVE_GT_4, Day Ahead
Contract Code	HIF
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of HUDSON AVE_GT_4 for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO HUD VL Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, NYISO HUD VL, Day Ahead
Contract Code	CXO
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> Contract Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>One additional year of expiries will be available each January on the first business day after the last trading day of the expiring December contract.</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Current calendar year plus 12 full calendar years</del> Up to 156 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LBMP for all On-Peak hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO HUD VL Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, NYISO HUD VL, Day Ahead
Contract Code	CXP
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>LotContract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; <del>Nodal T7:</del> \$0.01 per MWh; <del>Nodal LiveTrade:</del> \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>One additional year of expiries will be available each January on the first business day after the last trading day of the expiring December contract.</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Current calendar year plus 12 full calendar years</del> Up to 156 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LBMP for all Off-Peak hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO HUD VL Monthly Day Ahead 7x8 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 7x8 Power, NYISO HUD VL, Day Ahead
Contract Code	LNV
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> Contract Size <del>will equal</del> equals 1 MW multiplied by the number of 7x8 hours within the month traded, <del>so. For example,</del> in a month with 248 7x8 hours, the <del>Lot</del> Contract Size equals 248 MWh. The definition of 7x8 hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Sunday through Saturday, EPT.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LBMP for all 7x8 hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO HUD VL Monthly Day Ahead 2x16 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 2x16 Power, NYISO HUD VL, Day Ahead
Contract Code	LNU
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot contract</del> , based on 1 MW for each hour of the contract
<del>Lot Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot Contract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of 2x16 hours within the month traded, <del>so. For example,</del> in a month with 144 2x16 hours, the <del>Lot Contract</del> Size equals 144 MWh. The definition of 2x16 hours is Hour Ending (HE) 0800 – 2300, Sunday, Saturday, and all NERC holidays, EPT.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LBMP for all 2x16 hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO HUD VL Monthly Real Time On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, NYISO HUD VL, Real Time
Contract Code	FTG
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	The first business day of the month following the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT</del> <u>(absent operational delays)</u> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Real Time hourly LBMP for all On-Peak hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/rtlbmp/YYYYMM01rtlbmprealtime/&lt;yyyymmdd&gt;realtime_zone_.csv.zip">http://mis.nyiso.com/public/csv/rtlbmp/YYYYMM01rtlbmprealtime/&lt;yyyymmdd&gt;realtime_zone_.csv.zip</a>
Final Settlement <del>(Payment)</del> <del>Date</del> <u>Day</u>	The <u>Final Settlement Day is the</u> fourth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO HUD VL Monthly Real Time Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, NYISO HUD VL, Real Time
Contract Code	FTH
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot contract</del> , based on 1 MW for each hour of the contract
<del>Lot Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot Contract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; <del>Nodal T7:</del> \$0.01 per MWh; <del>Nodal Live Trade:</del> \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	The first business day of the month following the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Real Time hourly LBMP for all Off-Peak hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/rtlbmp/YYYYMM01rtlbmprealtime/&lt;yyyymmdd&gt;realtime_zone_.csv.zip">http://mis.nyiso.com/public/csv/rtlbmp/YYYYMM01rtlbmprealtime/&lt;yyyymmdd&gt;realtime_zone_.csv.zip</a>
Final Settlement <del>(Payment)</del> Date Day	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO HUD VL Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO HUD VL, Day Ahead
Contract Code	HCU
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of HUD VL for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO HUD VL Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO HUD VL, Day Ahead
Contract Code	HCV
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> <del>Contract Size</del> equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of HUD VL for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <u>Final Settlement Day is the</u> fourth <del>business day</del> <del>Business Day</del> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO HUNTLEY 67 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO HUNTLEY 67, Day Ahead
Contract Code	HCW
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of HUNTLEY 67 for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO HUNTLEY 67 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy +Congestion NYISO HUNTLEY 67, Day Ahead
Contract Code	HCX
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> <u>Contract Size</u> equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of HUNTLEY 67 for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO INDECK    CORINTH Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO INDECK CORINTH, Day Ahead
Contract Code	HCY
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of INDECK CORINTH for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO INDECK CORINTH Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy +Congestion NYISO INDECK CORINTH, Day Ahead
Contract Code	HCZ
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of INDECK CORINTH for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO INDECK OLEAN Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO INDECK OLEAN, Day Ahead
Contract Code	HIG
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of INDECK OLEAN for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO INDECK OLEAN Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy +Congestion NYISO INDECK OLEAN, Day Ahead
Contract Code	HIH
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of INDECK OLEAN for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO INDIAN POINT 2 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO INDIAN POINT 2, Day Ahead
Contract Code	HDA
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of INDIAN POINT 2 for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO INDIAN POINT 2 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy +Congestion NYISO INDIAN POINT 2, Day Ahead
Contract Code	HDB
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> <u>Contract Size</u> equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of INDIAN POINT 2 for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### NYISO INDIAN POINT GT 2 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO INDIAN POINT_GT_2, Day Ahead
Contract Code	HII
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of INDIAN POINT_GT_2 for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### NYISO INDIAN POINT GT 2 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO INDIAN POINT_GT_2, Day Ahead
Contract Code	HIJ
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of INDIAN POINT_GT_2 for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO JARVIS      Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO JARVIS, Day Ahead
Contract Code	LLW
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> <u>Contract Size</u> equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <u>Trade: \$0.0001 per MWh</u>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of JARVIS for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> <u>Day</u>	The <u>Final Settlement Day is the</u> fourth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO JARVIS      Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy +Congestion NYISO JARVIS, Day Ahead
Contract Code	LLX
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> <u>Contract Size</u> equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <u>Trade: \$0.0001 per MWh</u>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> <u>pm EPT (absent operational delays)</u> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of JARVIS for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <u><a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a></u>
Final Settlement <del>(Payment)</del> <del>Date</del> <u>Day</u>	The <u>Final Settlement Day is the</u> fourth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO KIAC JFK GT2 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO KIAC_JFK_GT2, Day Ahead
Contract Code	HDC
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of KIAC_JFK_GT2 for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO KIAC JFK GT2 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO KIAC_JFK_GT2, Day Ahead
Contract Code	HDD
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of KIAC_JFK_GT2 for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO KINTIGH      Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO KINTIGH, Day Ahead
Contract Code	HDE
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of KINTIGH for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO KINTIGH      Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy +Congestion NYISO KINTIGH, Day Ahead
Contract Code	HDF
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of KINTIGH for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO LINDEN COGEN      Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO LINDEN COGEN, Day Ahead
Contract Code	HDG
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of LINDEN COGEN for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO LINDEN COGEN      Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy +Congestion NYISO LINDEN COGEN, Day Ahead
Contract Code	HDH
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> <u>Contract Size</u> equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <u>Trade: \$0.0001 per MWh</u>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> <u>on the Last Trading</u> <u>Final Settlement</u> Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of LINDEN COGEN for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <u><a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a></u> .
Final Settlement <del>(Payment)</del> <del>Date</del> <u>Day</u>	The <u>Final Settlement Day is the</u> fourth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO LONGIL Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, NYISO LONGIL, Day Ahead
Contract Code	CYU
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Currently, 69 months, but eligible to extend to current calendar/planning year plus up to 10 full calendar/planning years</del> <del>Up to 69 months</del>
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly LBMP for all On-Peak hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a>
<del>Final Settlement (Payment) Date</del> <del>Day</del>	The <del>Final Settlement Day is the</del> fourth <del>business day</del> <del>Business Day</del> following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO LONGIL Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, NYISO LONGIL, Day Ahead
Contract Code	CYV
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>LotContract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; <del>Nodal T7:</del> \$0.01 per MWh; <del>Nodal LiveTrade:</del> \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Currently, 69 months, but eligible to extend to current calendar/planning year plus up to 10 full calendar/planning years</del> Up to 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LBMP for all Off-Peak hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO LONGIL Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO LONGIL, Day Ahead
Contract Code	HDI
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> <u>Contract Size</u> equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <u>Trade: \$0.0001 per MWh</u>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of LONGIL for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO LONGIL Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO LONGIL, Day Ahead
Contract Code	HDJ
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of LONGIL for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### NYISO MAPLE RIDGE WT 1 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO MAPLE_RIDGE_WT_1, Day Ahead
Contract Code	HDK
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of MAPLE_RIDGE_WT_1 for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### NYISO MAPLE RIDGE WT 1 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO MAPLE_RIDGE_WT_1, Day Ahead
Contract Code	HDL
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of MAPLE_RIDGE_WT_1 for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### NYISO MARBLE RIVER WT PWR Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO MARBLE_RIVER_WT_PWR, Day Ahead
Contract Code	HGU
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of MARBLE_RIVER_WT_PWR for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### NYISO MARBLE RIVER WT PWR Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO MARBLE_RIVER_WT_PWR, Day Ahead
Contract Code	HGV
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of MARBLE_RIVER_WT_PWR for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO MHK VL Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, NYISO MHK VL, Day Ahead
Contract Code	CZA
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <u>Financial</u>
Unit of Trading	1 <del>lot</del> <u>contract</u> , based on 1 MW for each hour of the contract
<del>Lot</del> <u>Contract</u> Size	<del>Variable, expressed in 1 MW, with variable underlying</del> megawatt hour (MWh). The <del>Lot</del> <u>Contract</u> Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> <u>Contract</u> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> <u>Minimum</u> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <u>Trade: \$0.0001 per MWh</u>
<del>Minimum Tick</del> <u>Settlement Price Precision</u>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Currently, 69 months, but eligible to extend to current calendar/planning year plus up to 10 full calendar/planning years</del> <u>Up to 69 months</u>
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT</del> <u>(absent operational delays)</u> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Day Ahead hourly LBMP for all On-Peak hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a>
<del>Final Settlement (Payment) Date</del> <u>Day</u>	The <u>Final Settlement Day is the</u> fourth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO MHK VL Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, NYISO MHK VL, Day Ahead
Contract Code	CZB
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>LotContract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Currently, 69 months, but eligible to extend to current calendar/planning year plus up to 10 full calendar/planning years</del> Up to 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LBMP for all Off-Peak hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO MHK VL Monthly Day Ahead 7x8 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 7x8 Power, NYISO MHK VL, Day Ahead
Contract Code	UBE
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> Contract Size <del>will equal</del> equals 1 MW multiplied by the number of 7x8 hours within the month traded, <del>so. For example,</del> in a month with 248 7x8 hours, the <del>Lot</del> Contract Size equals 248 MWh. The definition of 7x8 hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Sunday through Saturday, EPT.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LBMP for all 7x8 hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO MHK VL Monthly Day Ahead 2x16 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 2x16 Power, NYISO MHK VL, Day Ahead
Contract Code	UAH
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot/contract</del> , based on 1 MW for each hour of the contract
<del>Lot/Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot/Contract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of 2x16 hours within the month traded, <del>so. For example,</del> in a month with 144 2x16 hours, the <del>Lot/Contract</del> Size equals 144 MWh. The definition of 2x16 hours is Hour Ending (HE) 0800 – 2300, Sunday, Saturday, and all NERC holidays, EPT.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LBMP for all 2x16 hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO MHK VL Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO MHK VL, Day Ahead
Contract Code	HDM
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> <u>Contract Size</u> equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <u>Trade: \$0.0001 per MWh</u>
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of MHK VL for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO MHK VL Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO MHK VL, Day Ahead
Contract Code	HDN
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> <u>Contract Size</u> equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <u>Trade: \$0.0001 per MWh</u>
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of MHK VL for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO MILLIKEN 2 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO MILLIKEN 2, Day Ahead
Contract Code	HDO
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of MILLIKEN 2 for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO MILLIKEN 2 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy +Congestion NYISO MILLIKEN 2, Day Ahead
Contract Code	HDP
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of MILLIKEN 2 for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO MILLSEAT LFGE Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO MILLSEAT LFGE, Day Ahead
Contract Code	HIK
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of MILLSEAT LFGE for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO MILLSEAT LFGE Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy +Congestion NYISO MILLSEAT LFGE, Day Ahead
Contract Code	HIL
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of MILLSEAT LFGE for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO MILLWD Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, NYISO MILLWD, Day Ahead
Contract Code	CZG
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> Contract Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Currently, 69 months, but eligible to extend to current calendar/planning year plus up to 10 full calendar/planning years</del> Up to 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LBMP for all On-Peak hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a>
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO MILLWD Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, NYISO MILLWD, Day Ahead
Contract Code	CZH
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>LotContract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; <del>Nodal T7:</del> \$0.01 per MWh; <del>Nodal LiveTrade:</del> \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Currently, 69 months, but eligible to extend to current calendar/planning year plus up to 10 full calendar/planning years</del> Up to 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LBMP for all Off-Peak hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO MILLWD Monthly Day Ahead 7x8 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 7x8 Power, NYISO MILLWD, Day Ahead
Contract Code	UBG
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> Contract Size <del>will equal</del> equals 1 MW multiplied by the number of 7x8 hours within the month traded, <del>so. For example,</del> in a month with 248 7x8 hours, the <del>Lot</del> Contract Size equals 248 MWh. The definition of 7x8 hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Sunday through Saturday, EPT.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LBMP for all 7x8 hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO MILLWD Monthly Day Ahead 2x16 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 2x16 Power, NYISO MILLWD, Day Ahead
Contract Code	UAJ
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> Contract Size <del>will equal</del> equals 1 MW multiplied by the number of 2x16 hours within the month traded, <del>so. For example,</del> in a month with 144 2x16 hours, the <del>Lot</del> Contract Size equals 144 MWh. The definition of 2x16 hours is Hour Ending (HE) 0800 – 2300, Sunday, Saturday, and all NERC holidays, EPT.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LBMP for all 2x16 hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO MILLWD Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO MILLWD, Day Ahead
Contract Code	HDQ
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of MILLWD for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO MILLWD Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO MILLWD, Day Ahead
Contract Code	HDR
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> <u>Contract Size</u> equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <u>Trade: \$0.0001 per MWh</u>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of MILLWD for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <u><a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a></u>
Final Settlement <del>(Payment)</del> <del>Date</del> <u>Day</u>	The <u>Final Settlement Day is the</u> fourth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO NARROWS GT1 1 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO NARROWS_GT1_1, Day Ahead
Contract Code	LLY
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of NARROWS_GT1_1 for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO NARROWS GT1 1 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO NARROWS_GT1_1, Day Ahead
Contract Code	LLZ
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of NARROWS_GT1_1 for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO NARROWS GT1 6 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO NARROWS_GT1_6, Day Ahead
Contract Code	HDW
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of NARROWS_GT1_6 for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO NARROWS GT1 6 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO NARROWS_GT1_6, Day Ahead
Contract Code	HDX
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of NARROWS_GT1_6 for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO N.E. GEN SANDY PD Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, NYISO N.E._GEN_SANDY PD, Day Ahead
Contract Code	LLM
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 14 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly LBMP for all On-Peak hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <del>Final Settlement Day is the</del> fourth <del>business day</del> <del>Business Day</del> following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO N.E. GEN SANDY PD Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, NYISO N.E._GEN_SANDY PD, Day Ahead
Contract Code	LLN
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 14 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly LBMP for all Off-Peak hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <del>Final Settlement Day is the</del> fourth <del>business day</del> <del>Business Day</del> following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### NYISO N.E. GEN SANDY PD Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO N.E._GEN_SANDY PD, Day Ahead
Contract Code	HDS
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of N.E._GEN_SANDY PD for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO N.E. GEN SANDY PD Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO N.E._GEN_SANDY PD, Day Ahead
Contract Code	HDT
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of N.E._GEN_SANDY PD for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO NEG NORTH FLCN SEA Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO NEG NORTH_FLCN_SEA, Day Ahead
Contract Code	HDY
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of NEG NORTH_FLCN_SEA for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### NYISO NEG NORTH FLCN SEA Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO NEG NORTH_FLCN_SEA, Day Ahead
Contract Code	HDZ
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of NEG NORTH_FLCN_SEA for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO NEG WEST LEA LOCKPORT Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, NYISO NEG WEST_LEA_LOCKPORT, Day Ahead
Contract Code	LNO
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LBMP for all On-Peak hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO NEG WEST LEA LOCKPORT Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, NYISO NEG WEST_LEA_LOCKPORT, Day Ahead
Contract Code	LNP
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LBMP for all Off-Peak hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### NYISO NEG WEST LEA LOCKPORT Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO NEG WEST_LEA_LOCKPORT, Day Ahead
Contract Code	HEA
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of NEG WEST_LEA_LOCKPORT for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO NEG WEST LEA LOCKPORT Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO NEG WEST_LEA_LOCKPORT, Day Ahead
Contract Code	HEB
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of NEG WEST_LEA_LOCKPORT for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO NEVERSINK    HYD Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO NEVERSINK HYD, Day Ahead
Contract Code	HEC
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of NEVERSINK HYD for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO NEVERSINK    HYD Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy +Congestion NYISO NEVERSINK HYD, Day Ahead
Contract Code	HED
<del>Hours of Trading</del> <u>Settlement Method</u>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <u>Financial</u>
Unit of Trading	<del>1 lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> <u>Contract Size</u>	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> <u>Contract Size</u> equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <u>Minimum Price Fluctuation</u>	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <u>Settlement Price Precision</u>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of NEVERSINK HYD for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
<del>Final Settlement (Payment) Date</del> <u>Day</u>	The <u>Final Settlement Day is the</u> fourth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO NIAGARA      Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO NIAGARA, Day Ahead
Contract Code	HEE
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of NIAGARA for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO NIAGARA      Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy +Congestion NYISO NIAGARA, Day Ahead
Contract Code	HEF
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of NIAGARA for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### NYISO NINE MILE 1 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO NINE_MILE_1, Day Ahead
Contract Code	HEG
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of NINE_MILE_1 for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO NINE MILE 1 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO NINE_MILE_1, Day Ahead
Contract Code	HEH
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of NINE_MILE_1 for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO NINE MILE 2 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO NINE_MILE_2, Day Ahead
Contract Code	LMA
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of NINE_MILE_2 for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO NINE MILE 2 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO NINE_MILE_2, Day Ahead
Contract Code	LMB
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of NINE_MILE_2 for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO NORTH Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, NYISO NORTH, Day Ahead
Contract Code	DBA
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Currently, 69 months, but eligible to extend to current calendar/planning year plus up to 10 full calendar/planning years</del> <del>Up to 69 months</del>
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly LBMP for all On-Peak hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a>
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <del>Final Settlement Day is the</del> fourth <del>business day</del> <del>Business Day</del> following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO NORTH Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, NYISO NORTH, Day Ahead
Contract Code	DBB
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>LotContract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; <del>Nodal T7:</del> \$0.01 per MWh; <del>Nodal LiveTrade:</del> \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Currently, 69 months, but eligible to extend to current calendar/planning year plus up to 10 full calendar/planning years</del> Up to 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LBMP for all Off-Peak hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO NORTH Monthly Day Ahead 7x8 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 7x8 Power, NYISO NORTH, Day Ahead
Contract Code	UBD
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot contract</del> , based on 1 MW for each hour of the contract
<del>Lot Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot Contract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of 7x8 hours within the month traded, <del>so. For example,</del> in a month with 248 7x8 hours, the <del>Lot Contract</del> Size equals 248 MWh. The definition of 7x8 hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Sunday through Saturday, EPT.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LBMP for all 7x8 hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO NORTH Monthly Day Ahead 2x16 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 2x16 Power, NYISO NORTH, Day Ahead
Contract Code	UAG
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> Contract Size <del>will equal</del> equals 1 MW multiplied by the number of 2x16 hours within the month traded, <del>so. For example,</del> in a month with 144 2x16 hours, the <del>Lot</del> Contract Size equals 144 MWh. The definition of 2x16 hours is Hour Ending (HE) 0800 – 2300, Sunday, Saturday, and all NERC holidays, EPT.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LBMP for all 2x16 hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO NORTH Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO NORTH, Day Ahead
Contract Code	HEI
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to</del> contract, based on 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> <u>Contract Size</u> equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <u>Trade: \$0.0001 per MWh</u>
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of NORTH for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO NORTH Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO NORTH, Day Ahead
Contract Code	HEJ
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> <u>Contract Size</u> equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of NORTH for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO NORTHPORT 1 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO NORTHPORT 1, Day Ahead
Contract Code	HEK
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of NORTHPORT 1 for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO NORTHPORT 1 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy +Congestion NYISO NORTHPORT 1, Day Ahead
Contract Code	HEL
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of NORTHPORT 1 for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO NORTHPORT 3 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO NORTHPORT 3, Day Ahead
Contract Code	HEM
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of NORTHPORT 3 for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO NORTHPORT 3 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy +Congestion NYISO NORTHPORT 3, Day Ahead
Contract Code	HEN
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of NORTHPORT 3 for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO N.Y.C. Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, NYISO N.Y.C., Day Ahead
Contract Code	CZS
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> Contract Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>One additional year of expiries will be available each January on the first business day after the last trading day of the expiring December contract.</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Current calendar year plus 12 full calendar years</del> Up to 156 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LBMP for all On-Peak hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO N.Y.C. Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, NYISO N.Y.C., Day Ahead
Contract Code	CZT
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>LotContract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; <del>Nodal T7:</del> \$0.01 per MWh; <del>Nodal LiveTrade:</del> \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>One additional year of expiries will be available each January on the first business day after the last trading day of the expiring December contract.</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Current calendar year plus 12 full calendar years</del> <u>Up to 156 months</u>
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> <u>approximately 3:15</u> pm EPT <del>(absent operational delays)</del> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Day Ahead hourly LBMP for all Off-Peak hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO N.Y.C. Monthly Day Ahead 7x8 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 7x8 Power, N.Y.C., Day Ahead
Contract Code	LWF
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot contract</del> , based on 1 MW for each hour of the contract
<del>Lot Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot Contract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of 7x8 hours within the month traded, <del>so. For example,</del> in a month with 248 7x8 hours, the <del>Lot Contract</del> Size equals 248 MWh. The definition of 7x8 hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Sunday through Saturday, EPT.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> pm EPT <del>(absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LBMP for all 7x8 hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO N.Y.C. Monthly Day Ahead 2x16 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 2x16 Power, N.Y.C., Day Ahead
Contract Code	LWE
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot contract</del> , based on 1 MW for each hour of the contract
<del>Lot Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot Contract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of 2x16 hours within the month traded, <del>so. For example,</del> in a month with 144 2x16 hours, the <del>Lot Contract</del> Size equals 144 MWh. The definition of 2x16 hours is Hour Ending (HE) 0800 – 2300, Sunday, Saturday, and all NERC holidays, EPT.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LBMP for all 2x16 hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO N.Y.C. Monthly Real Time On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, NYISO N.Y.C., Real Time
Contract Code	FTO
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	The first business day of the month following the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Real Time hourly LBMP for all On-Peak hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/rtlbmp/YYYYMM01rtlbmprealtime/&lt;yyyymmdd&gt;realtime_zone_.csv.zip">http://mis.nyiso.com/public/csv/rtlbmp/YYYYMM01rtlbmprealtime/&lt;yyyymmdd&gt;realtime_zone_.csv.zip</a>
Final Settlement <del>(Payment)</del> <del>Date</del> <u>Day</u>	The <u>Final Settlement Day is the</u> fourth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO N.Y.C. Monthly Real Time Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, NYISO N.Y.C., Real Time
Contract Code	FTP
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>LotContract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	The first business day of the month following the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Real Time hourly LBMP for all Off-Peak hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/rtlbmp/YYYYMM01rtlbmprealtime/&lt;yyyymmdd&gt;realtime_zone_.csv.zip">http://mis.nyiso.com/public/csv/rtlbmp/YYYYMM01rtlbmprealtime/&lt;yyyymmdd&gt;realtime_zone_.csv.zip</a>
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO N.Y.C. Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO N.Y.C., Day Ahead
Contract Code	HDU
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of N.Y.C. for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO N.Y.C. Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO N.Y.C., Day Ahead
Contract Code	HDV
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot, which is equal to</del> contract, based on 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> <u>Contract Size</u> equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <u>Trade: \$0.0001 per MWh</u>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of N.Y.C. for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### NYISO NYISO LBMP REFERENCE Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO NYISO_LBMP_REFERENCE, Day Ahead
Contract Code	HEO
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of NYISO_LBMP_REFERENCE for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO NYISO LBMP REFERENCE Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO NYISO_LBMP_REFERENCE, Day Ahead
Contract Code	HEP
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of NYISO_LBMP_REFERENCE for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO NYPA    ASTORIA   CC1 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO NYPA ASTORIA_CC1, Day Ahead
Contract Code	HEQ
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of NYPA ASTORIA_CC1 for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### NYISO NYPA    ASTORIA   CC1 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy +Congestion NYISO NYPA ASTORIA_CC1, Day Ahead
Contract Code	HER
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of NYPA ASTORIA_CC1 for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO NYPA    ASTORIA CC2 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO NYPA ASTORIA_CC2, Day Ahead
Contract Code	LMG
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of NYPA ASTORIA_CC2 for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO NYPA    ASTORIA   CC2 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy +Congestion NYISO NYPA ASTORIA_CC2, Day Ahead
Contract Code	LMH
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of NYPA ASTORIA_CC2 for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO NYPA BRENTWD GT Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO NYPA_BRENTWD GT, Day Ahead
Contract Code	HEU
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of NYPA_BRENTWD GT for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO NYPA BRENTWD GT Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy +Congestion NYISO NYPA_BRENTWD GT, Day Ahead
Contract Code	HEV
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of NYPA_BRENTWD GT for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO NYPA GOWANUS GT5 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO NYPA_GOWANUS GT5, Day Ahead
Contract Code	HEW
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of NYPA_GOWANUS GT5 for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO NYPA GOWANUS GT5 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy +Congestion NYISO NYPA_GOWANUS GT5, Day Ahead
Contract Code	HEX
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of NYPA_GOWANUS GT5 for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO NYPA GOWANUS GT6 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO NYPA_GOWANUS GT6, Day Ahead
Contract Code	LMC
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of NYPA_GOWANUS GT6 for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO NYPA GOWANUS GT6 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy +Congestion NYISO NYPA_GOWANUS GT6, Day Ahead
Contract Code	LMD
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of NYPA_GOWANUS GT6 for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO NYPA HARLEM RVR GT2 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO NYPA_HARLEM RVR GT2, Day Ahead
Contract Code	HIO
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of NYPA_HARLEM RVR GT2 for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### NYISO NYPA HARLEM RVR GT2 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO NYPA_HARLEM RVR GT2, Day Ahead
Contract Code	HIP
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of NYPA_HARLEM RVR GT2 for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO NYPA      HELLGATE GT2 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO NYPA HELLGATE_GT2, Day Ahead
Contract Code	HIM
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of NYPA HELLGATE_GT2 for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO NYPA      HELLGATE GT2 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy +Congestion NYISO NYPA HELLGATE_GT2, Day Ahead
Contract Code	HIN
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of NYPA HELLGATE_GT2 for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO NYPA    HOLTSVILL Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO NYPA HOLTSVILL, Day Ahead
Contract Code	HES
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of NYPA HOLTSVILL for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
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# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO NYPA HOLTSVILL Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy +Congestion NYISO NYPA HOLTSVILL, Day Ahead
Contract Code	HET
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of NYPA HOLTSVILL for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO NYPA KENT GT Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO NYPA_KENT GT, Day Ahead
Contract Code	LME
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of NYPA_KENT GT for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO NYPA KENT GT Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy +Congestion NYISO NYPA_KENT GT, Day Ahead
Contract Code	LMF
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of NYPA_KENT GT for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO NYPA POUCH1 GT Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO NYPA_POUCH1 GT, Day Ahead
Contract Code	HEY
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of NYPA_POUCH1 GT for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO NYPA POUCH1 GT Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy +Congestion NYISO NYPA_POUCH1 GT, Day Ahead
Contract Code	HEZ
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of NYPA_POUCH1 GT for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO NYPA VERNON GT2 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO NYPA_VERNON GT2, Day Ahead
Contract Code	HFA
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of NYPA_VERNON GT2 for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO NYPA VERNON      GT2 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy +Congestion NYISO NYPA_VERNON GT2, Day Ahead
Contract Code	HFB
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of NYPA_VERNON GT2 for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO O.H. GEN BRUCE Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO O.H._GEN_BRUCE, Day Ahead
Contract Code	HFC
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of O.H._GEN_BRUCE for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO O.H. GEN BRUCE Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO O.H._GEN_BRUCE, Day Ahead
Contract Code	HFD
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of O.H._GEN_BRUCE for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO OSWEGO 5 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO OSWEGO 5, Day Ahead
Contract Code	HFE
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of OSWEGO 5 for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO OSWEGO 5 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy +Congestion NYISO OSWEGO 5, Day Ahead
Contract Code	HFF
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of OSWEGO 5 for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO PINELAWN CC 1 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO PINELAWN_CC_1, Day Ahead
Contract Code	HFG
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of PINELAWN_CC_1 for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO PINELAWN CC 1 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO PINELAWN_CC_1, Day Ahead
Contract Code	HFH
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of PINELAWN_CC_1 for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### NYISO PJM GEN KEYSTONE Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO PJM_GEN_KEYSTONE, Day Ahead
Contract Code	HFI
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of PJM_GEN_KEYSTONE for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO PJM GEN KEYSTONE Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO PJM_GEN_KEYSTONE, Day Ahead
Contract Code	HFJ
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of PJM_GEN_KEYSTONE for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO PLEASANTVLY LBMP Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO PLEASANTVLY LBMP, Day Ahead
Contract Code	HFK
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of PLEASANTVLY LBMP for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### NYISO PLEASANTVLY LBMP Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy +Congestion NYISO PLEASANTVLY LBMP, Day Ahead
Contract Code	HFL
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of PLEASANTVLY LBMP for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO PORT\_JEFF\_3 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO PORT_JEFF_3, Day Ahead
Contract Code	HFM
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of PORT_JEFF_3 for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO PORT\_JEFF\_3 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO PORT_JEFF_3, Day Ahead
Contract Code	HFN
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of PORT_JEFF_3 for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO RAVENSWOOD     1 Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, NYISO RAVENSWOOD___1, Day Ahead
Contract Code	LUS
<del>Hours of Trading</del> <u>Settlement Method</u>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <u>Financial</u>
Unit of Trading	1 <del>lot</del> <u>contract</u> , based on 1 MW for each hour of the contract
<del>Lot</del> <u>Contract</u> Size	<del>Variable, expressed in 1MW, with variable underlying</del> megawatt hour (MWh). The <del>Lot</del> <u>Contract</u> Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> <u>Contract</u> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 - 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> <u>Minimum</u> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <u>Trade: \$0.0001 per MWh</u>
<del>Minimum Tick</del> <u>Settlement Price Precision</u>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Day Ahead hourly LBMP for all On-Peak hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a>
Final Settlement <del>(Payment)</del> <del>Date</del> <u>Day</u>	The <u>Final Settlement Day is the</u> fourth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO RAVENSWOOD 1 Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, NYISO RAVENSWOOD___1, Day Ahead
Contract Code	LUT
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 - 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly LBMP for all Off-Peak hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <del>Final Settlement Day is the</del> fourth <del>business day</del> <del>Business Day</del> following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO RAVENSWOOD 1 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO RAVENSWOOD 1, Day Ahead
Contract Code	HFO
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of RAVENSWOOD 1 for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO RAVENSWOOD 1 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy +Congestion NYISO RAVENSWOOD 1, Day Ahead
Contract Code	HFP
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of RAVENSWOOD 1 for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO RAVENSWOOD    2 Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, NYISO RAVENSWOOD___2, Day Ahead
Contract Code	LUU
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 - 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly LBMP for all On-Peak hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <del>Final Settlement Day is the</del> fourth <del>business day</del> <del>Business Day</del> following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO RAVENSWOOD 2 Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, NYISO RAVENSWOOD___2, Day Ahead
Contract Code	LUV
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 - 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly LBMP for all Off-Peak hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <del>Final Settlement Day is the</del> fourth <del>business day</del> <del>Business Day</del> following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO RAVENSWOOD 2 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO RAVENSWOOD 2, Day Ahead
Contract Code	HFQ
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of RAVENSWOOD 2 for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO RAVENSWOOD 2 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy +Congestion NYISO RAVENSWOOD 2, Day Ahead
Contract Code	HFR
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of RAVENSWOOD 2 for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### NYISO RAVENSWOOD     3 Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, NYISO RAVENSWOOD___3, Day Ahead
Contract Code	LUW
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 - 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; <del>Nodal T7:</del> \$0.01 per MWh; <del>Nodal Live</del> <del>Trade:</del> \$0.0001 per MWh
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> pm EPT <del>(absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly LBMP for all On-Peak hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <del>Final Settlement Day is the</del> fourth <del>business day</del> <del>Business Day</del> following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO RAVENSWOOD 3 Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, NYISO RAVENSWOOD___3, Day Ahead
Contract Code	LUX
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 - 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly LBMP for all Off-Peak hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <del>Final Settlement Day is the</del> fourth <del>business day</del> <del>Business Day</del> following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO RAVENSWOOD 3 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO RAVENSWOOD 3, Day Ahead
Contract Code	HFS
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of RAVENSWOOD 3 for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO RAVENSWOOD 3 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy +Congestion NYISO RAVENSWOOD 3, Day Ahead
Contract Code	HFT
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of RAVENSWOOD 3 for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO RAVENSWOOD 4 Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, NYISO RAVENSWOOD___4, Day Ahead
Contract Code	LUY
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 - 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; <del>Nodal T7:</del> \$0.01 per MWh; <del>Nodal Live</del> <del>Trade:</del> \$0.0001 per MWh
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly LBMP for all On-Peak hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <del>Final Settlement Day is the</del> fourth <del>business day</del> <del>Business Day</del> following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO RAVENSWOOD 4 Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, NYISO RAVENSWOOD___4, Day Ahead
Contract Code	LUZ
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 - 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly LBMP for all Off-Peak hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <del>Final Settlement Day is the</del> fourth <del>business day</del> <del>Business Day</del> following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO RAVENSWOOD 4 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO RAVENSWOOD 4, Day Ahead
Contract Code	HFU
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of RAVENSWOOD 4 for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO RAVENSWOOD 4 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy +Congestion NYISO RAVENSWOOD 4, Day Ahead
Contract Code	HFV
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of RAVENSWOOD 4 for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO RENSSELAER COGEN Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO RENSSELAER COGEN, Day Ahead
Contract Code	HFW
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of RENSSELAER COGEN for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO RENSSELAER COGEN Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy +Congestion NYISO RENSSELAER COGEN, Day Ahead
Contract Code	HFX
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of RENSSELAER COGEN for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO ROSETON 1 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO ROSETON 1, Day Ahead
Contract Code	HFY
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of ROSETON 1 for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO ROSETON 1 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy +Congestion NYISO ROSETON 1, Day Ahead
Contract Code	HFZ
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of ROSETON 1 for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO SELKIRK I Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO SELKIRK I, Day Ahead
Contract Code	HGA
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of SELKIRK I for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO SELKIRK I Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy +Congestion NYISO SELKIRK I, Day Ahead
Contract Code	HGB
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of SELKIRK I for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO SITHE INDEPEND Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO SITHE INDEPEND, Day Ahead
Contract Code	HGC
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of SITHE INDEPEND for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO SITHE INDEPEND Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy +Congestion NYISO SITHE INDEPEND, Day Ahead
Contract Code	HGD
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of SITHE INDEPEND for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO SITHE MASSENA Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO SITHE MASSENA, Day Ahead
Contract Code	HGE
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of SITHE MASSENA for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
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# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO SITHE MASSENA Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy +Congestion NYISO SITHE MASSENA, Day Ahead
Contract Code	HGF
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of SITHE MASSENA for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO STATION 5 MISC HYD Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO STATION 5_MISC_HYD, Day Ahead
Contract Code	HIQ
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of STATION 5_MISC_HYD for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO STATION 5 MISC HYD Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO STATION 5_MISC_HYD, Day Ahead
Contract Code	HIR
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of STATION 5_MISC_HYD for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO STEEL WIND Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO STEEL WIND, Day Ahead
Contract Code	HGI
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of STEEL WIND for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO STEEL WIND Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy +Congestion NYISO STEEL WIND, Day Ahead
Contract Code	HGJ
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of STEEL WIND for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO ST LAWRENCE      Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO ST LAWRENCE, Day Ahead
Contract Code	HGG
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of ST LAWRENCE for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO ST LAWRENCE      Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy +Congestion NYISO ST LAWRENCE, Day Ahead
Contract Code	HGH
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of ST LAWRENCE for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO UPPER RAQUET    HYD Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO UPPER RAQUET HYD, Day Ahead
Contract Code	HGK
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of UPPER RAQUET HYD for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### NYISO UPPER RAQUET    HYD Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy +Congestion NYISO UPPER RAQUET HYD, Day Ahead
Contract Code	HGL
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of UPPER RAQUET HYD for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### NYISO WADING RIVER IC 1 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO WADING RIVER_IC_1, Day Ahead
Contract Code	HGM
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of WADING RIVER_IC_1 for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### NYISO WADING RIVER IC 1 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO WADING RIVER_IC_1, Day Ahead
Contract Code	HGN
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of WADING RIVER_IC_1 for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO WEST Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, NYISO WEST, Day Ahead
Contract Code	DEU
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> Contract Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>One additional year of expiries will be available each January on the first business day after the last trading day of the expiring December contract.</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Current calendar year plus 12 full calendar years</del> Up to 156 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LBMP for all On-Peak hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO WEST Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, NYISO WEST, Day Ahead
Contract Code	DEV
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>LotContract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; <del>Nodal T7:</del> \$0.01 per MWh; <del>Nodal LiveTrade:</del> \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>One additional year of expiries will be available each January on the first business day after the last trading day of the expiring December contract.</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Current calendar year plus 12 full calendar years</del> <u>Up to 156 months</u>
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> <u>approximately 3:15</u> pm EPT <del>(absent operational delays)</del> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Day Ahead hourly LBMP for all Off-Peak hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <u><a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a></u>
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO WEST Monthly Day Ahead 7x8 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 7x8 Power, NYISO WEST, Day Ahead
Contract Code	LOM
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot contract</del> , based on 1 MW for each hour of the contract
<del>Lot Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot Contract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of 7x8 hours within the month traded, <del>so. For example,</del> in a month with 248 7x8 hours, the <del>Lot Contract</del> Size equals 248 MWh. The definition of 7x8 hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Sunday through Saturday, EPT.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LBMP for all 7x8 hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO WEST Monthly Day Ahead 2x16 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 2x16 Power, NYISO WEST, Day Ahead
Contract Code	LON
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> Contract Size <del>will equal</del> equals 1 MW multiplied by the number of 2x16 hours within the month traded, <del>so. For example,</del> in a month with 144 2x16 hours, the <del>Lot</del> Contract Size equals 144 MWh. The definition of 2x16 hours is Hour Ending (HE) 0800 – 2300, Sunday, Saturday, and all NERC holidays, EPT.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LBMP for all 2x16 hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO WEST Monthly Real Time On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, NYISO WEST, Real Time
Contract Code	FTS
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	The first business day of the month following the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Real Time hourly LBMP for all On-Peak hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/rtlbmp/YYYYMM01rtlbmprealtime/&lt;yyyymmdd&gt;realtime_zone_.csv.zip">http://mis.nyiso.com/public/csv/rtlbmp/YYYYMM01rtlbmprealtime/&lt;yyyymmdd&gt;realtime_zone_.csv.zip</a>
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <del>Final Settlement Day is the</del> fourth <del>business day</del> <del>Business Day</del> following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO WEST Monthly Real Time Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, NYISO WEST, Real Time
Contract Code	FTT
<del>Hours of Trading</del> Settlement Method	<del>As defined at</del> <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>LotContract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; <del>Nodal T7:</del> \$0.01 per MWh; <del>Nodal LiveTrade:</del> \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	The first business day of the month following the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Real Time hourly LBMP for all Off-Peak hours. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/rtlbmp/YYYYMM01rtlbmprealtime/&lt;yyyymmdd&gt;realtime_zone_.csv.zip">http://mis.nyiso.com/public/csv/rtlbmp/YYYYMM01rtlbmprealtime/&lt;yyyymmdd&gt;realtime_zone_.csv.zip</a>
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO WEST Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO WEST, Day Ahead
Contract Code	HGO
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> <u>Contract Size</u> equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <u>Trade: \$0.0001 per MWh</u>
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of WEST for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO WEST Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO WEST, Day Ahead
Contract Code	HGP
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of WEST for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_zone.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO WEST BABYLON IC Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO WEST BABYLON IC, Day Ahead
Contract Code	HGQ
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of WEST BABYLON IC for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO WEST BABYLON IC Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy +Congestion NYISO WEST BABYLON IC, Day Ahead
Contract Code	HGR
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of WEST BABYLON IC for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO WETHRSFD WT PWR Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion NYISO WETHRSFD_WT_PWR, Day Ahead
Contract Code	HGS
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, EPT, excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of WETHRSFD_WT_PWR for all On-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <del>Final Settlement Day is the</del> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## NYISO WETHRSFD WT PWR Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion NYISO WETHRSFD_WT_PWR, Day Ahead
Contract Code	HGT
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 27 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of NYISO WEST minus the day-ahead hourly Congestion price of WETHRSFD_WT_PWR for all Off-Peak hours in the contract month. Energy price of NYISO.WEST is defined as its LBMP minus Loss plus Congestion. <del>These price files can be found, published by NYISO, at the following link (or at successor location-):</del> <a href="http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv">http://mis.nyiso.com/public/csv/damlbmp/&lt;yyyymmdd&gt;damlbmp_gen.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE ENERGY Monthly Day Ahead On-Peak Energy Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, ISONE ENERGY, Day Ahead
Contract Code	FWI
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <u>Financial</u>
Unit of Trading	1 <del>lot/contract</del> , based on 1 MW for each hour of the contract
<del>Lot/Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot/Contract</del> Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot/Contract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, Eastern Prevailing Time (EPT), excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> <u>Minimum</u> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <u>Trade: \$0.0001 per MWh</u>
<del>Minimum Tick</del> <u>Settlement Price Precision</u>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Day Ahead hourly LMP for all On-Peak hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location. http):</del> <u><a href="https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a></u> <u>hourly.</u>
Final Settlement <del>(Payment)</del> <u>Date</u> <u>Day</u>	The <u>Final Settlement Day</u> is the third <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE ENERGY Monthly Day Ahead Off-Peak Energy Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, ISONE ENERGY, Day Ahead
Contract Code	FWJ
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly LMP for all Off-Peak hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location. http):</del> <a href="https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csvhourly">https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csvhourly</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <del>Final Settlement Day is the</del> third <del>business day</del> <del>Business Day</del> following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .H.INTERNAL HUB Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, ISONE .H.INTERNAL_HUB, Day Ahead
Contract Code	AAA
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>LotContract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, Eastern Prevailing Time (EPT), excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; <del>Nodal T7:</del> \$0.01 per MWh; <del>Nodal LiveTrade:</del> \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>One additional year of expiries will be available each January on the first business day after the last trading day of the expiring December contract.</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Current calendar year plus 12 full calendar years</del> Up to 156 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LMP for all On-Peak hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location-<a href="http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a>hourly.</del>
Final Settlement ( <del>Payment</del> ) DateDay	The <del>Final Settlement Day is the</del> third <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .H.INTERNAL HUB Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, ISONE .H.INTERNAL_HUB, Day Ahead
Contract Code	AAB
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>One additional year of expiries will be available each January on the first business day after the last trading day of the expiring December contract.</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Current calendar year plus 12 full calendar years</del> <del>Up to 156 months</del>
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly LMP for all Off-Peak hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location-</del> <del>http): <a href="https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a></del> <del>hourly.</del>
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <del>Final Settlement Day is the</del> third <del>business day</del> <del>Business Day</del> following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .H.INTERNAL HUB Monthly Day Ahead 7x8 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 7x8 Power, ISONE .H.INTERNAL_HUB, Day Ahead
Contract Code	ICC
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of 7x8 hours within the month traded, <del>so. For example,</del> in a month with 248 7x8 hours, the <del>Lot</del> <del>Contract</del> Size equals 248 MWh. The definition of 7x8 hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Sunday through Saturday, EPT.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT</del> <u>(absent operational delays)</u> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Day Ahead hourly LMP for all 7x8 hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location-<a href="http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http</a>): <a href="https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a></del> <u>hourly.</u>
Final Settlement <del>(Payment)</del> <del>Date</del> <u>Day</u>	The <u>Final Settlement Day is the</u> third <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .H.INTERNAL HUB Monthly Day Ahead 2x16 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 2x16 Power, ISONE .H.INTERNAL_HUB, Day Ahead
Contract Code	ICD
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of 2x16 hours within the month traded, <del>so. For example,</del> in a month with 144 2x16 hours, the <del>Lot</del> <del>Contract</del> Size equals 144 MWh. The definition of 2x16 hours is Hour Ending (HE) 0800 – 2300, Sunday, Saturday, and all NERC holidays, EPT.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly LMP for all 2x16 hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location-<a href="http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http</a>): <a href="https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a></del> <u>hourly.</u>
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <u>Final Settlement Day is the</u> third <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .H.INTERNAL HUB Monthly Day Ahead HE 10-17 (7X) Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial HE 10-17 (7x) Power, ISONE .H.INTERNAL_HUB, Day Ahead
Contract Code	XAG
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in 1MW, with variable underlying</del> megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of HE 10-17, 7x hours within the month traded. <del>For example, in a month with 240 HE 10-17, 7x hours, the Contract Size equals 240 MWh.</del> The definition of HE 10-17, 7x is Hour Ending 1000 – 1700 Monday through Sunday, EPT, including NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>One additional year of expiries will be available each January on the first business day after the last trading day of the expiring December contract.</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Current calendar year plus up to 12 full calendar years</del> <u>Up to 156 months</u>
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the Final Settlement <del>Date</del> <del>Day</del> . The final settlement price is the average of the Day Ahead hourly LMP for all HE 10-17, 7x. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a>
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <u>Final Settlement Day is the</u> third <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .H.INTERNAL HUB Monthly Day Ahead 7x16 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 7x16 Power, ISONE .H.INTERNAL_HUB, Day Ahead
Contract Code	XDG
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying</del> megawatt hour (MWh). The <del>Lot</del> Contract Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of 7x16 hours within the month traded. <u>For example, in a month with 480 7x16 hours, the Contract Size equals 480 MWh.</u> The definition of 7x16 hours is Hour Ending (HE) 0800 – 2300 Monday through Sunday, EPT, including NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>One additional year of expiries will be available each January on the first business day after the last trading day of the expiring December contract.</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Current calendar year plus up to 12 full calendar years</del> <u>Up to 156 months</u>
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT</del> <u>(absent operational delays)</u> on the Final Settlement <del>Date</del> <u>Day</u> . The final settlement price is the average of the Day Ahead hourly LMP for all 7x16 hours. <del>These prices can be found, published by PJM, at the following link (or at successor location):</del> <u><a href="https://dataminer2.pjm.com/feed/da_hrl_lmps">https://dataminer2.pjm.com/feed/da_hrl_lmps</a></u> .
Final Settlement <del>(Payment)</del> <del>Date</del> <u>Day</u>	The <u>Final Settlement Day is the</u> third <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .H.INTERNAL HUB Monthly Real Time On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, ISONE .H.INTERNAL_HUB, Real Time
Contract Code	FRY
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, Eastern Prevailing Time (EPT), excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	The first business day of the month following the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Real Time hourly LMP for all On-Peak hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location. http):</del> <a href="https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-rt-lmp/lmp-rt-hourly-final_&lt;yyyymmdd&gt;.csv_">https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-rt-lmp/lmp-rt-hourly-final_&lt;yyyymmdd&gt;.csv_</a>
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <del>Final Settlement Day is the</del> third <del>business day</del> <del>Business Day</del> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .H.INTERNAL HUB Monthly Real Time Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, ISONE .H.INTERNAL_HUB, Real Time
Contract Code	FRZ
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>LotContract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	The first business day of the month following the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Real Time hourly LMP for all Off-Peak hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location -http):</del> <a href="https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-rt-lmp/lmp-rt-hourly-final_&lt;yyyymmdd&gt;.csv">https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-rt-lmp/lmp-rt-hourly-final_&lt;yyyymmdd&gt;.csv</a>
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> third <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .H.INTERNAL HUB Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion ISONE .H.INTERNAL_HUB, Day Ahead
Contract Code	HPE
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, Eastern Prevailing Time (EPT), excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 18 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of ISONE H.INTERNAL HUB plus the day-ahead hourly Congestion price of .H.INTERNAL_HUB for all On-Peak hours in the contract month. <del>These price files can be found, published by ISONE, at the following link (or at successor location-<a href="http://https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http</a>):</del> <del><a href="https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a>hourly.</del>
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> <del>third business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .H.INTERNAL HUB Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion ISONE .H.INTERNAL_HUB, Day Ahead
Contract Code	HPF
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 18 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of ISONE H.INTERNAL HUB plus the day-ahead hourly Congestion price of .H.INTERNAL_HUB for all Off-Peak hours in the contract month. <del>These price files can be found, published by ISONE, at the following link (or at successor location. http):</del> <a href="https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csvhourly">https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csvhourly</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> <del>third business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .I.ROSETON 345 1 Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, ISONE .I.ROSETON 345 1, Day Ahead
Contract Code	LLO
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>LotContract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, Eastern Prevailing Time (EPT), excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; <del>Nodal T7:</del> \$0.01 per MWh; <del>Nodal LiveTrade:</del> \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 18 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LMP for all On-Peak hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location. http):</del> <a href="https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csvhourly">https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csvhourly</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> third <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .I.ROSETON 345 1 Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, ISONE .I.ROSETON 345 1, Day Ahead
Contract Code	LLP
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 18 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly LMP for all Off-Peak hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location. http):</del> <a href="https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csvhourly">https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csvhourly</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <del>Final Settlement Day is the</del> third <del>business day</del> <del>Business Day</del> following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .I.ROSETON 345 1 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion ISONE .I.ROSETON 345 1, Day Ahead
Contract Code	LNK
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, Eastern Prevailing Time (EPT), excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 18 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of ISONE H.INTERNAL HUB plus the day-ahead hourly Congestion price of .I.ROSETON 345 1 for all On-Peak hours in the contract month. <del>These price files can be found, published by ISONE, at the following link (or at successor location-<a href="http://https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http://https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a>hourly.</del>
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> <del>third business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .I.ROSETON 345 1 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion ISONE .I.ROSETON 345 1, Day Ahead
Contract Code	LNL
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 18 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of ISONE H.INTERNAL HUB plus the day-ahead hourly Congestion price of .I.ROSETON 345 1 for all Off-Peak hours in the contract month. <del>These price files can be found, published by ISONE, at the following link (or at successor location. http):</del> <a href="https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csvhourly">https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csvhourly</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> <del>third business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .I.SALBRYNB345 1 Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, ISONE .I.SALBRYNB345 1, Day Ahead
Contract Code	LJI
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, Eastern Prevailing Time (EPT), excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 18 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly LMP for all On-Peak hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location. http):</del> <a href="https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csvhourly">https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csvhourly</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <del>Final Settlement Day is the third business day</del> <del>Business Day</del> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .I.SALBRYNB345 1 Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, ISONE .I.SALBRYNB345 1, Day Ahead
Contract Code	LJJ
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>LotContract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; <del>Nodal T7:</del> \$0.01 per MWh; <del>Nodal LiveTrade:</del> \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 18 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LMP for all Off-Peak hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location. http):</del> <a href="https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csvhourly">https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csvhourly</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> third <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .I.SALBRYNB345 1 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion ISONE .I.SALBRYNB345 1, Day Ahead
Contract Code	BGP
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, Eastern Prevailing Time (EPT), excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 18 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of ISONE H.INTERNAL HUB plus the day-ahead hourly Congestion price of .I.SALBRYNB345 1 for all On-Peak hours in the contract month. <del>These price files can be found, published by ISONE, at the following link (or at successor location-<a href="http://https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http://https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a>hourly.</del>
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> <del>third business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .I.SALBRYNB345 1 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion ISONE .I.SALBRYNB345 1, Day Ahead
Contract Code	BNR
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 18 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of ISONE H.INTERNAL HUB plus the day-ahead hourly Congestion price of .I.SALBRYNB345 1 for all Off-Peak hours in the contract month. <del>These price files can be found, published by ISONE, at the following link (or at successor location. http):</del> <a href="https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csvhourly">https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csvhourly</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> <del>third business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE LD.SANDY PD345 SMDINTLD Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion ISONE LD.SANDY_PD345 SMDINTLD, Day Ahead
Contract Code	HPY
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, Eastern Prevailing Time (EPT), excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 18 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of ISONE H.INTERNAL HUB plus the day-ahead hourly Congestion price of LD.SANDY_PD345 SMDINTLD for all On-Peak hours in the contract month. <del>These price files can be found, published by ISONE, at the following link (or at successor location. http):</del> <a href="https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csvhourly">https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csvhourly</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> <del>third business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE LD.SANDY PD345 SMDINTLD Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion ISONE LD.SANDY_PD345 SMDINTLD, Day Ahead
Contract Code	HPZ
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	<del>1 lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 18 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of ISONE H.INTERNAL HUB plus the day-ahead hourly Congestion price of LD.SANDY_PD345 SMDINTLD for all Off-Peak hours in the contract month. <del>These price files can be found, published by ISONE, at the following link (or at successor location-<a href="http://https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http://https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a>hourly.</del>
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> <del>third business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE UN.BPT ENER16 BHCC Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, ISONE UN.BPT_ENER16 BHCC, Day Ahead
Contract Code	LJK
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, Eastern Prevailing Time (EPT), excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 18 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly LMP for all On-Peak hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location-<a href="http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a>hourly.</del>
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <u>Final Settlement Day is the</u> <del>third business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### ISONE UN.BPT ENER16 BHCC Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, ISONE UN.BPT_ENER16 BHCC, Day Ahead
Contract Code	LJL
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 18 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly LMP for all Off-Peak hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location-<a href="http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a>hourly.</del>
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <u>Final Settlement Day is the</u> third <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE UN.KIBBY 34.5KIBY Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, ISONE UN.KIBBY 34.5KIBY, Day Ahead
Contract Code	LVA
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 - 2300 Monday through Friday, Eastern Prevailing Time (EPT), excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly LMP for all On-Peak hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location-<a href="http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a>hourly.</del>
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <u>Final Settlement Day is the</u> third <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE UN.KIBBY 34.5KIBY Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, ISONE UN.KIBBY 34.5KIBY, Day Ahead
Contract Code	LVB
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 - 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly LMP for all Off-Peak hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location-<a href="http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a>hourly.</del>
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <u>Final Settlement Day is the</u> <del>third business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE UN.KIBBY 34.5KIBY Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion, ISONE UN.KIBBY 34.5KIBY, Day Ahead
Contract Code	LVC
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 - 2300 Monday through Friday, Eastern Prevailing Time (EPT), excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 18 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of ISONE H.INTERNAL HUB plus the day-ahead hourly Congestion price of UN.KIBBY –34.5KIBY for all On-Peak hours in the contract month. <del>These price files can be found, published by ISONE, at the following link (or at successor location. http):</del> <a href="https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csvhourly">https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csvhourly</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the third business day</u> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE UN.KIBBY 34.5KIBY Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion, ISONE UN.KIBBY 34.5KIBY, Day Ahead
Contract Code	LVD
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 - 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 18 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of ISONE H.INTERNAL HUB plus the day-ahead hourly Congestion price of UN.KIBBY –34.5KIBY for all Off-Peak hours in the contract month. <del>These price files can be found, published by ISONE, at the following link (or at successor location. http):</del> <a href="https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csvhourly">https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csvhourly</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> <del>third business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE UN.NEW ENER18.0NEWE Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, ISONE UN.NEW_ENER18.0NEWE, Day Ahead
Contract Code	LJG
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> Contract Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, Eastern Prevailing Time (EPT), excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LMP for all On-Peak hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location. http):</del> <a href="https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csvhourly">https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csvhourly</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the third business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE UN.NEW ENER18.0NEWE Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, ISONE UN.NEW_ENER18.0NEWE, Day Ahead
Contract Code	LJH
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly LMP for all Off-Peak hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location. http):</del> <a href="https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csvhourly">https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csvhourly</a> .
<del>Final Settlement (Payment) Date</del> <del>Day</del>	The <del>Final Settlement Day is the third business day</del> <del>Business Day</del> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE UN.OCEAN ST13.8OSP1 Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, ISONE UN.OCEAN_ST13.8OSP1, Day Ahead
Contract Code	LVE
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 - 2300 Monday through Friday, Eastern Prevailing Time (EPT), excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly LMP for all On-Peak hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location-<a href="http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a>hourly.</del>
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <u>Final Settlement Day is the</u> third <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE UN.OCEAN ST13.8OSP1 Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, ISONE UN.OCEAN_ST13.8OSP1, Day Ahead
Contract Code	LVF
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 - 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LMP for all Off-Peak hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location-<a href="http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a>hourly.</del>
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> third <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE UN.OCEAN ST13.8OSP1 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion, ISONE UN.OCEAN_ST13.8OSP1, Day Ahead
Contract Code	LVG
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 - 2300 Monday through Friday, Eastern Prevailing Time (EPT), excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 18 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of ISONE H.INTERNAL HUB plus the day-ahead hourly Congestion price of UN.OCEAN_ST13.8OSP1 -for all On-Peak hours in the contract month. <del>These price files can be found, published by ISONE, at the following link (or at successor location-</del> <del><a href="http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps_da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps_da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a></del> hourly.
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the third business day</u> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE UN.OCEAN ST13.8OSP1 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion, ISONE UN.OCEAN_ST13.8OSP1, Day Ahead
Contract Code	LVH
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 - 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 18 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of ISONE H.INTERNAL HUB plus the day-ahead hourly Congestion price of UN.OCEAN_ST13.8OSP1 -for all Off-Peak hours in the contract month. <del>These price files can be found, published by ISONE, at the following link (or at successor location-</del> <del><a href="http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps_da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps_da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a></del> hourly.
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> third <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE UN.RUMFD IP18.0RUMF Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, ISONE UN.RUMFD_IP18.0RUMF, Day Ahead
Contract Code	LJM
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, Eastern Prevailing Time (EPT), excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 18 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly LMP for all On-Peak hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location-<a href="http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a>hourly.</del>
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <u>Final Settlement Day is the</u> third <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE UN.RUMFD IP18.0RUMF Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, ISONE UN.RUMFD_IP18.0RUMF, Day Ahead
Contract Code	LJN
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 18 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly LMP for all Off-Peak hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location-<a href="http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a>hourly.</del>
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <u>Final Settlement Day is the</u> third <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE UN.SEABROOK24.5SBRK Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion ISONE UN.SEABROOK24.5SBRK, Day Ahead
Contract Code	HPW
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, Eastern Prevailing Time (EPT), excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 18 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of ISONE H.INTERNAL HUB plus the day-ahead hourly Congestion price of UN.SEABROOK24.5SBRK for all On-Peak hours in the contract month. <del>These price files can be found, published by ISONE, at the following link (or at successor location-</del> <del>http):</del> <a href="https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps_da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csvhourly">https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps_da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csvhourly</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> <del>third business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### ISONE UN.SEABROOK24.5SBRK Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion ISONE UN.SEABROOK24.5SBRK, Day Ahead
Contract Code	HPX
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 18 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of ISONE H.INTERNAL HUB plus the day-ahead hourly Congestion price of UN.SEABROOK24.5SBRK for all Off-Peak hours in the contract month. <del>These price files can be found, published by ISONE, at the following link (or at successor location-</del> <del>http): <a href="https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps_da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps_da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a></del> hourly.
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> third <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE UN.TIVERTON18.0TIVR Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, ISONE UN.TIVERTON18.0TIVR, Day Ahead
Contract Code	LJO
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, Eastern Prevailing Time (EPT), excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 18 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly LMP for all On-Peak hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location-<a href="http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a>hourly.</del>
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <u>Final Settlement Day is the</u> <del>third business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE UN.TIVERTON18.0TIVR Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, ISONE UN.TIVERTON18.0TIVR, Day Ahead
Contract Code	LJP
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 18 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly LMP for all Off-Peak hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location-<a href="http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a>hourly.</del>
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <u>Final Settlement Day is the</u> third <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE UN.WALNGFRD13.8WAL1 Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, ISONE UN.WALNGFRD13.8WAL1, Day Ahead
Contract Code	LVI
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in</del> 1 MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> Contract Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 - 2300 Monday through Friday, Eastern Prevailing Time (EPT), excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LMP for all On-Peak hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location. http):</del> <a href="https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csvhourly">https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csvhourly</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day</u> is the third <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE UN.WALNGFRD13.8WAL1 Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, ISONE UN.WALNGFRD13.8WAL1, Day Ahead
Contract Code	LVJ
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 - 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Up to</del> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LMP for all Off-Peak hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location.</del> <del>http): <a href="https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a></del> hourly.
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the third business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### ISONE UN.WALNGFRD13.8WAL1 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion, ISONE UN.WALNGFRD13.8WAL1, Day Ahead
Contract Code	LVK
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 - 2300 Monday through Friday, Eastern Prevailing Time (EPT), excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 18 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of ISONE H.INTERNAL HUB plus the day-ahead hourly Congestion price of UN.WALNGFRD13.8WAL1 -for all On-Peak hours in the contract month. <del>These price files can be found, published by ISONE, at the following link (or at successor location-</del> <del><a href="http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps_da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps_da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a></del> hourly.
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> <del>third business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE UN.WALNGFRD13.8WAL1 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion, ISONE UN.WALNGFRD13.8WAL1, Day Ahead
Contract Code	LVL
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 - 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 18 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of ISONE H.INTERNAL HUB plus the day-ahead hourly Congestion price of UN.WALNGFRD13.8WAL1 -for all Off-Peak hours in the contract month. <del>These price files can be found, published by ISONE, at the following link (or at successor location-</del> <del><a href="http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps_da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps_da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a></del> hourly.
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> third <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .Z.CONNECTICUT Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, ISONE .Z.CONNECTICUT, Day Ahead
Contract Code	AAO
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, Eastern Prevailing Time (EPT), excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Currently, 69 months, but eligible to extend to current calendar/planning year plus up to 10 full calendar/planning years</del> <del>Up to 69 months</del>
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly LMP for all On-Peak hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location-<a href="http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a>hourly.</del>
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <del>Final Settlement Day is the</del> third <del>business day</del> <del>Business Day</del> following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .Z.CONNECTICUT Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, ISONE .Z.CONNECTICUT, Day Ahead
Contract Code	AAP
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Currently, 69 months, but eligible to extend to current calendar/planning year plus up to 10 full calendar/planning years</del> <del>Up to 69 months</del>
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly LMP for all Off-Peak hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location-<a href="http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a>hourly.</del>
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <del>Final Settlement Day is the</del> third <del>business day</del> <del>Business Day</del> following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .Z.CONNECTICUT Monthly Day Ahead 7x8 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 7x8 Power, ISONE .Z.CONNECTICUT, Day Ahead
Contract Code	UBI
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> Contract Size <del>will equal</del> equals 1 MW multiplied by the number of 7x8 hours within the month traded, <del>so. For example,</del> in a month with 248 7x8 hours, the <del>Lot</del> Contract Size equals 248 MWh. The definition of 7x8 hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Sunday through Saturday, EPT.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LMP for all 7x8 hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location-<a href="http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http</a>): <a href="https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a></del> hourly.
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> third <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .Z.CONNECTICUT Monthly Day Ahead 2x16 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 2x16 Power, ISONE .Z.CONNECTICUT, Day Ahead
Contract Code	UAL
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> Contract Size <del>will equal</del> equals 1 MW multiplied by the number of 2x16 hours within the month traded, <del>so. For example,</del> in a month with 144 2x16 hours, the <del>Lot</del> Contract Size equals 144 MWh. The definition of 2x16 hours is Hour Ending (HE) 0800 – 2300, Sunday, Saturday, and all NERC holidays, EPT.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LMP for all 2x16 hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location-<a href="http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http</a>): <a href="https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a>hourly.</del>
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> third <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .Z.CONNNECTICUT Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion ISONE .Z.CONNNECTICUT, Day Ahead
Contract Code	HPG
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, Eastern Prevailing Time (EPT), excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 18 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of ISONE H.INTERNAL HUB plus the day-ahead hourly Congestion price of .Z.CONNNECTICUT for all On-Peak hours in the contract month. <del>These price files can be found, published by ISONE, at the following link (or at successor location-<a href="http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a>hourly.</del>
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> <del>third business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .Z.CONNECTICUT Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion ISONE .Z.CONNECTICUT, Day Ahead
Contract Code	HPH
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 18 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of ISONE H.INTERNAL HUB plus the day-ahead hourly Congestion price of .Z.CONNECTICUT for all Off-Peak hours in the contract month. <del>These price files can be found, published by ISONE, at the following link (or at successor location-<a href="http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a>hourly.</del>
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> <del>third business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .Z.MAINE Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, ISONE .Z.MAINE, Day Ahead
Contract Code	AAQ
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, Eastern Prevailing Time (EPT), excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Currently, 69 months, but eligible to extend to current calendar/planning year plus up to 10 full calendar/planning years</del> <del>Up to 69 months</del>
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly LMP for all On-Peak hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location-<a href="http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a>hourly.</del>
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <del>Final Settlement Day is the</del> third <del>business day</del> <del>Business Day</del> following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .Z.MAINE Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, ISONE .Z.MAINE, Day Ahead
Contract Code	AAR
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Currently, 69 months, but eligible to extend to current calendar/planning year plus up to 10 full calendar/planning years</del> <del>Up to 69 months</del>
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly LMP for all Off-Peak hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location-<a href="http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a>hourly.</del>
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <del>Final Settlement Day is the</del> third <del>business day</del> <del>Business Day</del> following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .Z.MAINE Monthly Day Ahead 7x8 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 7x8 Power, ISONE .Z.MAINE, Day Ahead
Contract Code	UBO
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> Contract Size <del>will equal</del> equals 1 MW multiplied by the number of 7x8 hours within the month traded, <del>so. For example,</del> in a month with 248 7x8 hours, the <del>Lot</del> Contract Size equals 248 MWh. The definition of 7x8 hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Sunday through Saturday, EPT.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LMP for all 7x8 hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location-<a href="http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http</a>): <a href="https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a></del> hourly.
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> third <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .Z.MAINE Monthly Day Ahead 2x16 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 2x16 Power, ISONE .Z.MAINE, Day Ahead
Contract Code	UAR
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> Contract Size <del>will equal</del> equals 1 MW multiplied by the number of 2x16 hours within the month traded, <del>so. For example,</del> in a month with 144 2x16 hours, the <del>Lot</del> Contract Size equals 144 MWh. The definition of 2x16 hours is Hour Ending (HE) 0800 – 2300, Sunday, Saturday, and all NERC holidays, EPT.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LMP for all 2x16 hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location-<a href="http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http</a>): <a href="https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a>hourly.</del>
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> third <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .Z.MAINE Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion ISONE .Z.MAINE, Day Ahead
Contract Code	HPI
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> <u>Contract Size</u> equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, Eastern Prevailing Time (EPT), excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <u>Trade: \$0.0001 per MWh</u>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 18 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the day-ahead hourly Energy of ISONE H.INTERNAL HUB plus the day-ahead hourly Congestion price of .Z.MAINE for all On-Peak hours in the contract month. <del>These price files can be found, published by ISONE, at the following link (or at successor location. http):</del> <u><a href="https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a></u> <u>hourly.</u>
Final Settlement <del>(Payment)</del> <del>Date</del> <u>Day</u>	The <u>Final Settlement Day is the</u> third <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .Z.MAINE Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion ISONE .Z.MAINE, Day Ahead
Contract Code	HPJ
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> <u>Contract Size</u> equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <u>Trade: \$0.0001 per MWh</u>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 18 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the day-ahead hourly Energy of ISONE H.INTERNAL HUB plus the day-ahead hourly Congestion price of .Z.MAINE for all Off-Peak hours in the contract month. <del>These price files can be found, published by ISONE, at the following link (or at successor location. http):</del> <u><a href="https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a></u> <u>hourly.</u>
Final Settlement <del>(Payment)</del> <del>Date</del> <u>Day</u>	The <u>Final Settlement Day is the</u> third <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .Z.NEMASSBOST Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, ISONE .Z.NEMASSBOST, Day Ahead
Contract Code	AAS
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, Eastern Prevailing Time (EPT), excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Currently, 69 months, but eligible to extend to current calendar/planning year plus up to 10 full calendar/planning years</del> <del>Up to 69 months</del>
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly LMP for all On-Peak hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location-<a href="http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a>hourly.</del>
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <del>Final Settlement Day is the</del> third <del>business day</del> <del>Business Day</del> following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .Z.NEMASSBOST Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, ISONE .Z.NEMASSBOST, Day Ahead
Contract Code	AAT
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>LotContract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; <del>Nodal T7:</del> \$0.01 per MWh; <del>Nodal LiveTrade:</del> \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Currently, 69 months, but eligible to extend to current calendar/planning year plus up to 10 full calendar/planning years</del> Up to 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LMP for all Off-Peak hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location-<a href="http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a>hourly.</del>
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day</u> is the third <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .Z.NEMASSBOST Monthly Day Ahead 7x8 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 7x8 Power, ISONE .Z.NEMASSBOST, Day Ahead
Contract Code	UBJ
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of 7x8 hours within the month traded, <del>so. For example,</del> in a month with 248 7x8 hours, the <del>Lot</del> <del>Contract</del> Size equals 248 MWh. The definition of 7x8 hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Sunday through Saturday, EPT.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT</del> <u>(absent operational delays)</u> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Day Ahead hourly LMP for all 7x8 hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location-<a href="http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http</a>): <a href="https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a></del> <u>hourly.</u>
Final Settlement <del>(Payment)</del> <del>Date</del> <u>Day</u>	The <u>Final Settlement Day is the</u> third <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .Z.NEMASSBOST Monthly Day Ahead 2x16 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 2x16 Power, ISONE .Z.NEMASSBOST, Day Ahead
Contract Code	UAM
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> Contract Size <del>will equal</del> equals 1 MW multiplied by the number of 2x16 hours within the month traded, <del>so. For example,</del> in a month with 144 2x16 hours, the <del>Lot</del> Contract Size equals 144 MWh. The definition of 2x16 hours is Hour Ending (HE) 0800 – 2300, Sunday, Saturday, and all NERC holidays, EPT.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LMP for all 2x16 hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location-<a href="http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http</a>): <a href="https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a>hourly.</del>
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> third <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .Z.NEMASSBOST Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion ISONE .Z.NEMASSBOST, Day Ahead
Contract Code	HPK
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> <u>Contract Size</u> equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, Eastern Prevailing Time (EPT), excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> <u>Minimum</u> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <u>Trade: \$0.0001 per MWh</u>
<del>Minimum Tick</del> <u>Settlement Price Precision</u>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 18 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> <u>on the Last Trading</u> <u>Final Settlement</u> Day. The final settlement price is the average of the day-ahead hourly Energy of ISONE H.INTERNAL HUB plus the day-ahead hourly Congestion price of .Z.NEMASSBOST for all On-Peak hours in the contract month. <del>These price files can be found, published by ISONE, at the following link (or at successor location-<a href="http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a>hourly.</del>
Final Settlement <del>(Payment)</del> <del>Date</del> <u>Day</u>	The <u>Final Settlement Day is the</u> <del>third business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .Z.NEMASSBOST Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion ISONE .Z.NEMASSBOST, Day Ahead
Contract Code	HPL
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 18 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of ISONE H.INTERNAL HUB plus the day-ahead hourly Congestion price of .Z.NEMASSBOST for all Off-Peak hours in the contract month. <del>These price files can be found, published by ISONE, at the following link (or at successor location-<a href="http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a>hourly.</del>
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> <del>third business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .Z.NEWHAMPSHIRE Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, ISONE .Z.NEWHAMPSHIRE, Day Ahead
Contract Code	AAU
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, Eastern Prevailing Time (EPT), excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Currently, 69 months, but eligible to extend to current calendar/planning year plus up to 10 full calendar/planning years</del> <del>Up to 69 months</del>
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly LMP for all On-Peak hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location-<a href="http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a>hourly.</del>
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <del>Final Settlement Day is the</del> third <del>business day</del> <del>Business Day</del> following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .Z.NEWHAMPSHIRE Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, ISONE .Z.NEWHAMPSHIRE, Day Ahead
Contract Code	AAV
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Currently, 69 months, but eligible to extend to current calendar/planning year plus up to 10 full calendar/planning years</del> <del>Up to 69 months</del>
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly LMP for all Off-Peak hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location -http): <a href="https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a></del> hourly.
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <del>Final Settlement Day is the</del> third <del>business day</del> <del>Business Day</del> following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .Z.NEWHAMPSHIRE Monthly Day Ahead 7x8 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 7x8 Power, ISONE .Z.NEWHAMPSHIRE, Day Ahead
Contract Code	UBK
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> Contract Size <del>will equal</del> equals 1 MW multiplied by the number of 7x8 hours within the month traded, <del>so. For example,</del> in a month with 248 7x8 hours, the <del>Lot</del> Contract Size equals 248 MWh. The definition of 7x8 hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Sunday through Saturday, EPT.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LMP for all 7x8 hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location -http):</del> <a href="https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csvhourly">https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csvhourly</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> third <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .Z.NEW HAMPSHIRE Monthly Day Ahead 2x16 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 2x16 Power, ISONE .Z.NEW HAMPSHIRE, Day Ahead
Contract Code	UAN
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot contract</del> , based on 1 MW for each hour of the contract
<del>Lot Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot Contract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of 2x16 hours within the month traded, <del>so. For example,</del> in a month with 144 2x16 hours, the <del>Lot Contract</del> Size equals 144 MWh. The definition of 2x16 hours is Hour Ending (HE) 0800 – 2300, Sunday, Saturday, and all NERC holidays, EPT.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LMP for all 2x16 hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location -http):</del> <a href="https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a> hourly.
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> third <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .Z.NEWHAMPSHIRE Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion ISONE .Z.NEWHAMPSHIRE, Day Ahead
Contract Code	HPM
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, Eastern Prevailing Time (EPT), excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 18 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of ISONE H.INTERNAL HUB plus the day-ahead hourly Congestion price of .Z.NEWHAMPSHIRE for all On-Peak hours in the contract month. <del>These price files can be found, published by ISONE, at the following link (or at successor location-<a href="http://https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http://https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a>hourly.</del>
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> <del>third business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .Z.NEWHAMPSHIRE Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion ISONE .Z.NEWHAMPSHIRE, Day Ahead
Contract Code	HPN
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	<del>1 lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 18 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of ISONE H.INTERNAL HUB plus the day-ahead hourly Congestion price of .Z.NEWHAMPSHIRE for all Off-Peak hours in the contract month. <del>These price files can be found, published by ISONE, at the following link (or at successor location. http):</del> <a href="https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csvhourly">https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csvhourly</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> <del>third business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .Z.RHODEISLAND Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, ISONE .Z.RHODEISLAND, Day Ahead
Contract Code	AAW
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, Eastern Prevailing Time (EPT), excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Currently, 69 months, but eligible to extend to current calendar/planning year plus up to 10 full calendar/planning years</del> <del>Up to 69 months</del>
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly LMP for all On-Peak hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location-<a href="http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a>hourly.</del>
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <del>Final Settlement Day is the</del> third <del>business day</del> <del>Business Day</del> following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .Z.RHODEISLAND Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, ISONE .Z.RHODEISLAND, Day Ahead
Contract Code	AAX
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Currently, 69 months, but eligible to extend to current calendar/planning year plus up to 10 full calendar/planning years</del> <del>Up to 69 months</del>
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly LMP for all Off-Peak hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location-<a href="http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a>hourly.</del>
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <del>Final Settlement Day is the</del> third <del>business day</del> <del>Business Day</del> following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .Z.RHODEISLAND Monthly Day Ahead 7x8 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 7x8 Power, ISONE .Z.RHODEISLAND, Day Ahead
Contract Code	UBL
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> Contract Size <del>will equal</del> equals 1 MW multiplied by the number of 7x8 hours within the month traded, <del>so. For example,</del> in a month with 248 7x8 hours, the <del>Lot</del> Contract Size equals 248 MWh. The definition of 7x8 hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Sunday through Saturday, EPT.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LMP for all 7x8 hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location-<a href="http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http</a>): <a href="https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a></del> hourly.
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> third <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .Z.RHODEISLAND Monthly Day Ahead 2x16 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 2x16 Power, ISONE .Z.RHODEISLAND, Day Ahead
Contract Code	UAO
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> Contract Size <del>will equal</del> equals 1 MW multiplied by the number of 2x16 hours within the month traded, <del>so. For example,</del> in a month with 144 2x16 hours, the <del>Lot</del> Contract Size equals 144 MWh. The definition of 2x16 hours is Hour Ending (HE) 0800 – 2300, Sunday, Saturday, and all NERC holidays, EPT.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LMP for all 2x16 hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location-<a href="http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http</a>): <a href="https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a>hourly.</del>
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> third <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### ISONE .Z.RHODEISLAND Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion ISONE .Z.RHODEISLAND, Day Ahead
Contract Code	HPO
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, Eastern Prevailing Time (EPT), excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 18 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of ISONE H.INTERNAL HUB plus the day-ahead hourly Congestion price of .Z.RHODEISLAND for all On-Peak hours in the contract month. <del>These price files can be found, published by ISONE, at the following link (or at successor location-<a href="http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a>hourly.</del>
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> <del>third business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### ISONE .Z.RHODEISLAND Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion ISONE .Z.RHODEISLAND, Day Ahead
Contract Code	HPP
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 18 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of ISONE H.INTERNAL HUB plus the day-ahead hourly Congestion price of .Z.RHODEISLAND for all Off-Peak hours in the contract month. <del>These price files can be found, published by ISONE, at the following link (or at successor location-<a href="http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a>hourly.</del>
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> <del>third business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .Z.SEMASS Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, ISONE .Z.SEMASS, Day Ahead
Contract Code	AAV
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, Eastern Prevailing Time (EPT), excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Currently, 69 months, but eligible to extend to current calendar/planning year plus up to 10 full calendar/planning years</del> <del>Up to 69 months</del>
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly LMP for all On-Peak hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location-<a href="http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a>hourly.</del>
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <del>Final Settlement Day is the</del> third <del>business day</del> <del>Business Day</del> following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .Z.SEMASS Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, ISONE .Z.SEMASS, Day Ahead
Contract Code	AAZ
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Currently, 69 months, but eligible to extend to current calendar/planning year plus up to 10 full calendar/planning years</del> <del>Up to 69 months</del>
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly LMP for all Off-Peak hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location-<a href="http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a>hourly.</del>
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <del>Final Settlement Day is the</del> third <del>business day</del> <del>Business Day</del> following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .Z.SEMASS Monthly Day Ahead 7x8 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 7x8 Power, ISONE .Z.SEMASS, Day Ahead
Contract Code	UBM
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> Contract Size <del>will equal</del> equals 1 MW multiplied by the number of 7x8 hours within the month traded, <del>so. For example,</del> in a month with 248 7x8 hours, the <del>Lot</del> Contract Size equals 248 MWh. The definition of 7x8 hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Sunday through Saturday, EPT.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LMP for all 7x8 hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location-<a href="http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http</a>): <a href="https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a></del> hourly.
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> third <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .Z.SEMASS Monthly Day Ahead 2x16 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 2x16 Power, ISONE .Z.SEMASS, Day Ahead
Contract Code	UAP
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of 2x16 hours within the month traded, <del>so. For example,</del> in a month with 144 2x16 hours, the <del>Lot</del> <del>Contract</del> Size equals 144 MWh. The definition of 2x16 hours is Hour Ending (HE) 0800 – 2300, Sunday, Saturday, and all NERC holidays, EPT.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT</del> <u>(absent operational delays)</u> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Day Ahead hourly LMP for all 2x16 hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location-<a href="http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http</a>): <a href="https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a></del> <u>hourly.</u>
Final Settlement <del>(Payment)</del> <del>Date</del> <u>Day</u>	The <u>Final Settlement Day is the</u> third <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .Z.SEMASS Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion ISONE .Z.SEMASS, Day Ahead
Contract Code	HPQ
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, Eastern Prevailing Time (EPT), excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 18 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of ISONE H.INTERNAL HUB plus the day-ahead hourly Congestion price of .Z.SEMASS for all On-Peak hours in the contract month. <del>These price files can be found, published by ISONE, at the following link (or at successor location. http):</del> <a href="https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a> hourly.
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> third <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .Z.SEMASS Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion ISONE .Z.SEMASS, Day Ahead
Contract Code	HPR
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> <u>Contract Size</u> equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <u>Trade: \$0.0001 per MWh</u>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 18 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the day-ahead hourly Energy of ISONE H.INTERNAL HUB plus the day-ahead hourly Congestion price of .Z.SEMASS for all Off-Peak hours in the contract month. <del>These price files can be found, published by ISONE, at the following link (or at successor location. http):</del> <u><a href="https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a></u> <u>hourly.</u>
Final Settlement <del>(Payment)</del> <del>Date</del> Day	The <u>Final Settlement Day is the</u> third <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .Z.VERMONT Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, ISONE .Z.VERMONT, Day Ahead
Contract Code	ABA
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, Eastern Prevailing Time (EPT), excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Currently, 69 months, but eligible to extend to current calendar/planning year plus up to 10 full calendar/planning years</del> <del>Up to 69 months</del>
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly LMP for all On-Peak hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location-<a href="http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a>hourly.</del>
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <del>Final Settlement Day is the</del> third <del>business day</del> <del>Business Day</del> following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .Z.VERMONT Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, ISONE .Z.VERMONT, Day Ahead
Contract Code	ABB
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Currently, 69 months, but eligible to extend to current calendar/planning year plus up to 10 full calendar/planning years</del> <del>Up to 69 months</del>
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly LMP for all Off-Peak hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location-<a href="http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a>hourly.</del>
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <del>Final Settlement Day is the</del> third <del>business day</del> <del>Business Day</del> following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .Z.VERMONT Monthly Day Ahead 7x8 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 7x8 Power, ISONE .Z.VERMONT, Day Ahead
Contract Code	UBP
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of 7x8 hours within the month traded, <del>so. For example,</del> in a month with 248 7x8 hours, the <del>Lot</del> <del>Contract</del> Size equals 248 MWh. The definition of 7x8 hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Sunday through Saturday, EPT.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT</del> <u>(absent operational delays)</u> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Day Ahead hourly LMP for all 7x8 hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location-<a href="http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http</a>): <a href="https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a></del> <u>hourly.</u>
Final Settlement <del>(Payment)</del> <del>Date</del> <u>Day</u>	The <u>Final Settlement Day is the</u> third <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .Z.VERMONT Monthly Day Ahead 2x16 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 2x16 Power, ISONE .Z.VERMONT, Day Ahead
Contract Code	UAS
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of 2x16 hours within the month traded, <del>so. For example,</del> in a month with 144 2x16 hours, the <del>Lot</del> <del>Contract</del> Size equals 144 MWh. The definition of 2x16 hours is Hour Ending (HE) 0800 – 2300, Sunday, Saturday, and all NERC holidays, EPT.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly LMP for all 2x16 hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location -http):</del> <a href="https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a> <del>hourly.</del>
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <del>Final Settlement Day is the</del> third <del>business day</del> <del>Business Day</del> following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .Z.VERMONT Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion ISONE .Z.VERMONT, Day Ahead
Contract Code	HPS
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, Eastern Prevailing Time (EPT), excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 18 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of ISONE H.INTERNAL HUB plus the day-ahead hourly Congestion price of .Z.VERMONT for all On-Peak hours in the contract month. <del>These price files can be found, published by ISONE, at the following link (or at successor location-<a href="http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a>hourly.</del>
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> <del>third business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .Z.VERMONT Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion ISONE .Z.VERMONT, Day Ahead
Contract Code	HPT
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 18 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of ISONE H.INTERNAL HUB plus the day-ahead hourly Congestion price of .Z.VERMONT for all Off-Peak hours in the contract month. <del>These price files can be found, published by ISONE, at the following link (or at successor location-<a href="http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a>hourly.</del>
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> <del>third business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .Z.WCMASS Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, ISONE .Z.WCMASS, Day Ahead
Contract Code	ABC
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, Eastern Prevailing Time (EPT), excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Currently, 69 months, but eligible to extend to current calendar/planning year plus up to 10 full calendar/planning years</del> <del>Up to 69 months</del>
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly LMP for all On-Peak hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location-<a href="http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a>hourly.</del>
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <del>Final Settlement Day is the</del> third <del>business day</del> <del>Business Day</del> following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .Z.WCMass Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, ISONE .Z.WCMass, Day Ahead
Contract Code	ABD
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Currently, 69 months, but eligible to extend to current calendar/planning year plus up to 10 full calendar/planning years</del> <del>Up to 69 months</del>
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly LMP for all Off-Peak hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location-<a href="http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a>hourly.</del>
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <del>Final Settlement Day is the</del> third <del>business day</del> <del>Business Day</del> following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .Z.WCMass Monthly Day Ahead 7x8 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 7x8 Power, ISONE .Z.WCMass, Day Ahead
Contract Code	UBN
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot contract</del> , based on 1 MW for each hour of the contract
<del>Lot Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot Contract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of 7x8 hours within the month traded, <del>so. For example,</del> in a month with 248 7x8 hours, the <del>Lot Contract</del> Size equals 248 MWh. The definition of 7x8 hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Sunday through Saturday, EPT.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live Trade:</del> \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LMP for all 7x8 hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location -http):</del> <a href="https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csvhourly">https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csvhourly</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> third <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .Z.WCMass Monthly Day Ahead 2x16 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 2x16 Power, ISONE .Z.WCMass, Day Ahead
Contract Code	UAQ
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot/contract</del> , based on 1 MW for each hour of the contract
<del>Lot/Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot/Contract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of 2x16 hours within the month traded, <del>so. For example,</del> in a month with 144 2x16 hours, the <del>Lot/Contract</del> Size equals 144 MWh. The definition of 2x16 hours is Hour Ending (HE) 0800 – 2300, Sunday, Saturday, and all NERC holidays, EPT.
Currency	US Dollars
<del>Min/Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade:</del> \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LMP for all 2x16 hours. <del>These price files can be found, published by ISONE, at the following link (or at successor location -http):</del> <a href="https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csvhourly">https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csvhourly</a> .
Final Settlement <del>(Payment)</del> Date/Day	The <u>Final Settlement Day is the</u> third <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### ISONE .Z.WCMASS Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion ISONE .Z.WCMASS, Day Ahead
Contract Code	HPU
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0800 – 2300 Monday through Friday, Eastern Prevailing Time (EPT), excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 18 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of ISONE H.INTERNAL HUB plus the day-ahead hourly Congestion price of .Z.WCMASS for all On-Peak hours in the contract month. <del>These price files can be found, published by ISONE, at the following link (or at successor location. http):</del> <a href="https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">https://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-lmp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a> hourly.
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> third <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## ISONE .Z.WCMass Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion ISONE .Z.WCMass, Day Ahead
Contract Code	HPV
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0700 and HE 2400, Monday through Friday, EPT and all hours for Saturday, Sunday, and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 18 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of ISONE H.INTERNAL HUB plus the day-ahead hourly Congestion price of .Z.WCMass for all Off-Peak hours in the contract month. <del>These price files can be found, published by ISONE, at the following link (or at successor location-<a href="http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv">http://www.iso-ne.com/histRpts/isoexpress/web/reports/pricing/-/tree/lmps-da-imp/WW_DALMP_ISO_&lt;yyyymmdd&gt;.csv</a>hourly.</del>
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> third <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO ALTE.ALTE Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO ALTE.ALTE, Day Ahead
Contract Code	AOA
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <u>Final Settlement Day is the</u> sixth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO ALTE.ALTE Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO ALTE.ALTE, Day Ahead
Contract Code	AOB
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT</del> <u>(absent operational delays)</u> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_imp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_imp.csv</a>
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <u>Final Settlement Day is the</u> sixth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO ALTW.ALTW Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO ALTW.ALTW, Day Ahead
Contract Code	FZI
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>LotContract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a> .
Final Settlement ( <del>Payment</del> ) <del>Date</del> Day	The <u>Final Settlement Day is the</u> sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO ALTW.ALTW Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO ALTW.ALTW, Day Ahead
Contract Code	FZJ
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>LotContract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT</del> (absent operational delays) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv_">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv_</a>
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day</u> is the sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO AMIL.AEM.RPGI Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO AMIL.AEM.RPGI, Day Ahead
Contract Code	AUE
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <u>Financial</u>
Unit of Trading	1 <del>lot</del> <u>contract</u> , based on 1 MW for each hour of the contract
<del>Lot</del> <u>Contract</u> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <u>Contract</u> Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> <u>Contract</u> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min</del> <u>Minimum</u> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <u>Trade: \$0.0001 per MWh</u>
<del>Minimum Tick</del> <u>Settlement Price Precision</u>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> <u>Day</u>	The <u>Final Settlement Day is the</u> sixth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO AMIL.AEM.RPGI Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO AMIL.AEM.RPGI, Day Ahead
Contract Code	AUF
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT</del> <u>(absent operational delays)</u> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv_">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv_</a>
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <u>Final Settlement Day is the</u> sixth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO AMIL.AMILSES Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO AMIL.AMILSES, Day Ahead
Contract Code	AUI
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>LotContract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Currently, 69 months, but eligible to extend to current calendar/planning year plus up to 10 full calendar/planning years</del> Up to 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a>
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day</u> is the sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### MISO AMIL.AMILSES Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO AMIL.AMILSES, Day Ahead
Contract Code	AUJ
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
Lot Contract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot Contract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
First Trading Day	The first business day after the last trading day of the current expiring contract
Last Trading Day	Last business day of the contract period
Contract Series	<del>Currently, 69 months, but eligible to extend to current calendar/planning year plus up to 10 full calendar/planning years</del> Up to 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <del>Final Settlement Day is the</del> sixth business day Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO AMIL.AMILSES Monthly Real Time On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO AMIL.AMILSES, Real Time
Contract Code	FSQ
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>LotContract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	The first business day of the month following the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Real Time hourly LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location.): <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_rt_lmp_final.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_rt_lmp_final.csv</a></del>
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the sixth business day</u> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO AMIL.AMILSES Monthly Real Time Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO AMIL.AMILSES, Real Time
Contract Code	FSR
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	The first business day of the month following the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Real Time hourly LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_rt_lmp_final.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_rt_lmp_final.csv</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <u>Final Settlement Day</u> is the sixth <del>business day</del> <del>Business Day</del> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO AMIL.BGS6 Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO AMIL.BGS6, Day Ahead
Contract Code	ATW
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>LotContract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>One additional year of expiries will be available each January on the first business day after the last trading day of the expiring December contract.</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Current calendar year plus 12 full calendar years</del> Up to 156 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_imp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_imp.csv</a>
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> sixth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### MISO AMIL.BGS6 Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO AMIL.BGS6, Day Ahead
Contract Code	ATX
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>One additional year of expiries will be available each January on the first business day after the last trading day of the expiring December contract.</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Current calendar year plus 12 full calendar years</del> <u>Up to 156 months</u>
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a> .
<del>Final Settlement (Payment) Date</del> <del>Day</del>	The <u>Final Settlement Day is the</u> sixth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO AMIL.BGS6 Monthly Day Ahead 7x8 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 7x8 Power, MISO AMIL.BGS6, Day Ahead
Contract Code	BRS
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of 7x8 hours within the month traded, <del>so. For example,</del> in a month with 248 7x8 hours, the <del>LotContract</del> Size equals 248 MWh. The definition of 7x8 hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, EST, Sunday through Saturday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, 7x8 hours include 0100– 0700 and 2400, EST, Sunday through Saturday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>One additional year of expiries will be available each January on the first business day after the last trading day of the expiring December contract.</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all 7x8 hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_imp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_imp.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day</u> is the sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### MISO AMIL.BGS6 Monthly Day Ahead 2x16 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 2x16 Power, MISO AMIL.BGS6, Day Ahead
Contract Code	BRT
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of 2x16 hours within the month traded, <del>so. For example,</del> in a month with 144 2x16 hours, the <del>LotContract</del> Size equals 144 MWh. The definition of 2x16 hours is Hour Ending (HE) 0700 – 2200, EST, Sunday, Saturday, and all NERC holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, the definition of 2x16 hours is Hour Ending (HE) 0800–2300 EST, Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade:</del> \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>One additional year of expiries will be available each January on the first business day after the last trading day of the expiring December contract.</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all 2x16 hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_imp.csv_">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_imp.csv_</a>
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day</u> is the sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO AMIL.GBCM Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO AMIL.GBCM, Day Ahead
Contract Code	AXE
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <u>Financial</u>
Unit of Trading	1 <del>lot/contract</del> , based on 1 MW for each hour of the contract
<del>Lot/Contract</del> Size	<del>Variable, expressed in 1MW, with variable underlying</del> megawatt hour (MWh). The <del>Lot/Contract</del> Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot/Contract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min/Minimum</del> Price Fluctuation	<u>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh</u>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a> .
Final Settlement <del>(Payment)</del> <del>Date/Day</del>	The <u>Final Settlement Day is the</u> sixth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### MISO AMIL.GBCM Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO AMIL.GBCM, Day Ahead
Contract Code	AXF
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT</del> <u>(absent operational delays)</u> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a>
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <u>Final Settlement Day is the</u> sixth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO AMIL.WPSE Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO AMIL.WPSE, Day Ahead
Contract Code	GBQ
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <u>Financial</u>
Unit of Trading	1 <del>lot/contract</del> , based on 1 MW for each hour of the contract
<del>Lot/Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot/Contract</del> Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot/Contract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min/Minimum</del> Price Fluctuation	<u>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh</u>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a> .
Final Settlement <del>(Payment)</del> <del>Date/Day</del>	The <u>Final Settlement Day is the</u> sixth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO AMIL.WPSE Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO AMIL.WPSE, Day Ahead
Contract Code	GBR
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT</del> <u>(absent operational delays)</u> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv_">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv_</a>
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <u>Final Settlement Day is the</u> sixth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO AMIL.WPSE.OLIN Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO AMIL.WPSE.OLIN, Day Ahead
Contract Code	BZY
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>LotContract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO AMIL.WPSE.OLIN Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO AMIL.WPSE.OLIN, Day Ahead
Contract Code	BZZ
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>LotContract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT</del> (absent operational delays) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_imp.csv_">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_imp.csv_</a>
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day</u> is the sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day</u> , as defined by the Clearing House Rules, following the Final Settlement Day.
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO AMMO.UE Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO AMMO.UE, Day Ahead
Contract Code	LJU
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>LotContract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 14 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO AMMO.UE Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO AMMO.UE, Day Ahead
Contract Code	LJV
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>LotContract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 14 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT</del> (absent operational delays) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a>
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day</u> is the sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO AMMO.UE.AZ Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO AMMO.UE.AZ, Day Ahead
Contract Code	LJQ
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 14 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <u>Final Settlement Day is the</u> sixth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO AMMO.UE.AZ Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO AMMO.UE.AZ, Day Ahead
Contract Code	LJR
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>LotContract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 14 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT</del> <u>(absent operational delays)</u> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv_">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv_</a>
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO ARKANSAS.HUB Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO ARKANSAS.HUB, Day Ahead
Contract Code	HZA
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>LotContract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>One additional year of expiries will be available each January on the first business day after the last trading day of the expiring December contract.</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Current calendar year plus 12 full calendar years</del> Up to 156 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_imp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_imp.csv</a>
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> sixth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO ARKANSAS.HUB Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO ARKANSAS.HUB, Day Ahead
Contract Code	HZB
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <u>Financial</u>
Unit of Trading	1 <del>lot</del> <u>contract</u> , based on 1 MW for each hour of the contract
<del>Lot</del> <u>Contract</u> Size	<del>Variable, expressed in 1 MW, with variable underlying</del> megawatt hour (MWh). The <del>Lot</del> <u>Contract</u> Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <u>Contract</u> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <u>Minimum</u> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <u>Trade: \$0.0001 per MWh</u>
<del>Minimum Tick</del> <u>Settlement Price Precision</u>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>One additional year of expiries will be available each January on the first business day after the last trading day of the expiring December contract.</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Current calendar year plus 12 full calendar years</del> <u>Up to 156 months</u>
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> <u>pm EPT (absent operational delays)</u> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a> .
<del>Final Settlement (Payment) Date</del> <u>Day</u>	The <u>Final Settlement Day is the</u> sixth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO ARKANSAS.HUB Monthly Real Time On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO ARKANSAS.HUB, Real Time
Contract Code	HZU
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>LotContract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	The first business day of the month following the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Real Time hourly LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location.): <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_rt_lmp_final.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_rt_lmp_final.csv</a></del>
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO ARKANSAS.HUB Monthly Real Time Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO ARKANSAS.HUB, Real Time
Contract Code	HZV
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>LotContract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	The first business day of the month following the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Real Time hourly LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_rt_lmp_final.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_rt_lmp_final.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day</u> is the sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO CONS.LANS Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO CONS.LANS, Day Ahead
Contract Code	FYW
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a> .
Final Settlement ( <del>Payment</del> ) <del>Date</del> <del>Day</del>	The <u>Final Settlement Day is the</u> sixth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO CONS.LANS Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO CONS.LANS, Day Ahead
Contract Code	FYX
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT</del> <u>(absent operational delays)</u> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a>
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <u>Final Settlement Day</u> is the sixth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO CONS.SESB Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO CONS.SESB, Day Ahead
Contract Code	FZO
<del>Hours of Trading</del> Settlement Method	<del>As defined at</del> <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>LotContract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO CONS.SESB Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO CONS.SESB, Day Ahead
Contract Code	FZP
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT</del> <u>(absent operational delays)</u> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv_">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv_</a>
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <u>Final Settlement Day is the</u> sixth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO CWLD.CWLD Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO CWLD.CWLD, Day Ahead
Contract Code	BJS
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <u>Financial</u>
Unit of Trading	1 <del>lot/contract</del> , based on 1 MW for each hour of the contract
<del>Lot/Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot/Contract</del> Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot/Contract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min/Minimum</del> Price Fluctuation	<u>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh</u>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 13 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a> .
Final Settlement <del>(Payment)</del> <del>Date/Day</del>	The <u>Final Settlement Day is the</u> sixth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO CWLD.CWLD Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO CWLD.CWLD, Day Ahead
Contract Code	BJT
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <u>Financial</u>
Unit of Trading	1 <del>lot</del> <u>contract</u> , based on 1 MW for each hour of the contract
<del>Lot</del> <u>Contract</u> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <u>Contract</u> Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <u>Contract</u> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <u>Minimum</u> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <u>Trade: \$0.0001 per MWh</u>
<del>Minimum Tick</del> <u>Settlement Price Precision</u>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 13 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT</del> <u>(absent operational delays)</u> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv_">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv_</a>
Final Settlement <del>(Payment)</del> <del>Date</del> <u>Day</u>	The <u>Final Settlement Day is the</u> sixth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO DECO.CROS Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO DECO.CROS, Day Ahead
Contract Code	GCQ
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a>
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <u>Final Settlement Day is the</u> sixth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### MISO DECO.CROS Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO DECO.CROS, Day Ahead
Contract Code	GCR
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>LotContract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT</del> (absent operational delays) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a>
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day</u> is the sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO DECO.SELC Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO DECO.SELC, Day Ahead
Contract Code	LMS
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>LotContract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a> .
Final Settlement ( <del>Payment</del> ) DateDay	The <u>Final Settlement Day is the</u> sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### MISO DECO.SELC Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO DECO.SELC, Day Ahead
Contract Code	LMT
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>LotContract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv_">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv_</a>
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day</u> is the sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO DECO.SESA Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO DECO.SESA, Day Ahead
Contract Code	GBU
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <u>Financial</u>
Unit of Trading	1 <del>lot</del> <u>contract</u> , based on 1 MW for each hour of the contract
<del>Lot</del> <u>Contract</u> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <u>Contract</u> Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> <u>Contract</u> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min</del> <u>Minimum</u> Price Fluctuation	<u>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</u> <del>Trade:</del> \$0.0001 per MWh
<del>Minimum Tick</del> <u>Settlement Price Precision</u>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a>
Final Settlement <del>(Payment)</del> <u>Date</u> <del>Day</del>	The <u>Final Settlement Day is the</u> sixth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### MISO DECO.SESA Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO DECO.SESA, Day Ahead
Contract Code	GBV
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT</del> <u>(absent operational delays)</u> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv_">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv_</a>
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <u>Final Settlement Day is the</u> sixth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO DPC.DPC Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO DPC.DPC, Day Ahead
Contract Code	GBS
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <u>Final Settlement Day is the</u> sixth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO DPC.DPC Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO DPC.DPC, Day Ahead
Contract Code	GBT
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv_">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv_</a>
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <u>Final Settlement Day</u> is the sixth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO ENERGY Monthly Day Ahead On-Peak Energy Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO ENERGY, Day Ahead
Contract Code	FVW
<del>Hours of Trading</del> Settlement Method	<del>As defined at</del> <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>LotContract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a> .
Final Settlement ( <del>Payment</del> ) <del>Date</del> Day	The <u>Final Settlement Day is the</u> sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO ENERGY Monthly Day Ahead Off-Peak Energy Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO ENERGY, Day Ahead
Contract Code	FVX
<del>Hours of Trading</del> <u>Settlement Method</u>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <u>Financial</u>
Unit of Trading	1 <del>lot</del> <u>contract</u> , based on 1 MW for each hour of the contract
<u>Lot Contract Size</u>	<del>Variable, expressed in 1MW, with variable underlying</del> megawatt hour (MWh). The <del>Lot Contract</del> Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <u>Minimum</u> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <u>Trade: \$0.0001 per MWh</u>
<del>Minimum Tick</del> <u>Settlement Price Precision</u>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT</del> <u>(absent operational delays)</u> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_imp.csv_">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_imp.csv_</a>
Final Settlement <del>(Payment)</del> <u>Date</u>	The <u>Final Settlement Day is the</u> sixth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO ENERGY Monthly Real Time On-Peak Energy Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO ENERGY, Real Time
Contract Code	FVY
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>LotContract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	The first business day of the month following the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Real Time hourly LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location.):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_rt_lmp_final.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_rt_lmp_final.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day</u> is the sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO ENERGY Monthly Real Time Off-Peak Energy Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO ENERGY, Real Time
Contract Code	FVZ
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>LotContract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	The first business day of the month following the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Real Time hourly LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReportsmarketreports/&lt;yyyymmdd&gt;_rt_lmp_final.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReportsmarketreports/&lt;yyyymmdd&gt;_rt_lmp_final.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day</u> is the sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO GRE.ELMCR2 IBR Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO GRE.ELMCR2_IBR, Day Ahead
Contract Code	LMY
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>LotContract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO GRE.ELMCR2 IBR Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO GRE.ELMCR2_IBR, Day Ahead
Contract Code	LMZ
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>LotContract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT</del> <u>(absent operational delays)</u> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv_">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv_</a>
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO GRE.ELMCRK Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO GRE.ELMCRK, Day Ahead
Contract Code	LMW
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <u>Final Settlement Day is the</u> sixth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO GRE.ELMCRK Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO GRE.ELMCRK, Day Ahead
Contract Code	LMX
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>LotContract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT</del> (absent operational delays) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv_">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv_</a>
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day</u> is the sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO GRE.HUC Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO GRE.HUC, Day Ahead
Contract Code	BSW
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a> .
Final Settlement ( <del>Payment</del> ) <del>Date</del> <del>Day</del>	The <u>Final Settlement Day is the</u> sixth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO GRE.HUC Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO GRE.HUC, Day Ahead
Contract Code	BSX
<del>Hours of Trading</del> <u>Settlement Method</u>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <u>Financial</u>
Unit of Trading	1 <del>lot</del> <u>contract</u> , based on 1 MW for each hour of the contract
<u>Lot/Contract Size</u>	<del>Variable, expressed in 1MW, with variable underlying</del> megawatt hour (MWh). The <del>Lot/Contract</del> Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot/Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <u>Minimum</u> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <u>Trade: \$0.0001 per MWh</u>
<del>Minimum Tick</del> <u>Settlement Price Precision</u>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT</del> <u>(absent operational delays)</u> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a>
Final Settlement <del>(Payment)</del> <u>Date/Day</u>	The <u>Final Settlement Day</u> is the sixth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO ILLINOIS.HUB Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO ILLINOIS.HUB, Day Ahead
Contract Code	BVC
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>LotContract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Currently, 69 months, but eligible to extend to current calendar/planning year plus up to 10 full calendar/planning years</del> Up to 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a>
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> sixth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO ILLINOIS.HUB Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO ILLINOIS.HUB, Day Ahead
Contract Code	BVD
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Currently, 69 months, but eligible to extend to current calendar/planning year plus up to 10 full calendar/planning years</del> <del>Up to 69 months</del>
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a> .
<del>Final Settlement (Payment) Date</del> <del>Day</del>	The <del>Final Settlement Day is the</del> sixth <del>business day</del> <del>Business Day</del> following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO ILLINOIS.HUB Monthly Day Ahead 7x8 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 7x8 Power, MISO ILLINOIS.HUB, Day Ahead
Contract Code	UBQ
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of 7x8 hours within the month traded, <del>so. For example,</del> in a month with 248 7x8 hours, the <del>LotContract</del> Size equals 248 MWh. The definition of 7x8 hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, EST, Sunday through Saturday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, 7x8 hours include 0100– 0700 and 2400, EST, Sunday through Saturday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>One additional year of expiries will be available each January on the first business day after the last trading day of the expiring December contract.</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all 7x8 hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_imp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_imp.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day</u> is the sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO ILLINOIS.HUB Monthly Day Ahead 2x16 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 2x16 Power, MISO ILLINOIS.HUB, Day Ahead
Contract Code	UAT
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <u>Financial</u>
Unit of Trading	1 <del>lot</del> <u>contract</u> , based on 1 MW for each hour of the contract
<del>Lot</del> <u>Contract</u> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <u>Contract</u> Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of 2x16 hours within the month traded, <del>so. For example,</del> in a month with 144 2x16 hours, the <del>Lot</del> <u>Contract</u> Size equals 144 MWh. The definition of 2x16 hours is Hour Ending (HE) 0700 – 2200, EST, Sunday, Saturday, and all NERC holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, the definition of 2x16 hours is Hour Ending (HE) 0800–2300 EST, Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <u>Minimum</u> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <u>Trade: \$0.0001 per MWh</u>
<del>Minimum Tick</del> <u>Settlement Price Precision</u>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>One additional year of expiries will be available each January on the first business day after the last trading day of the expiring December contract.</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> pm EPT ( <u>absent operational delays</u> ) on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all 2x16 hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_imp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_imp.csv</a>
Final Settlement <del>(Payment)</del> <del>Date</del> <u>Day</u>	The <u>Final Settlement Day</u> is the sixth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO ILLINOIS.HUB Monthly Real Time On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO ILLINOIS.HUB, Real Time
Contract Code	FSU
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>LotContract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	The first business day of the month following the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Real Time hourly LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location.):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_rt_lmp_final.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_rt_lmp_final.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the sixth business day</u> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO ILLINOIS.HUB Monthly Real Time Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO ILLINOIS.HUB, Real Time
Contract Code	FSV
<del>Hours of Trading</del> <u>Settlement Method</u>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <u>Financial</u>
Unit of Trading	1 <del>lot</del> <u>contract</u> , based on 1 MW for each hour of the contract
<del>Lot</del> <u>Contract</u> Size	<del>Variable, expressed in 1MW, with variable underlying</del> megawatt hour (MWh). The <del>Lot</del> <u>Contract</u> Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <u>Contract</u> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <u>Minimum</u> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <u>Trade: \$0.0001 per MWh</u>
<del>Minimum Tick</del> <u>Settlement Price Precision</u>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	The first business day of the month following the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Real Time hourly LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_rt_lmp_final.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_rt_lmp_final.csv</a> .
Final Settlement <del>(Payment)</del> <u>Date</u>	The <u>Final Settlement Day</u> is the sixth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO INDIANA.HUB Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO INDIANA.HUB, Day Ahead
Contract Code	BFI
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>LotContract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>One additional year of expiries will be available each January on the first business day after the last trading day of the expiring December contract.</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Current calendar year plus 12 full calendar years</del> Up to 156 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a>
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day</u> is the sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO INDIANA.HUB Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO INDIANA.HUB, Day Ahead
Contract Code	BFJ
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>One additional year of expiries will be available each January on the first business day after the last trading day of the expiring December contract.</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Current calendar year plus 12 full calendar years</del> <u>Up to 156 months</u>
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a> .
<del>Final Settlement (Payment) Date</del> <del>Day</del>	The <u>Final Settlement Day is the</u> sixth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO INDIANA.HUB Monthly Day Ahead 7x8 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 7x8 Power, MISO INDIANA.HUB, Day Ahead
Contract Code	LRB
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of 7x8 hours within the month traded, <del>so. For example,</del> in a month with 248 7x8 hours, the <del>LotContract</del> Size equals 248 MWh. The definition of 7x8 hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, EST, Sunday through Saturday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, 7x8 hours include 0100– 0700 and 2400, EST, Sunday through Saturday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade:</del> \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>One additional year of expiries will be available each January on the first business day after the last trading day of the expiring December contract.</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Current calendar year plus 12 full calendar years</del> Up to 156 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all 7x8 hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-): <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_imp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_imp.csv</a>.</del>
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day</u> is the sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO INDIANA.HUB Monthly Day Ahead 2x16 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 2x16 Power, MISO INDIANA.HUB, Day Ahead
Contract Code	LRA
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of 2x16 hours within the month traded, <del>so. For example,</del> in a month with 144 2x16 hours, the <del>Lot</del> <del>Contract</del> Size equals 144 MWh. The definition of 2x16 hours is Hour Ending (HE) 0700 – 2200, EST, Sunday, Saturday, and all NERC holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, the definition of 2x16 hours is Hour Ending (HE) 0800–2300 EST, Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>One additional year of expiries will be available each January on the first business day after the last trading day of the expiring December contract.</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Current calendar year plus 12 full calendar years</del> <del>Up to 156 months</del>
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all 2x16 hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_imp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_imp.csv</a>
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <del>Final Settlement Day is the</del> sixth <del>business day</del> <del>Business Day</del> following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO INDIANA.HUB Monthly Real Time On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO INDIANA.HUB, Real Time
Contract Code	FJY
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>One additional year of expiries will be available each January on the first business day after the last trading day of the expiring December contract.</del>
Last Trading Day	The first business day of the month following the contract period
Contract Series	<del>Current calendar year plus 12 full calendar years</del> <del>Up to 156 months</del>
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Real Time hourly LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location.):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_rt_lmp_final.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_rt_lmp_final.csv</a> .
<del>Final Settlement (Payment) Date</del> <del>Day</del>	The <del>Final Settlement Day is the sixth business day</del> <del>Business Day</del> following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO INDIANA.HUB Monthly Real Time Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO INDIANA.HUB, Real Time
Contract Code	FJZ
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <u>Financial</u>
Unit of Trading	1 <del>lot</del> <u>contract</u> , based on 1 MW for each hour of the contract
<del>Lot</del> <u>Contract</u> Size	<del>Variable, expressed in 1MW, with variable underlying</del> megawatt hour (MWh). The <del>Lot</del> <u>Contract</u> Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <u>Contract</u> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <u>Minimum</u> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <u>Trade: \$0.0001 per MWh</u>
<del>Minimum Tick</del> <u>Settlement Price Precision</u>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>One additional year of expiries will be available each January on the first business day after the last trading day of the expiring December contract.</del>
Last Trading Day	The first business day of the month following the contract period
Contract Series	<del>Current calendar year plus 12 full calendar years</del> <u>Up to 156 months</u>
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> <u>pm EPT (absent operational delays)</u> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Real Time hourly LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <u><a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_rt_lmp_final.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_rt_lmp_final.csv</a></u>
Final Settlement <del>(Payment)</del> <del>Date</del> <u>Day</u>	The <u>Final Settlement Day is the</u> <del>sixth business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO KCPL Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO KCPL, Day Ahead
Contract Code	BWA
<del>Hours of Trading</del> Settlement Method	<del>As defined at</del> <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a> Financial
Unit of Trading	1 <del>lotcontract</del> , based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>LotContract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a> .
Final Settlement ( <del>Payment</del> ) <del>Date</del> Day	The <u>Final Settlement Day is the</u> sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO KCPL Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO KCPL, Day Ahead
Contract Code	BWB
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <u>Financial</u>
Unit of Trading	1 <del>lot</del> <u>contract</u> , based on 1 MW for each hour of the contract
<del>Lot</del> <u>Contract</u> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <u>Contract</u> Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <u>Contract</u> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <u>Minimum</u> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <u>Trade: \$0.0001 per MWh</u>
<del>Minimum Tick</del> <u>Settlement Price Precision</u>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT</del> <u>(absent operational delays)</u> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv_">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv_</a>
Final Settlement <del>(Payment)</del> <del>Date</del> <u>Day</u>	The <u>Final Settlement Day</u> is the sixth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO LOUISIANA.HUB Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO LOUISIANA.HUB, Day Ahead
Contract Code	HYY
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>LotContract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Currently, 69 months, but eligible to extend to current calendar/planning year plus up to 10 full calendar/planning years</del> Up to 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a>
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day</u> is the sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO LOUISIANA.HUB Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO LOUISIANA.HUB, Day Ahead
Contract Code	HYZ
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Currently, 69 months, but eligible to extend to current calendar/planning year plus up to 10 full calendar/planning years</del> <del>Up to 69 months</del>
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a> .
<del>Final Settlement (Payment) Date</del> <del>Day</del>	The <del>Final Settlement Day is the</del> sixth <del>business day</del> <del>Business Day</del> following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO LOUISIANA.HUB Monthly Real Time On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO LOUISIANA.HUB, Real Time
Contract Code	HZS
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>LotContract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade:</del> \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	The first business day of the month following the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Real Time hourly LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location.):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_rt_lmp_final.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_rt_lmp_final.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO LOUISIANA.HUB Monthly Real Time Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO LOUISIANA.HUB, Real Time
Contract Code	HZT
<del>Hours of Trading</del> <u>Settlement Method</u>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <u>Financial</u>
Unit of Trading	1 <del>lot</del> <u>contract</u> , based on 1 MW for each hour of the contract
<u>Lot</u> <del>Contract</del> Size	<del>Variable, expressed in 1MW, with variable underlying</del> megawatt hour (MWh). The <del>Lot</del> <u>Contract</u> Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <u>Contract</u> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <u>Minimum</u> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <u>Trade: \$0.0001 per MWh</u>
<del>Minimum Tick</del> <u>Settlement Price Precision</u>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	The first business day of the month following the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Real Time hourly LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_rt_lmp_final.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_rt_lmp_final.csv</a> .
Final Settlement <del>(Payment)</del> <u>Date</u> <del>Day</del>	The <u>Final Settlement Day</u> is the sixth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO MICHIGAN.HUB Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO MICHIGAN.HUB, Day Ahead
Contract Code	BXW
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>LotContract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>One additional year of expiries will be available each January on the first business day after the last trading day of the expiring December contract.</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Current calendar year plus 12 full calendar years</del> Up to 156 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a>
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> sixth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO MICHIGAN.HUB Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO MICHIGAN.HUB, Day Ahead
Contract Code	BXX
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <u>Financial</u>
Unit of Trading	1 <del>lot</del> <u>contract</u> , based on 1 MW for each hour of the contract
<del>Lot</del> <u>Contract</u> Size	<del>Variable, expressed in 1MW, with variable underlying</del> megawatt hour (MWh). The <del>Lot</del> <u>Contract</u> Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <u>Contract</u> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <u>Minimum</u> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <u>Trade: \$0.0001 per MWh</u>
<del>Minimum Tick</del> <u>Settlement Price Precision</u>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>One additional year of expiries will be available each January on the first business day after the last trading day of the expiring December contract.</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Current calendar year plus 12 full calendar years</del> <u>Up to 156 months</u>
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> <u>pm EPT (absent operational delays)</u> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a> .
<del>Final Settlement (Payment) Date</del> <u>Day</u>	The <u>Final Settlement Day is the</u> sixth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO MICHIGAN.HUB Monthly Day Ahead 7x8 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 7x8 Power, MISO MICHIGAN.HUB, Day Ahead
Contract Code	UBR
<del>Hours of Trading</del> Settlement Method	<del>As defined at</del> <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of 7x8 hours within the month traded, <del>so. For example,</del> in a month with 248 7x8 hours, the <del>LotContract</del> Size equals 248 MWh. The definition of 7x8 hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, EST, Sunday through Saturday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, 7x8 hours include 0100– 0700 and 2400, EST, Sunday through Saturday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>One additional year of expiries will be available each January on the first business day after the last trading day of the expiring December contract.</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately</del> 33:15 pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all 7x8 hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_imp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_imp.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day</u> is the sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### MISO MICHIGAN.HUB Monthly Day Ahead 2x16 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 2x16 Power, MISO MICHIGAN.HUB, Day Ahead
Contract Code	UAV
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
Lot Contract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot Contract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of 2x16 hours within the month traded, <del>so. For example,</del> in a month with 144 2x16 hours, the <del>Lot Contract</del> Size equals 144 MWh. The definition of 2x16 hours is Hour Ending (HE) 0700 – 2200, EST, Sunday, Saturday, and all NERC holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, the definition of 2x16 hours is Hour Ending (HE) 0800–2300 EST, Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>One additional year of expiries will be available each January on the first business day after the last trading day of the expiring December contract.</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> pm EPT <u>(absent operational delays)</u> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all 2x16 hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_imp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_imp.csv</a>
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO MICHIGAN.HUB Monthly Real Time On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO MICHIGAN.HUB, Real Time
Contract Code	FRK
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>LotContract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>One additional year of expiries will be available each January on the first business day after the last trading day of the expiring December contract.</del>
Last Trading Day	The first business day of the month following the contract period
Contract Series	<del>Current calendar year plus 12 full calendar years</del> Up to 156 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Real Time hourly LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location.):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_rt_lmp_final.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_rt_lmp_final.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> sixth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO MICHIGAN.HUB Monthly Real Time Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO MICHIGAN.HUB, Real Time
Contract Code	FRL
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <u>Financial</u>
Unit of Trading	1 <del>lot</del> <u>contract</u> , based on 1 MW for each hour of the contract
<del>Lot</del> <u>Contract</u> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <u>Contract</u> Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <u>Contract</u> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <u>Minimum</u> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <u>Trade: \$0.0001 per MWh</u>
<del>Minimum Tick</del> <u>Settlement Price Precision</u>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>One additional year of expiries will be available each January on the first business day after the last trading day of the expiring December contract.</del>
Last Trading Day	The first business day of the month following the contract period
Contract Series	<del>Current calendar year plus 12 full calendar years</del> <u>Up to 156 months</u>
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Real Time hourly LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_rt_lmp_final.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_rt_lmp_final.csv</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> <u>Day</u>	The <u>Final Settlement Day</u> is the sixth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO MINN.HUB Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO MINN.HUB, Day Ahead
Contract Code	BYA
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>LotContract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>One additional year of expiries will be available each January on the first business day after the last trading day of the expiring December contract.</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Current calendar year plus 12 full calendar years</del> Up to 156 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT</del> (absent operational delays) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a>
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day</u> is the sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO MINN.HUB Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO MINN.HUB, Day Ahead
Contract Code	BYB
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>One additional year of expiries will be available each January on the first business day after the last trading day of the expiring December contract.</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Current calendar year plus 12 full calendar years</del> <del>Up to 156 months</del>
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a> .
<del>Final Settlement (Payment)</del> <del>Date</del> <del>Day</del>	The <del>Final Settlement Day is the</del> sixth <del>business day</del> <del>Business Day</del> following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO MINN.HUB Monthly Day Ahead 7x8 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 7x8 Power, MISO MINN.HUB, Day Ahead
Contract Code	UBS
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of 7x8 hours within the month traded, <del>so. For example,</del> in a month with 248 7x8 hours, the <del>LotContract</del> Size equals 248 MWh. The definition of 7x8 hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, EST, Sunday through Saturday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, 7x8 hours include 0100– 0700 and 2400, EST, Sunday through Saturday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>One additional year of expiries will be available each January on the first business day after the last trading day of the expiring December contract.</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all 7x8 hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_imp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_imp.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day</u> is the sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### MISO MINN.HUB Monthly Day Ahead 2x16 Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial 2x16 Power, MISO MINN.HUB, Day Ahead
Contract Code	UAW
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of 2x16 hours within the month traded, <del>so. For example,</del> in a month with 144 2x16 hours, the <del>LotContract</del> Size equals 144 MWh. The definition of 2x16 hours is Hour Ending (HE) 0700 – 2200, EST, Sunday, Saturday, and all NERC holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, the definition of 2x16 hours is Hour Ending (HE) 0800–2300 EST, Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>One additional year of expiries will be available each January on the first business day after the last trading day of the expiring December contract.</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all 2x16 hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_imp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_imp.csv</a>
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day</u> is the sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO MINN.HUB Monthly Real Time On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO MINN.HUB, Real Time
Contract Code	FSW
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>One additional year of expiries will be available each January on the first business day after the last trading day of the expiring December contract.</del>
Last Trading Day	The first business day of the month following the contract period
Contract Series	<del>Current calendar year plus 12 full calendar years</del> <del>Up to 156 months</del>
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Real Time hourly LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location.):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_rt_lmp_final.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_rt_lmp_final.csv</a> .
<del>Final Settlement (Payment) Date</del> <del>Day</del>	The <del>Final Settlement Day is the sixth business day</del> <del>Business Day</del> following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO MINN.HUB Monthly Real Time Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO MINN.HUB, Real Time
Contract Code	FSX
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <u>Financial</u>
Unit of Trading	1 <del>lot/contract</del> , based on 1 MW for each hour of the contract
<del>Lot/Contract</del> Size	<del>Variable, expressed in 1MW, with variable underlying</del> megawatt hour (MWh). The <del>Lot/Contract</del> Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot/Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <u>Minimum</u> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <u>Settlement Price Precision</u>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>One additional year of expiries will be available each January on the first business day after the last trading day of the expiring December contract.</del>
Last Trading Day	The first business day of the month following the contract period
Contract Series	<del>Current calendar year plus 12 full calendar years</del> <u>Up to 156 months</u>
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> <u>pm EPT (absent operational delays)</u> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Real Time hourly LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <u><a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_rt_lmp_final.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_rt_lmp_final.csv</a></u>
Final Settlement <del>(Payment)</del> <del>Date/Day</del>	The <u>Final Settlement Day is the</u> <del>sixth business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO MIUP.WEPM Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO MIUP.WEPM, Day Ahead
Contract Code	GLQ
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <u>Final Settlement Day is the</u> sixth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO MIUP.WEPM Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO MIUP.WEPM, Day Ahead
Contract Code	GLR
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>LotContract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a>
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day</u> is the sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day</u> , as defined by the Clearing House Rules, following the Final Settlement Day.
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO MOGEN1.AGG Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO MOGEN1.AGG, Day Ahead
Contract Code	LJS
<del>Hours of Trading</del> Settlement Method	<del>As defined at</del> <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>LotContract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 14 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a> .
Final Settlement ( <del>Payment</del> ) <del>Date</del> Day	The <u>Final Settlement Day is the</u> sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO MOGEN1.AGG Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO MOGEN1.AGG, Day Ahead
Contract Code	LJT
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>LotContract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 14 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_imp.csv_">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_imp.csv_</a>
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day</u> is the sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day</u> , as defined by the Clearing House Rules, following the Final Settlement Day.
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO MS.HUB Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO MS.HUB, Day Ahead
Contract Code	LOO
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot/contract</del> , based on 1 MW for each hour of the contract
Lot/Contract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot/Contract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot/Contract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min/Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Currently, 69 months, but eligible to extend to current calendar/planning year plus up to 10 full calendar/planning years</del> Up to 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a>
Final Settlement <del>(Payment)</del> Date/Day	The <u>Final Settlement Day</u> is the sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO MS.HUB Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO MS.HUB, Day Ahead
Contract Code	LOP
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
Lot Contract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot Contract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
First Trading Day	The first business day after the last trading day of the current expiring contract
Last Trading Day	Last business day of the contract period
Contract Series	<del>Currently, 69 months, but eligible to extend to current calendar/planning year plus up to 10 full calendar/planning years</del> Up to 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a> .
Final Settlement <del>(Payment)</del> Date Day	The <del>Final Settlement Day is the</del> sixth business day Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO MS.HUB Monthly Real Time On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO MS.HUB, Real Time
Contract Code	LOQ
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>LotContract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	The first business day of the month following the contract period
Contract Series	<del>Currently, 69 months, but eligible to extend to current calendar/planning year plus up to 10 full calendar/planning years</del> Up to 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Real Time hourly LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location.):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReportsmarketreports/&lt;yyyymmdd&gt;_rt_lmp_final.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReportsmarketreports/&lt;yyyymmdd&gt;_rt_lmp_final.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> sixth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO MS.HUB Monthly Real Time Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO MS.HUB, Real Time
Contract Code	LOR
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	The first business day of the month following the contract period
Contract Series	<del>Currently, 69 months, but eligible to extend to current calendar/planning year plus up to 10 full calendar/planning years</del> <del>Up to 69 months</del>
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Real Time hourly LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_rt_lmp_final.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_rt_lmp_final.csv</a>
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <del>Final Settlement Day is the</del> sixth <del>business day</del> <del>Business Day</del> following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO NSP.NCPLOAD Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO NSP.NCPLOAD, Day Ahead
Contract Code	CEW
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>LotContract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO NSP.NCPLOAD Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO NSP.NCPLOAD, Day Ahead
Contract Code	CEX
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>LotContract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_imp.csv_">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_imp.csv_</a>
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day</u> is the sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO NSP.NSP Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO NSP.NSP, Day Ahead
Contract Code	CFA
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>LotContract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 13 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO NSP.NSP Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO NSP.NSP, Day Ahead
Contract Code	CFB
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 13 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT</del> <u>(absent operational delays)</u> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a>
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <u>Final Settlement Day</u> is the sixth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO NSP.NU Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO NSP.NU, Day Ahead
Contract Code	FYU
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>LotContract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO NSP.NU Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO NSP.NU, Day Ahead
Contract Code	FYV
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>LotContract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT</del> (absent operational delays) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv_">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv_</a>
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day</u> is the sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day</u> , as defined by the Clearing House Rules, following the Final Settlement Day.
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO ONT Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO ONT, Day Ahead
Contract Code	CHO
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <u>Financial</u>
Unit of Trading	1 <del>lot</del> <u>contract</u> , based on 1 MW for each hour of the contract
<del>Lot</del> <u>Contract</u> Size	<del>Variable, expressed in</del> 1 MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <u>Contract</u> Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> <u>Contract</u> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min</del> <u>Minimum</u> Price Fluctuation	<u>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</u> <del>Trade:</del> \$0.0001 per MWh
<del>Minimum Tick</del> <u>Settlement Price Precision</u>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 13 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> <u>pm EPT (absent operational delays)</u> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a> .
Final Settlement <del>(Payment)</del> <u>Date</u> <del>Day</del>	The <u>Final Settlement Day is the</u> sixth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO ONT Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO ONT, Day Ahead
Contract Code	CHP
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 13 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT</del> <u>(absent operational delays)</u> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv_">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv_</a>
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <u>Final Settlement Day</u> is the sixth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO OTP.NSP Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO OTP.NSP, Day Ahead
Contract Code	CJG
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 13 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <u>Final Settlement Day is the</u> sixth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO OTP.NSP Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO OTP.NSP, Day Ahead
Contract Code	CJH
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 13 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT</del> <u>(absent operational delays)</u> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv_">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv_</a>
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <u>Final Settlement Day is the</u> sixth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO OTP.OTP Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO OTP.OTP, Day Ahead
Contract Code	CJK
<del>Hours of Trading</del> Settlement Method	<del>As defined at</del> <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>LotContract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 13 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a> .
Final Settlement ( <del>Payment</del> ) <del>Date</del> Day	The <u>Final Settlement Day is the</u> sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO OTP.OTP Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO OTP.OTP, Day Ahead
Contract Code	CJL
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 13 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT</del> <u>(absent operational delays)</u> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv_">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv_</a>
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <u>Final Settlement Day</u> is the sixth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO PJMC Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO PJMC, Day Ahead
Contract Code	ANY
<del>Hours of Trading</del> Settlement Method	<del>As defined at</del> <a href="http://www.nodalexchange.com/Financial">http://www.nodalexchange.com/Financial</a>
Unit of Trading	1 <del>lot/contract</del> , based on 1 MW for each hour of the contract
Lot/Contract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot/Contract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot/Contract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min/Minimum</del> Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; <del>Nodal Live/Trade:</del> \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a>
Final Settlement <del>(Payment)</del> Date/Day	The <u>Final Settlement Day is the</u> sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO PJMC Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO PJMC, Day Ahead
Contract Code	ANZ
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>LotContract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT</del> <u>(absent operational delays)</u> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a>
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO SWPP Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO SWPP, Day Ahead
Contract Code	LJW
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
Lot Contract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot Contract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot Contract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; <del>Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a>
Final Settlement ( <del>Payment</del> ) Date Day	The <u>Final Settlement Day is the</u> sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO SWPP Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO SWPP, Day Ahead
Contract Code	LJX
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <u>Financial</u>
Unit of Trading	1 <del>lot</del> <u>contract</u> , based on 1 MW for each hour of the contract
<del>Lot</del> <u>Contract</u> Size	<del>Variable, expressed in 1MW, with variable underlying</del> megawatt hour (MWh). The <del>Lot</del> <u>Contract</u> Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <u>Contract</u> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <u>Minimum</u> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <u>Trade: \$0.0001 per MWh</u>
<del>Minimum Tick</del> <u>Settlement Price Precision</u>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT</del> <u>(absent operational delays)</u> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a>
Final Settlement <del>(Payment)</del> <u>Date</u> <u>Day</u>	The <u>Final Settlement Day</u> is the sixth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO TEXAS.HUB Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO TEXAS.HUB, Day Ahead
Contract Code	HZC
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>LotContract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Currently, 69 months, but eligible to extend to current calendar/planning year plus up to 10 full calendar/planning years</del> Up to 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a>
Final Settlement <del>(Payment)</del> DateDay	The <del>Final Settlement Day is the</del> sixth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO TEXAS.HUB Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO TEXAS.HUB, Day Ahead
Contract Code	HZD
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<del>Currently, 69 months, but eligible to extend to current calendar/planning year plus up to 10 full calendar/planning years</del> <del>Up to 69 months</del>
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a> .
<del>Final Settlement (Payment) Date</del> <del>Day</del>	The <del>Final Settlement Day is the</del> sixth <del>business day</del> <del>Business Day</del> following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO TEXAS.HUB Monthly Real Time On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO TEXAS.HUB, Real Time
Contract Code	HZW
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>LotContract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	The first business day of the month following the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Real Time hourly LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location.): <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_rt_lmp_final.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_rt_lmp_final.csv</a></del>
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO TEXAS.HUB Monthly Real Time Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO TEXAS.HUB, Real Time
Contract Code	HZX
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>LotContract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	The first business day of the month following the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Real Time hourly LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_rt_lmp_final.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_rt_lmp_final.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day</u> is the sixth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO UPPC.ESC Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO UPPC.ESC, Day Ahead
Contract Code	GAE
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <u>Financial</u>
Unit of Trading	1 <del>lot</del> <u>contract</u> , based on 1 MW for each hour of the contract
<del>Lot</del> <u>Contract</u> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <u>Contract</u> Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> <u>Contract</u> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min</del> <u>Minimum</u> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <u>Trade: \$0.0001 per MWh</u>
<del>Minimum Tick</del> <u>Settlement Price Precision</u>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> <u>Day</u>	The <u>Final Settlement Day is the</u> sixth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO UPPC.ESC Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO UPPC.ESC, Day Ahead
Contract Code	GAF
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <u>Financial</u>
Unit of Trading	1 <del>lot</del> <u>contract</u> , based on 1 MW for each hour of the contract
<del>Lot</del> <u>Contract</u> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <u>Contract</u> Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <u>Contract</u> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <u>Minimum</u> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <u>Trade: \$0.0001 per MWh</u>
<del>Minimum Tick</del> <u>Settlement Price Precision</u>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT</del> <u>(absent operational delays)</u> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a>
Final Settlement <del>(Payment)</del> <del>Date</del> <u>Day</u>	The <u>Final Settlement Day</u> is the sixth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO UPPC.INTEGRATD Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO UPPC.INTEGRATD, Day Ahead
Contract Code	GLO
<del>Hours of Trading</del> Settlement Method	<del>As defined at</del> <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>LotContract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a> .
Final Settlement ( <del>Payment</del> ) <del>Date</del> Day	The <u>Final Settlement Day is the</u> sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO UPPC.INTEGRATD Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO UPPC.INTEGRATD, Day Ahead
Contract Code	GLP
<del>Hours of Trading</del> <u>Settlement Method</u>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <u>Financial</u>
Unit of Trading	1 <del>lot</del> <u>contract</u> , based on 1 MW for each hour of the contract
<del>Lot</del> <u>Contract</u> Size	<del>Variable, expressed in 1MW, with variable underlying</del> megawatt hour (MWh). The <del>Lot</del> <u>Contract</u> Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <u>Contract</u> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <u>Minimum</u> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <u>Trade: \$0.0001 per MWh</u>
<del>Minimum Tick</del> <u>Settlement Price Precision</u>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 49 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT</del> <u>(absent operational delays)</u> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv_">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv_</a>
Final Settlement <del>(Payment)</del> <u>Date</u>	The <u>Final Settlement Day</u> is the sixth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO WEC.PTBHGB1 Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO WEC.PTBHGB1, Day Ahead
Contract Code	FUS
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 13 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a> .
Final Settlement ( <del>Payment</del> ) <del>Date</del> <del>Day</del>	The <u>Final Settlement Day is the</u> sixth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO WEC.PTBHGB1 Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO WEC.PTBHGB1, Day Ahead
Contract Code	FUT
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>LotContract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 13 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT</del> <u>(absent operational delays)</u> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv_">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv_</a>
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO WEC.PTBHGB2 Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO WEC.PTBHGB2, Day Ahead
Contract Code	COE
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <u>Financial</u>
Unit of Trading	1 <del>lot</del> <u>contract</u> , based on 1 MW for each hour of the contract
<del>Lot</del> <u>Contract</u> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <u>Contract</u> Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> <u>Contract</u> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min</del> <u>Minimum</u> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <u>Trade: \$0.0001 per MWh</u>
<del>Minimum Tick</del> <u>Settlement Price Precision</u>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 13 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a> .
Final Settlement <del>(Payment)</del> <del>Date</del> <u>Day</u>	The <u>Final Settlement Day is the</u> sixth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

## NODAL EXCHANGE CONTRACT SPECIFICATIONS

### MISO WEC.PTBHGB2 Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO WEC.PTBHGB2, Day Ahead
Contract Code	COF
<del>Hours of Trading</del> <u>Settlement Method</u>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <u>Financial</u>
Unit of Trading	1 <del>lot</del> <u>contract</u> , based on 1 MW for each hour of the contract
<u>Lot Contract Size</u>	<del>Variable, expressed in 1MW, with variable underlying</del> megawatt hour (MWh). The <del>Lot Contract</del> Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <u>Minimum</u> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <u>Trade: \$0.0001 per MWh</u>
<del>Minimum Tick</del> <u>Settlement Price Precision</u>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 13 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT</del> <u>(absent operational delays)</u> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a>
Final Settlement <del>(Payment)</del> <u>Date</u>	The <u>Final Settlement Day</u> is the sixth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO WPS.GLU Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO WPS.GLU, Day Ahead
Contract Code	GAC
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>LotContract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO WPS.GLU Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO WPS.GLU, Day Ahead
Contract Code	GAD
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT</del> <u>(absent operational delays)</u> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a>
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <u>Final Settlement Day is the</u> sixth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO WPS.WPSM Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO WPS.WPSM, Day Ahead
Contract Code	CQI
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>LotContract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO WPS.WPSM Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO WPS.WPSM, Day Ahead
Contract Code	CQJ
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>LotContract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal LiveTrade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT</del> (absent operational delays) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a>
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day</u> is the sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day</u> , as defined by the Clearing House Rules, following the Final Settlement Day.
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO WPS.WPSM Monthly Real Time On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO WPS.WPSM, Real Time
Contract Code	HUC
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <u>Financial</u>
Unit of Trading	1 <del>lot</del> <u>contract</u> , based on 1 MW for each hour of the contract
<del>Lot</del> <u>Contract</u> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <u>Contract</u> Size <del>will equal</del> <u>equals</u> 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot</del> <u>Contract</u> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min</del> <u>Minimum</u> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <u>Trade: \$0.0001 per MWh</u>
<del>Minimum Tick</del> <u>Settlement Price Precision</u>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	The first business day of the month following the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Real Time hourly LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location.):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_rt_lmp_final.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_rt_lmp_final.csv</a> .
<del>Final Settlement (Payment) Date</del> <u>Day</u>	The <u>Final Settlement Day</u> is the sixth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO WPS.WPSM Monthly Real Time Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO WPS.WPSM, Real Time
Contract Code	HUD
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>LotContract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	The first business day of the month following the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Real Time hourly LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_rt_lmp_final.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_rt_lmp_final.csv</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day</u> is the sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO WR Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, MISO WR, Day Ahead
Contract Code	HPA
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot/contract</del> , based on 1 MW for each hour of the contract
Lot/Contract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot/Contract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>Lot/Contract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Friday, EST, during Daylight Saving Time; for the rest of the year, On-Peak hours are 0800 – 2300, EST. All NERC Holidays are excluded.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; <del>Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 13 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15</del> pm EPT ( <del>absent operational delays</del> ) on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all On-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv</a>
Final Settlement ( <del>Payment</del> ) <del>Date</del> Day	The <u>Final Settlement Day is the</u> sixth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## MISO WR Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, MISO WR, Day Ahead
Contract Code	HPB
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and 2300-2400, Monday through Friday, EST, and all hours for Saturday, Sunday, and all NERC Holidays during Daylight Saving Time. No hours will be added or subtracted due to DST adjustments. For the rest of the year, Off-Peak hours include 0100– 0700 and 2400, EST, and all hours for Saturday, Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 13 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT</del> <u>(absent operational delays)</u> on the <del>Last Trading</del> <u>Final Settlement</u> Day. The final settlement price is the average of the Day Ahead hourly Ex Post LMP for all Off-Peak hours. <del>These price files can be found, published by MISO, at the following link (or at successor location-):</del> <a href="https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv_">https://www.docs.misoenergy.org/Library/Repository/MarketReports/marketreports/&lt;yyyymmdd&gt;_da_expost_lmp.csv_</a>
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <u>Final Settlement Day is the</u> sixth <del>business day</del> <u>Business Day</u> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## CAISO CAPTJACK 5 N015 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion CAISO CAPTJACK_5_N015, Day Ahead
Contract Code	HLG
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Saturday, Pacific Prevailing Time (PPT), excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 14 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 33:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of CAISO SP15 plus the day-ahead hourly Congestion price of CAPTJACK_5_N015 for all On-Peak hours in the contract month. <del>These price files can be found, published by CAISO, at the following link (or at successor location-):</del> <a href="http://oasis.caiso.com/mrtu-oasis/SingleZip?resultformat=6&amp;queryname=PRC_LMP&amp;market_run_id=DAM&amp;grp_type=ALL&amp;startdate=&lt;yyyymmdd&gt;&amp;enddate=&lt;yyyymmdd&gt;mr">http://oasis.caiso.com/mrtu-oasis/SingleZip?resultformat=6&amp;queryname=PRC_LMP&amp;market_run_id=DAM&amp;grp_type=ALL&amp;startdate=&lt;yyyymmdd&gt;&amp;enddate=&lt;yyyymmdd&gt;mr</a> <a href="http://oasis.caiso.com/mrioasis/logon.do">oasis/logon.do</a> , under the headings "Prices > Energy Prices > Locational Marginal Prices > Market = DAM".
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## CAISO CAPTJACK 5 N015 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion CAISO CAPTJACK_5_N015, Day Ahead
Contract Code	HLH
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and HE 2300 – 2400, Monday through Saturday, PPT and all hours for Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 14 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of CAISO SP15 plus the day-ahead hourly Congestion price of CAPTJACK_5_N015 for all Off-Peak hours in the contract month. <del>These price files can be found, published by CAISO, at the following link (or at successor location-):</del> <a href="http://oasis.caiso.com/mrtu-oasis/SingleZip?resultformat=6&amp;queryname=PRC_LMP&amp;market_run_id=DAM&amp;grp_type=ALL&amp;startdate=&lt;yyyymmdd&gt;&amp;enddate=&lt;yyyymmdd&gt;mrioasis/logon.do">http://oasis.caiso.com/mrtu-oasis/SingleZip?resultformat=6&amp;queryname=PRC_LMP&amp;market_run_id=DAM&amp;grp_type=ALL&amp;startdate=&lt;yyyymmdd&gt;&amp;enddate=&lt;yyyymmdd&gt;mrioasis/logon.do</a> , under the headings "Prices > Energy Prices > Locational Marginal Prices > Market = DAM".
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## CAISO CAPTJACK 5 N512 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion CAISO CAPTJACK_5_N512, Day Ahead
Contract Code	HOE
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Saturday, Pacific Prevailing Time (PPT), excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 14 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of CAISO SP15 plus the day-ahead hourly Congestion price of CAPTJACK_5_N512 for all On-Peak hours in the contract month. <del>These price files can be found, published by CAISO, at the following link (or at successor location-):</del> <a href="http://oasis.caiso.com/mrtu-oasis/SingleZip?resultformat=6&amp;queryname=PRC_LMP&amp;market_run_id=DAM&amp;grp_type=ALL&amp;startdate=&lt;yyyymmdd&gt;&amp;enddate=&lt;yyyymmdd&gt;mrioasis/logon.do">http://oasis.caiso.com/mrtu-oasis/SingleZip?resultformat=6&amp;queryname=PRC_LMP&amp;market_run_id=DAM&amp;grp_type=ALL&amp;startdate=&lt;yyyymmdd&gt;&amp;enddate=&lt;yyyymmdd&gt;mrioasis/logon.do</a> , under the headings "Prices > Energy Prices > Locational Marginal Prices > Market = DAM".
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## CAISO CAPTJACK 5 N512 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion CAISO CAPTJACK_5_N512, Day Ahead
Contract Code	HOF
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and HE 2300 – 2400, Monday through Saturday, PPT and all hours for Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 14 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of CAISO SP15 plus the day-ahead hourly Congestion price of CAPTJACK_5_N512 for all Off-Peak hours in the contract month. <del>These price files can be found, published by CAISO, at the following link (or at successor location-):</del> <a href="http://oasis.caiso.com/mrtu-oasis/SingleZip?resultformat=6&amp;queryname=PRC_LMP&amp;market_run_id=DAM&amp;grp_type=ALL&amp;startdate=&lt;yyyymmdd&gt;&amp;enddate=&lt;yyyymmdd&gt;mrioasis/logon.do">http://oasis.caiso.com/mrtu-oasis/SingleZip?resultformat=6&amp;queryname=PRC_LMP&amp;market_run_id=DAM&amp;grp_type=ALL&amp;startdate=&lt;yyyymmdd&gt;&amp;enddate=&lt;yyyymmdd&gt;mrioasis/logon.do</a> , under the headings "Prices > Energy Prices > Locational Marginal Prices > Market = DAM".
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>



# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## CAISO DEVERS 2 B2 Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion CAISO DEVERS_2_B2, Day Ahead
Contract Code	HLI
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Saturday, Pacific Prevailing Time (PPT), excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 14 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of CAISO SP15 plus the day-ahead hourly Congestion price of DEVERS_2_B2 for all On-Peak hours in the contract month. <del>These price files can be found, published by CAISO, at the following link (or at successor location.):</del> <a &gt;="" energy="" href="http://oasis.caiso.com/mrtu-oasis/SingleZip?resultformat=6&amp;queryname=PRC_LMP&amp;market_run_id=DA M&amp;grp_type=ALL&amp;startdate=&lt;yyyymmdd&gt;&amp;enddate=&lt;yyyymmdd&gt;mrioasis/logon.do, under the headings " locational="" marginal="" market='DAM"' prices="">http://oasis.caiso.com/mrtu-oasis/SingleZip?resultformat=6&amp;queryname=PRC_LMP&amp;market_run_id=DA M&amp;grp_type=ALL&amp;startdate=&lt;yyyymmdd&gt;&amp;enddate=&lt;yyyymmdd&gt;mrioasis/logon.do, under the headings "Prices &gt; Energy Prices &gt; Locational Marginal Prices &gt; Market = DAM"</a> .
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## CAISO DEVERS 2 B2 Monthly Day Ahead Off-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Energy + Congestion CAISO DEVERS_2_B2, Day Ahead
Contract Code	HLJ
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>lot size</del> Contract Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and HE 2300 – 2400, Monday through Saturday, PPT and all hours for Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 14 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of CAISO SP15 plus the day-ahead hourly Congestion price of DEVERS_2_B2 for all Off-Peak hours in the contract month. <del>These price files can be found, published by CAISO, at the following link (or at successor location.):</del> <a href="http://oasis.caiso.com/mrtu-oasis/SingleZip?resultformat=6&amp;queryname=PRC_LMP&amp;market_run_id=DA M&amp;grp_type=ALL&amp;startdate=&lt;yyyymmdd&gt;&amp;enddate=&lt;yyyymmdd&gt;mrioasis/logon.do">http://oasis.caiso.com/mrtu-oasis/SingleZip?resultformat=6&amp;queryname=PRC_LMP&amp;market_run_id=DA M&amp;grp_type=ALL&amp;startdate=&lt;yyyymmdd&gt;&amp;enddate=&lt;yyyymmdd&gt;mrioasis/logon.do</a> , under the headings "Prices > Energy Prices > Locational Marginal Prices > Market = DAM".
Final Settlement <del>(Payment)</del> Date Day	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## CAISO DLAP PGAE-APND Monthly Day Ahead On-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Power, CAISO DLAP_PGAE-APND, Day Ahead
Contract Code	FOW
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot</del> contract, based on 1 MW for each hour of the contract
LotContract Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>LotContract</del> Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 332 On-Peak hours, the <del>LotContract</del> Size equals 332 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Saturday, Pacific Prevailing Time (PPT), excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block:</del> \$0.0001 per MWh; <del>Nodal T7:</del> \$0.01 per MWh; <del>Nodal LiveTrade:</del> \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the Day Ahead hourly LMP for all On-Peak hours. <del>These price files can be found, published by CAISO, at the following link (or at successor location.): <a &gt;="" energy="" href="http://oasis.caiso.com/mrtu-oasis/SingleZip?resultformat=6&amp;queryname=PRC_LMP&amp;market_run_id=DAM&amp;grp_type=ALL&amp;startdate=&lt;yyyymmdd&gt;&amp;enddate=&lt;yyyymmdd&gt;mrioasis/logon.do, under the headings " locational="" marginal="" market='DAM".&lt;/a' prices=""></a></del>
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day</u> is the fourth <del>business day</del> Business Day following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## CAISO DLAP PGAE-APND Monthly Day Ahead Off-Peak Power Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial Off-Peak Power, CAISO DLAP_PGAE-APND, Day Ahead
Contract Code	FOX
<del>Hours of Trading</del> <del>Settlement Method</del>	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> <del>Financial</del>
Unit of Trading	1 <del>lot</del> <del>contract</del> , based on 1 MW for each hour of the contract
<del>Lot</del> <del>Contract</del> Size	<del>Variable, expressed in</del> 1MW, with variable underlying megawatt hour (MWh). The <del>Lot</del> <del>Contract</del> Size <del>will equal</del> <del>equals</del> 1 MW multiplied by the number of Off-Peak hours within the month traded, <del>so. For example,</del> in a month with 400 Off-Peak hours, the <del>Lot</del> <del>Contract</del> Size equals 400 MWh. The definition of Off-Peak hours is Hour Ending (HE) 0100 – 0600 and HE 2300 – 2400, Monday through Saturday, PPT and all hours for Sunday and all NERC Holidays.
Currency	US Dollars
<del>Min</del> <del>Minimum</del> Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> <del>Trade: \$0.0001 per MWh</del>
<del>Minimum Tick</del> <del>Settlement Price Precision</del>	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 69 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> <del>Final Settlement</del> Day. The final settlement price is the average of the Day Ahead hourly LMP for all Off-Peak hours. <del>These price files can be found, published by CAISO, at the following link (or at successor location-): <a &gt;="" energy="" href="http://oasis.caiso.com/mrtu-oasis/SingleZip?resultformat=6&amp;queryname=PRC_LMP&amp;market_run_id=DAM&amp;grp_type=ALL&amp;startdate=&lt;yyyymmdd&gt;&amp;enddate=&lt;yyyymmdd&gt;mrioasis/logon.do, under the headings " locational="" marginal="" market='DAM".&lt;/a' prices=""></a></del>
Final Settlement <del>(Payment)</del> <del>Date</del> <del>Day</del>	The <u>Final Settlement Day</u> is the fourth <del>business day</del> <del>Business Day</del> following the last calendar day of the month, <u>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</u>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

# NODAL EXCHANGE CONTRACT SPECIFICATIONS

## CAISO DLAP PGAE-APND Monthly Day Ahead On-Peak Energy + Congestion Contract

ITEM	SPECIFICATION
Contract Description	Monthly Cash Settled Financial On-Peak Energy + Congestion CAISO DLAP_PGAE-APND, Day Ahead
Contract Code	HLA
<del>Hours of Trading</del> Settlement Method	<del>As defined at <a href="http://www.nodalexchange.com">http://www.nodalexchange.com</a></del> Financial
Unit of Trading	1 <del>lot, which is equal to contract, based on</del> 1 MW for each hour of the contract
<del>Lot</del> Contract Size	<del>Variable, expressed in 1MW, with variable underlying megawatt hour (MWh. For each contract the Lot).</del> The Contract Size <del>will equal</del> equals 1 MW multiplied by the number of On-Peak hours within the month traded, <del>so. For example,</del> in a month with 336 On-Peak hours, the <del>lot size</del> Contract Size equals 336 MWh. The definition of On-Peak hours is Hour Ending (HE) 0700 – 2200 Monday through Saturday, Pacific Prevailing Time (PPT), excluding NERC Holidays.
Currency	US Dollars
<del>Min</del> Minimum Price Fluctuation	<del>Block: \$0.0001 per MWh; Nodal T7: \$0.01 per MWh; Nodal Live</del> Trade: \$0.0001 per MWh
<del>Minimum Tick</del> Settlement Price Precision	\$0.0001 per MWh
<del>First Trading Day</del>	<del>The first business day after the last trading day of the current expiring contract</del>
Last Trading Day	Last business day of the contract period
Contract Series	<u>Up to</u> 14 months
<del>Fixed Price</del>	<del>The traded price or the previous day's settlement price</del>
Daily Settlement Price	Determined by the Exchange based on exchange activity, other market data, and extrapolation to traded contracts, as appropriate
Final Settlement Price	The final settlement price will be determined by the Exchange at <del>approximately 3:15 pm EPT (absent operational delays)</del> on the <del>Last Trading</del> Final Settlement Day. The final settlement price is the average of the day-ahead hourly Energy of CAISO SP15 plus the day-ahead hourly Congestion price of DLAP_PGAE-APND for all On-Peak hours in the contract month. <del>These price files can be found, published by CAISO, at the following link (or at successor location-):</del> <a &gt;="" energy="" href="http://oasis.caiso.com/mrtu-oasis/SingleZip?resultformat=6&amp;queryname=PRC_LMP&amp;market_run_id=DA M&amp;grp_type=ALL&amp;startdate=&lt;yyyymmdd&gt;&amp;enddate=&lt;yyyymmdd&gt;mrioasis/logon.do, under the headings " locational="" marginal="" market='DAM"' prices="">http://oasis.caiso.com/mrtu-oasis/SingleZip?resultformat=6&amp;queryname=PRC_LMP&amp;market_run_id=DA M&amp;grp_type=ALL&amp;startdate=&lt;yyyymmdd&gt;&amp;enddate=&lt;yyyymmdd&gt;mrioasis/logon.do, under the headings "Prices &gt; Energy Prices &gt; Locational Marginal Prices &gt; Market = DAM"</a> .
Final Settlement <del>(Payment)</del> DateDay	The <u>Final Settlement Day is the</u> fourth <del>business day</del> Business Day following the last calendar day of the month, <del>with payment settled on the next Clearing House business day, as defined by the Clearing House Rules, following the Final Settlement Day.</del>
Position Limit	<a href="https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF">https://www.nodalexchange.com/files/autogenerated/Nodal_Rulebook_Appendix_C-Limits_and_Levels.PDF</a>

**NODAL EXCHANGE CONTRACT SPECIFICATIONS**