

Exhibit C

Nodal Exchange, LLC Rulebook Appendix C: Reporting Levels, Accountability Levels and Position Limits

Physical Commodity Code	Contract Name	Reporting Level	Spot Month Position Limit (lots)	Spot Month Accountability Level (lots)	Single Month Accountability Level (lots)	All Month Accountability Level (lots)	Aggregation Group*
MCL	MA SREC Carve Out II V28 Future	25	40550		40550	40550	
MCM	MA SREC Carve Out II V29 Future	25	40550		40550	40550	
MCN	MA SREC Carve Out II V30 Future	25	40550		40550	40550	
MEJ	MA REC Class 2 V26 Future	25	3750		3750	3750	
MEK	MA REC Class 2 V27 Future	25	3750		3750	3750	
MEL	MA REC Class 2 V28 Future	25	3750		3750	3750	
MEM	MA REC Class 2 V29 Future	25	3750		3750	3750	
MEN	MA REC Class 2 V30 Future	25	3750		3750	3750	
MFK	MA APS AEC V27 Future	25	8750		8750	8750	
MFL	MA APS AEC V28 Future	25	9075		9075	9075	
MFM	MA APS AEC V29 Future	25	9300		9300	9300	
MFN	MA APS AEC V30 Future	25	9720		9720	9720	
MIE	MA CES-E V21 Future	25	59000		59000	59000	
MIF	MA CES-E V22 Future	25	59000		59000	59000	
MIG	MA CES-E V23 Future	25	59000		59000	59000	
MIH	MA CES-E V24 Future	25	59000		59000	59000	
MII	MA CES-E V25 Future	25	59000		59000	59000	
MIJ	MA CES-E V26 Future	25	59000		59000	59000	
MME	ME REC Class 1A V21 Future	25	16600		16600	16600	
MMF	ME REC Class 1A V22 Future	25	16600		16600	16600	
MMG	ME REC Class 1A V23 Future	25	16600		16600	16600	
MMH	ME REC Class 1A V24 Future	25	16600		16600	16600	
MMI	ME REC Class 1A V25 Future	25	16600		16600	16600	
MNJ	ME REC Class 1 V26 Future	25	32000		32000	32000	
MNK	ME REC Class 1 V27 Future	25	32000		32000	32000	
MNL	ME REC Class 1 V28 Future	25	32000		32000	32000	
MNM	ME REC Class 1 V29 Future	25	32000		32000	32000	
MNN	ME REC Class 1 V30 Future	25	32000		32000	32000	
MWG	M-RETS REC CRS Wind V26 Front Half Future	25	1580		1580	1580	
MWH	M-RETS REC CRS Wind V27 Front Half Future	25	1580		1580	1580	
MWI	M-RETS REC CRS Wind V28 Front Half Future	25	1580		1580	1580	
MWJ	M-RETS REC CRS Wind V29 Front Half Future	25	1580		1580	1580	
MWK	M-RETS REC CRS Wind V30 Front Half Future	25	1580		1580	1580	
MXG	M-RETS REC CRS Wind V26 Back Half Future	25	1580		1580	1580	
MXH	M-RETS REC CRS Wind V27 Back Half Future	25	1580		1580	1580	
MXI	M-RETS REC CRS Wind V28 Back Half Future	25	1580		1580	1580	
MXJ	M-RETS REC CRS Wind V29 Back Half Future	25	1580		1580	1580	
MXK	M-RETS REC CRS Wind V30 Back Half Future	25	1580		1580	1580	
NYG	NY REC Tier 1 V26 Future	25	2390		2390	2390	
NYH	NY REC Tier 1 V27 Future	25	2390		2390	2390	
NYI	NY REC Tier 1 V28 Future	25	2390		2390	2390	
NYJ	NY REC Tier 1 V29 Future	25	2390		2390	2390	
NYK	NY REC Tier 1 V30 Future	25	2390		2390	2390	
OHK	OHIO NON-SOLAR REC V27 FUTURE	25	35000		35000	35000	
OHL	OHIO NON-SOLAR REC V28 FUTURE	25	35000		35000	35000	
OHM	OHIO NON-SOLAR REC V29 FUTURE	25	35000		35000	35000	
OHN	OHIO NON-SOLAR REC V30 FUTURE	25	35000		35000	35000	
OSH	OHIO SREC V24 Future	25	11000		11000	11000	
OSI	OHIO SREC V25 Future	25	11000		11000	11000	
OSJ	OHIO SREC V26 Future	25	11000		11000	11000	
PCK	PA AEC Tier 2 V27 Future	25	22500		22500	22500	
PCL	PA AEC Tier 2 V28 Future	25	22500		22500	22500	
PCM	PA AEC Tier 2 V29 Future	25	22500		22500	22500	
PCN	PA AEC Tier 2 V30 Future	25	22500		22500	22500	
PSL	PA SAEC V28 Future	25	10000		10000	10000	
PSM	PA SAEC V29 Future	25	10000		10000	10000	
PSN	PA SAEC V30 Future	25	10000		10000	10000	
RGJ	RGGI V26 Future	25	25000		25000	40000	
RGK	RGGI V27 Future	25	25000		25000	40000	
RGL	RGGI V28 Future	25	25000		25000	40000	
RGM	RGGI V29 Future	25	25000		25000	40000	
RGN	RGGI V30 Future	25	25000		25000	40000	
SGJ	NJ REC Class 2 V26 Future	25	7350		7350	7350	
SGK	NJ REC Class 2 V27 Future	25	7350		7350	7350	
SGL	NJ REC Class 2 V28 Future	25	7350		7350	7350	
SGM	NJ REC Class 2 V29 Future	25	7350		7350	7350	
SGN	NJ REC Class 2 V30 Future	25	7350		7350	7350	
TBR	TX REC CRS V34 Back Half Future	25	11670		11670	11670	
TBS	TX REC CRS V35 Back Half Future	25	11670		11670	11670	

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TFR	TX REC CRS V34 Front Half Future	25	11670		11670	11670	
TFS	TX REC CRS V35 Front Half Future	25	11670		11670	11670	
TSL	TX Solar REC CRS V31 Front Half Future	25	1370		1370	1370	
TSM	TX Solar REC CRS V32 Front Half Future	25	1370		1370	1370	
TSN	TX Solar REC CRS V33 Front Half Future	25	1370		1370	1370	
TSO	TX Solar REC CRS V34 Front Half Future	25	1370		1370	1370	
TSP	TX Solar REC CRS V35 Front Half Future	25	1370		1370	1370	
TTL	TX Solar REC CRS V31 Back Half Future	25	1370		1370	1370	
TTM	TX Solar REC CRS V32 Back Half Future	25	1370		1370	1370	
TTN	TX Solar REC CRS V33 Back Half Future	25	1370		1370	1370	
TTO	TX Solar REC CRS V34 Back Half Future	25	1370		1370	1370	
TTP	TX Solar REC CRS V35 Back Half Future	25	1370		1370	1370	
WCJ	CCA V26 Future	25	25000		25000	30000	
WCK	CCA V27 Future	25	25000		25000	30000	
WCL	CCA V28 Future	25	25000		25000	30000	
WCM	CCA V29 Future	25	25000		25000	30000	
WCN	CCA V30 Future	25	25000		25000	30000	
WRK	DC SREC V27 Future	25	3125		3125	3125	
WRL	DC SREC V28 Future	25	3125		3125	3125	
WRM	DC SREC V29 Future	25	3125		3125	3125	
WRN	DC SREC V30 Future	25	3125		3125	3125	
WTA	CA Carbon Offset 8 Future	25	26300		26300	26300	
WTB	CA Carbon Offset 0 Future	25	8550		8550	8550	