

### Exhibit C: October 30, 2015 Addition to Nodal Exchange Reporting Levels, Accountability Levels and Position Limits

Physical Commodity Code	ISO	Contract Name	Location	Node Type	Commodity	Class	Reporting Level	Spot Month Position Limit (Lots)	Single Month Accountability Level (Lots)	All Month Accountability Level (Lots)	Aggregation Group*
LIW	PJM	PJM.LAKEWOOD18 KVOCEAN C1_month_on_dap	LAKEWOOD18 KVOCEAN C1	Generator	Day Ahead Power	Peak	25	60	60	600	291
LIX	PJM	PJM.LAKEWOOD18 KVOCEAN C1_month_off_dap	LAKEWOOD18 KVOCEAN C1	Generator	Day Ahead Power	Off Peak	25	60	60	600	292
LIY	PJM	PJM.LAKEWOOD18 KVOCEAN C2_month_on_dap	LAKEWOOD18 KVOCEAN C2	Generator	Day Ahead Power	Peak	25	60	60	600	291
LIZ	PJM	PJM.LAKEWOOD18 KVOCEAN C2_month_off_dap	LAKEWOOD18 KVOCEAN C2	Generator	Day Ahead Power	Off Peak	25	60	60	600	292
LJA	PJM	PJM.LAKEWOOD230 KVNUG LK_month_on_dap	LAKEWOOD230 KVNUG LK	Generator	Day Ahead Power	Peak	25	57	57	570	
LJB	PJM	PJM.LAKEWOOD230 KVNUG LK_month_off_dap	LAKEWOOD230 KVNUG LK	Generator	Day Ahead Power	Off Peak	25	57	57	570	
LJC	PJM	PJM.ROCKSPRI18 KVCT3_month_on_dap	ROCKSPRI18 KVCT3	Generator	Day Ahead Power	Peak	25	193	193	1,930	293
LJD	PJM	PJM.ROCKSPRI18 KVCT3_month_off_dap	ROCKSPRI18 KVCT3	Generator	Day Ahead Power	Off Peak	25	193	193	1,930	294
LJE	PJM	PJM.ROCKSPRI18 KVCT4_month_on_dap	ROCKSPRI18 KVCT4	Generator	Day Ahead Power	Peak	25	193	193	1,930	293
LJF	PJM	PJM.ROCKSPRI18 KVCT4_month_off_dap	ROCKSPRI18 KVCT4	Generator	Day Ahead Power	Off Peak	25	193	193	1,930	294
LJG	ISONE	ISONE.UN.NEW_ENER18.ONEWE_month_on_dap	UN.NEW_ENER18.ONEWE	Generator	Day Ahead Power	Peak	25	152	152	1,520	
LJH	ISONE	ISONE.UN.NEW_ENER18.ONEWE_month_off_dap	UN.NEW_ENER18.ONEWE	Generator	Day Ahead Power	Off Peak	25	152	152	1,520	

\* In addition to the individual position limit of each contract, Nodal Exchange has a separate algorithm to check the combined position limit of contracts within the same aggregation group.