



8065 Leesburg Pike, 3rd Floor
Vienna, VA 22182
Phone (703) 962 9800
Fax (703) 962 9850
www.nodalexchange.com

November 25, 2013

VIA EMAIL (submissions@cftc.gov)

Commodity Futures Trading Commission
Attention: Melissa Jurgens, Secretary
Three Lafayette Centre
1155 21st Street, NW
Washington, DC 20581

Re: CFTC Regulation 40.6(a) Certification: Submission of Amendment to Appendix C of the Nodal Exchange Rulebook

Dear Ms. Jurgens:

Nodal Exchange, LLC ("Nodal Exchange" or "Exchange") is notifying the Commodity Futures Trading Commission ("CFTC" or "Commission") that it is self-certifying an amendment to Appendix C of the Nodal Exchange Rulebook (Reporting Levels, Accountability Levels and Position Limits) pursuant to Commission Regulation 40.6(a). The amended Appendix C is attached hereto, indicating the specific data that is being deleted and added for this amendment. The Exchange intends to implement the amended Appendix C in 10 business days on December 10, 2013.

Specifically, Appendix C contains position limits, accountability levels, and reporting levels of the Exchange's contracts, aggregated to describe the underlying cash market in accordance with the Commission's regulations. The amendments to Appendix C consist of three revisions: (1) aggregating Day Ahead LMP contracts with Day Ahead Congestion + Energy contracts; (2) aggregating MISO and MISO-RTO contracts that are based on the same location; these contracts are nearly identical except that for during five months of the year when the on-peak and off-peak hours are defined slightly differently resulting in a one hour difference due to daylight savings time; and (3) minor corrections to position limits for 11 MISO contracts and one PJM contract for which deliverable supply data has been revised due to spreadsheet errors. Exchange management has assessed the amendments to Appendix C and its compliance with applicable provisions of the Commodity Exchange Act ("Act"), including the Commission's Regulations and the Core Principles. Nodal Exchange has identified that amended Appendix C may affect the following Core Principles as follows:

Compliance with the Rules: Consistent with the Exchange's Rules, the amendments to Appendix C provides accurate information to enable participants to comply with

the Exchange's rules regarding position limits, position accountability, and reporting requirements. The information in Appendix C is referenced for compliance with the Exchange's Rule 6.5 (Position Limits), Rule 6.6 (Position Accountability), Rule 6.7 (Reports of Large Positions), Rule 6.8 (Aggregation of Positions), and Rule 6.9 (Reporting Levels, Position Accountability Levels, and Position Limits).

Core Principle 3 – Contracts Not Readily Subject to Manipulation: Consistent with the Exchange's Rules, the amendments to Appendix C provides an accurate representation of the underlying cash market of the applicable futures contracts offered on the Exchange. The amended information further demonstrates that the Exchange's contracts are not readily susceptible to manipulation.

Core Principle 5 – Position Limitations or Accountability: Consistent with the Exchange's Rules, the amendments to Appendix C reduce the position limits and position accountability levels thereby further reducing the potential threat of market manipulation or congestion.

Pursuant to Section 5c(c) of the Act and the Commission's Regulation 40.6, the Exchange certifies that amended Appendix C complies with the Act and the Commission's Regulations thereunder. There have not been any opposing views expressed regarding the amendments to Appendix C.

Nodal Exchange certifies that this submission has been concurrently posted on the Nodal Exchange website at www.nodalexchange.com.

If you have any question or need additional information regarding this submission, please contact me at 703-962-9835 or Herrera@nodalexchange.com.

Sincerely,



Anita Herrera
Chief Regulatory Officer

Attachments:

- Submission Cover Sheet
- Nodal Exchange Appendix C, revisions indicated

Nodal Exchange, LLC Rulebook Appendix C: 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)	New Aggregation Group*	Deleted Spot Month Position Limit (Lots)	Deleted Single Month Accountability Level (Lots)	Deleted All Month Accountability Level (Lots)	Old Aggregation Group
HFF	ISONE	ISONE_H.INTERNAL_HUB_month_off_dac	H.INTERNAL_HUB	Main Hub	DA Cong. + Energy	Off Peak	25	5,695	5,695	68,340	1				
HPE	ISONE	ISONE_H.INTERNAL_HUB_month_on_dac	H.INTERNAL_HUB	Main Hub	DA Cong. + Energy	On Peak	25	6,834	6,834	82,008	2				
AAB	ISONE	ISONE_H.INTERNAL_HUB_month_off_dap	H.INTERNAL_HUB	Main Hub	Day Ahead Power	Off Peak	25	5,695	5,695	68,340	1				
AAA	ISONE	ISONE_H.INTERNAL_HUB_month_on_dap	H.INTERNAL_HUB	Main Hub	Day Ahead Power	On Peak	25	6,834	6,834	82,008	2				
FRZ	ISONE	ISONE_H.INTERNAL_HUB_month_off_rtp	H.INTERNAL_HUB	Main Hub	Real Time Power	Off Peak	25	5,695	5,695	68,340					
FRY	ISONE	ISONE_H.INTERNAL_HUB_month_on_rtp	H.INTERNAL_HUB	Main Hub	Real Time Power	On Peak	25	6,834	6,834	82,008					
HPH	ISONE	ISONE_Z.CONNECTICUT_month_off_dac	Z.CONNECTICUT	Zone	DA Cong. + Energy	Off Peak	25	800	800	9,600	3				
HPG	ISONE	ISONE_Z.CONNECTICUT_month_on_dac	Z.CONNECTICUT	Zone	DA Cong. + Energy	On Peak	25	1,034	1,034	12,408	4				
AAP	ISONE	ISONE_Z.CONNECTICUT_month_off_dap	Z.CONNECTICUT	Zone	Day Ahead Power	Off Peak	25	800	800	9,600	3				
AAC	ISONE	ISONE_Z.CONNECTICUT_month_on_dap	Z.CONNECTICUT	Zone	Day Ahead Power	On Peak	25	1,034	1,034	12,408	4				
HPJ	ISONE	ISONE_Z.MAINE_month_off_dac	Z.MAINE	Zone	DA Cong. + Energy	Off Peak	25	316	316	3,792	5				
HPI	ISONE	ISONE_Z.MAINE_month_on_dac	Z.MAINE	Zone	DA Cong. + Energy	On Peak	25	386	386	4,632	6				
AAR	ISONE	ISONE_Z.MAINE_month_off_dap	Z.MAINE	Zone	Day Ahead Power	Off Peak	25	316	316	3,792	5				
AAQ	ISONE	ISONE_Z.MAINE_month_on_dap	Z.MAINE	Zone	Day Ahead Power	On Peak	25	386	386	4,632	6				
HPL	ISONE	ISONE_Z.NEMASSBOST_month_off_dac	Z.NEMASSBOST	Zone	DA Cong. + Energy	Off Peak	25	656	656	7,872	7				
HPK	ISONE	ISONE_Z.NEMASSBOST_month_on_dac	Z.NEMASSBOST	Zone	DA Cong. + Energy	On Peak	25	838	838	10,056	8				
AAT	ISONE	ISONE_Z.NEMASSBOST_month_off_dap	Z.NEMASSBOST	Zone	Day Ahead Power	Off Peak	25	656	656	7,872	7				
AAS	ISONE	ISONE_Z.NEMASSBOST_month_on_dap	Z.NEMASSBOST	Zone	Day Ahead Power	On Peak	25	838	838	10,056	8				
HPN	ISONE	ISONE_Z.NEWHAMPSHIRE_month_off_dac	Z.NEWHAMPSHIRE	Zone	DA Cong. + Energy	Off Peak	25	410	410	4,920	9				
HPM	ISONE	ISONE_Z.NEWHAMPSHIRE_month_on_dac	Z.NEWHAMPSHIRE	Zone	DA Cong. + Energy	On Peak	25	532	532	6,384	10				
AAV	ISONE	ISONE_Z.NEWHAMPSHIRE_month_off_dap	Z.NEWHAMPSHIRE	Zone	Day Ahead Power	Off Peak	25	410	410	4,920	9				
AAU	ISONE	ISONE_Z.NEWHAMPSHIRE_month_on_dap	Z.NEWHAMPSHIRE	Zone	Day Ahead Power	On Peak	25	532	532	6,384	10				
HPP	ISONE	ISONE_Z.RHODEISLAND_month_off_dac	Z.RHODEISLAND	Zone	DA Cong. + Energy	Off Peak	25	268	268	3,216	11				
HPO	ISONE	ISONE_Z.RHODEISLAND_month_on_dac	Z.RHODEISLAND	Zone	DA Cong. + Energy	On Peak	25	346	346	4,152	12				
AAX	ISONE	ISONE_Z.RHODEISLAND_month_off_dap	Z.RHODEISLAND	Zone	Day Ahead Power	Off Peak	25	268	268	3,216	11				
AAW	ISONE	ISONE_Z.RHODEISLAND_month_on_dap	Z.RHODEISLAND	Zone	Day Ahead Power	On Peak	25	346	346	4,152	12				
HPR	ISONE	ISONE_Z.SEMASS_month_off_dac	Z.SEMASS	Zone	DA Cong. + Energy	Off Peak	25	382	382	4,584	13				
HPQ	ISONE	ISONE_Z.SEMASS_month_on_dac	Z.SEMASS	Zone	DA Cong. + Energy	On Peak	25	492	492	5,904	14				
AAZ	ISONE	ISONE_Z.SEMASS_month_off_dap	Z.SEMASS	Zone	Day Ahead Power	Off Peak	25	382	382	4,584	13				
AAY	ISONE	ISONE_Z.SEMASS_month_on_dap	Z.SEMASS	Zone	Day Ahead Power	On Peak	25	492	492	5,904	14				
HPT	ISONE	ISONE_Z.VERMONT_month_off_dac	Z.VERMONT	Zone	DA Cong. + Energy	Off Peak	25	150	150	1,800	15				
HPS	ISONE	ISONE_Z.VERMONT_month_on_dac	Z.VERMONT	Zone	DA Cong. + Energy	On Peak	25	185	185	2,220	16				
ABB	ISONE	ISONE_Z.VERMONT_month_off_dap	Z.VERMONT	Zone	Day Ahead Power	Off Peak	25	150	150	1,800	15				
ABA	ISONE	ISONE_Z.VERMONT_month_on_dap	Z.VERMONT	Zone	Day Ahead Power	On Peak	25	185	185	2,220	16				
HPU	ISONE	ISONE_Z.WCMASS_month_off_dac	Z.WCMASS	Zone	DA Cong. + Energy	Off Peak	25	447	447	5,364	17				
HPU	ISONE	ISONE_Z.WCMASS_month_on_dac	Z.WCMASS	Zone	DA Cong. + Energy	On Peak	25	574	574	6,888	18				
ABD	ISONE	ISONE_Z.WCMASS_month_off_dap	Z.WCMASS	Zone	Day Ahead Power	Off Peak	25	447	447	5,364	17				
ABC	ISONE	ISONE_Z.WCMASS_month_on_dap	Z.WCMASS	Zone	Day Ahead Power	On Peak	25	574	574	6,888	18				
BGT	PJM	PJM.1.LASALL24.KVLA-2_month_off_dac	1.LASALL24.KVLA-2	Generator	DA Cong. + Energy	Off Peak	25	583	583	7,020					
GS	PJM	PJM.1.LASALL24.KVLA-2_month_on_dac	1.LASALL24.KVLA-2	Generator	DA Cong. + Energy	On Peak	25	583	583	7,020					
HIX	PJM	PJM.196.KATY34.5.KVTCROPWF_month_off_dac	196.KATY34.5.KVTCROPWF	Generator	DA Cong. + Energy	Off Peak	25	75	75	900					
HW	PJM	PJM.196.KATY34.5.KVTCROPWF_month_on_dac	196.KATY34.5.KVTCROPWF	Generator	DA Cong. + Energy	On Peak	25	75	75	900					
GGV	PJM	PJM.20.BRAID24.KVBR-2_month_off_dac	20.BRAID24.KVBR-2	Generator	DA Cong. + Energy	Off Peak	25	612	612	7,344					
GGU	PJM	PJM.20.BRAID24.KVBR-2_month_on_dac	20.BRAID24.KVBR-2	Generator	DA Cong. + Energy	On Peak	25	612	612	7,344					
GIV	PJM	PJM.4.QUAD.C18.KVQC-1_month_off_dac	4.QUAD.C18.KVQC-1	Generator	DA Cong. + Energy	Off Peak	25	505	505	6,060					
GIU	PJM	PJM.4.QUAD.C18.KVQC-1_month_on_dac	4.QUAD.C18.KVQC-1	Generator	DA Cong. + Energy	On Peak	25	505	505	6,060					
HSR	PJM	PJM.55.HEGEW138.KVODGRF_month_off_dac	55.HEGEW138.KVODGRF	Generator	DA Cong. + Energy	Off Peak	25	2	2	24		7	7		84
HSC	PJM	PJM.55.HEGEW138.KVODGRF_month_on_dac	55.HEGEW138.KVODGRF	Generator	DA Cong. + Energy	On Peak	25	2	2	24		7	7		84
HHR	NYISO	NYISO.59TH STREET GT 1_month_off_dac	59TH STREET GT 1	Generator	DA Cong. + Energy	Off Peak	25	4	4	48					
HHC	NYISO	NYISO.59TH STREET GT 1_month_on_dac	59TH STREET GT 1	Generator	DA Cong. + Energy	On Peak	25	4	4	48					
GCZ	PJM	PJM.6.BYRON25.KVBY-1_month_off_dac	6.BYRON25.KVBY-1	Generator	DA Cong. + Energy	Off Peak	25	612	612	7,344	19				2
GCY	PJM	PJM.6.BYRON25.KVBY-1_month_on_dac	6.BYRON25.KVBY-1	Generator	DA Cong. + Energy	On Peak	25	612	612	7,344	20				1
GSX	PJM	PJM.6.BYRON25.KVBY-2_month_off_dac	6.BYRON25.KVBY-2	Generator	DA Cong. + Energy	Off Peak	25	612	612	7,344	19				2
GSW	PJM	PJM.6.BYRON25.KVBY-2_month_on_dac	6.BYRON25.KVBY-2	Generator	DA Cong. + Energy	On Peak	25	612	612	7,344	20				1
HST	PJM	PJM.945.CRET13.5.KVCT-1_month_off_dac	945.CRET13.5.KVCT-1	Generator	DA Cong. + Energy	Off Peak	25	87	87	1,044					
HSS	PJM	PJM.945.CRET13.5.KVCT-1_month_on_dac	945.CRET13.5.KVCT-1	Generator	DA Cong. + Energy	On Peak	25	87	87	1,044					
HIZ	PJM	PJM.989.TWIN34.5.KVHTRAILWF_month_off_dac	989.TWIN34.5.KVHTRAILWF	Generator	DA Cong. + Energy	Off Peak	25	50	50	600					
HTY	PJM	PJM.989.TWIN34.5.KVHTRAILWF_month_on_dac	989.TWIN34.5.KVHTRAILWF	Generator	DA Cong. + Energy	On Peak	25	50	50	600					
GRV	MISO_RTO	MISO_RTO.AEC month_off_dac	AEC	Interface	DA Cong. + Energy	Off Peak	25	100	100	1,200					
GRU	MISO_RTO	MISO_RTO.AEC month_on_dac	AEC	Interface	DA Cong. + Energy	On Peak	25	100	100	1,200					
GDB	PJM	PJM.AECO month_off_dac	AECO	Zone	DA Cong. + Energy	Off Peak	25	292	292	3,504	21				
GDA	PJM	PJM.AECO month_on_dac	AECO	Zone	DA Cong. + Energy	On Peak	25	351	351	4,212	22				
DLP	PJM	PJM.AECO month_off_dap	AECO	Zone	Day Ahead Power	Off Peak	25	292	292	3,504	21				
DLQ	PJM	PJM.AECO month_on_dap	AECO	Zone	Day Ahead Power	On Peak	25	351	351	4,212	22				
GDD	PJM	PJM.AEP month_off_dac	AEP	Zone	DA Cong. + Energy	Off Peak	25	3,646	3,646	43,752	23				
GDC	PJM	PJM.AEP month_on_dac	AEP	Zone	DA Cong. + Energy	On Peak	25	4,312	4,312	51,744	24				
DLR	PJM	PJM.AEP month_off_dap	AEP	Zone	Day Ahead Power	Off Peak	25	3,646	3,646	43,752	23				
DLQ	PJM	PJM.AEP month_on_dap	AEP	Zone	Day Ahead Power	On Peak	25	4,312	4,312	51,744	24				

Nodal Exchange, LLC Rulebook Appendix C: 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)	New Aggregation Group*	Deleted Spot Month Position Limit (Lots)	Deleted Single Month Accountability Level (Lots)	Deleted All Month Accountability Level (Lots)	Old Aggregation Group
GDF	PJM	PJM.AEP-DAYTON HUB month off dac	AEP-DAYTON HUB	Hub	DA Cong. + Energy	Off Peak	25	6,535	6,535	78,420	25				
GDE	PJM	PJM.AEP-DAYTON HUB month on dac	AEP-DAYTON HUB	Hub	DA Cong. + Energy	On Peak	25	7,031	7,031	84,372	26				
HDP	PJM	PJM.AEP-DAYTON HUB month 2x16 dap	AEP-DAYTON HUB	Hub	Day Ahead Power	2x16 PeakWE	25	6,535	6,535	78,420	25				3
HDO	PJM	PJM.AEP-DAYTON HUB month 7x8 dap	AEP-DAYTON HUB	Hub	Day Ahead Power	7x8 Off Peak	25	5,441	5,441	65,292	25				3
DLX	PJM	PJM.AEP-DAYTON HUB month off dap	AEP-DAYTON HUB	Hub	Day Ahead Power	Off Peak	25	6,535	6,535	78,420	25				3
DLW	PJM	PJM.AEP-DAYTON HUB month on dap	AEP-DAYTON HUB	Hub	Day Ahead Power	On Peak	25	7,031	7,031	84,372	26				
HXN	PJM	PJM.AEP-DAYTON HUB month 2x16 rtp	AEP-DAYTON HUB	Hub	Real Time Power	2x16 PeakWE	25	6,535	6,535	78,420	27				4
HXM	PJM	PJM.AEP-DAYTON HUB month 7x8 rtp	AEP-DAYTON HUB	Hub	Real Time Power	7x8 Off Peak	25	5,441	5,441	65,292	27				4
FKB	PJM	PJM.AEP-DAYTON HUB month off rtp	AEP-DAYTON HUB	Hub	Real Time Power	Off Peak	25	6,535	6,535	78,420	27				4
FKA	PJM	PJM.AEP-DAYTON HUB month on rtp	AEP-DAYTON HUB	Hub	Real Time Power	On Peak	25	7,031	7,031	84,372					
GOT	MISO RTO	MISO RTO.ALTE.ALTE month off dac	ALTE.ALTE	Zone	DA Cong. + Energy	Off Peak	25	412	412	4,944					
GOS	MISO RTO	MISO RTO.ALTE.ALTE month on dac	ALTE.ALTE	Zone	DA Cong. + Energy	On Peak	25	499	499	5,988					
AOS	MISO	MISO.ALTE.ALTE month off dap	ALTE.ALTE	Zone	Day Ahead Power	Off Peak	25	412	412	4,944					
AOA	MISO	MISO.ALTE.ALTE month on dap	ALTE.ALTE	Zone	Day Ahead Power	On Peak	25	499	499	5,988					
APB	MISO	MISO.ALTE.ROCKGEN1 month off dap	ALTE.ROCKGEN1	Generator	Day Ahead Power	Off Peak	25	117	117	1,404					
APA	MISO	MISO.ALTE.ROCKGEN1 month on dap	ALTE.ROCKGEN1	Generator	Day Ahead Power	On Peak	25	117	117	1,404					
HGT	MISO RTO	MISO RTO.ALTW.BTHST3 month off dac	ALTW.BTHST3	Generator	DA Cong. + Energy	Off Peak	25	18	18	216					
HGS	MISO RTO	MISO RTO.ALTW.BTHST3 month on dac	ALTW.BTHST3	Generator	DA Cong. + Energy	On Peak	25	18	18	216					
GOV	MISO RTO	MISO RTO.ALTW.ALTW month off dac	ALTW.ALTW	Zone	DA Cong. + Energy	Off Peak	25	681	681	8,172					
GOU	MISO RTO	MISO RTO.ALTW.ALTW month on dac	ALTW.ALTW	Zone	DA Cong. + Energy	On Peak	25	825	825	9,900					
FZJ	MISO	MISO.ALTW.ALTW month off dap	ALTW.ALTW	Zone	Day Ahead Power	Off Peak	25	681	681	8,172					
FZL	MISO	MISO.ALTW.ALTW month on dap	ALTW.ALTW	Zone	Day Ahead Power	On Peak	25	825	825	9,900					
GBI	MISO RTO	MISO RTO.ALTW.BVRKH2 month off dac	ALTW.BVRKH2	Generator	DA Cong. + Energy	Off Peak	25	58	58	708					
GBL	MISO RTO	MISO RTO.ALTW.BVRKH2 month on dac	ALTW.BVRKH2	Generator	DA Cong. + Energy	On Peak	25	58	58	708					
UNR	MISO RTO	MISO RTO.ALTW.DAEC month off dac	ALTW.DAEC	Generator	DA Cong. + Energy	Off Peak	25	139	139	1,668					
GNW	MISO RTO	MISO RTO.ALTW.DAEC month on dac	ALTW.DAEC	Generator	DA Cong. + Energy	On Peak	25	139	139	1,668					
ARF	MISO	MISO.ALTW.FOXK1 month off dap	ALTW.FOXK1	Generator	Day Ahead Power	Off Peak	25	27	27	324	78				6
ARE	MISO	MISO.ALTW.FOXK1 month on dap	ALTW.FOXK1	Generator	Day Ahead Power	On Peak	25	27	27	324	29				5
ARI	MISO	MISO.ALTW.FOXK3 month off dap	ALTW.FOXK3	Generator	Day Ahead Power	Off Peak	25	27	27	324	28				6
ARL	MISO	MISO.ALTW.FOXK3 month on dap	ALTW.FOXK3	Generator	Day Ahead Power	On Peak	25	27	27	324	29				5
GON	MISO RTO	MISO RTO.ALTW.JOULGSCP month off dac	ALTW.JOULGSCP	Generator	DA Cong. + Energy	Off Peak	25	189	189	2,268					
GOM	MISO RTO	MISO RTO.ALTW.JOULGSCP month on dac	ALTW.JOULGSCP	Generator	DA Cong. + Energy	On Peak	25	189	189	2,268					
SSL	MISO RTO	MISO RTO.ALTW.LOSTLAKES month off dac	ALTW.LOSTLAKES	Generator	DA Cong. + Energy	Off Peak	25	25	25	300					
GSK	MISO RTO	MISO RTO.ALTW.LOSTLAKES month on dac	ALTW.LOSTLAKES	Generator	DA Cong. + Energy	On Peak	25	25	25	300					
GNJ	MISO RTO	MISO RTO.ALTW.OTTUMW1 month off dac	ALTW.OTTUMW1	Generator	DA Cong. + Energy	Off Peak	25	191	191	2,292					
GNL	MISO RTO	MISO RTO.ALTW.OTTUMW1 month on dac	ALTW.OTTUMW1	Generator	DA Cong. + Energy	On Peak	25	191	191	2,292					
GPL	MISO RTO	MISO RTO.ALTW.PIOPRRR2 month off dac	ALTW.PIOPRRR2	Generator	DA Cong. + Energy	Off Peak	25	25	25	300					
GPK	MISO RTO	MISO RTO.ALTW.PIOPRRR2 month on dac	ALTW.PIOPRRR2	Generator	DA Cong. + Energy	On Peak	25	25	25	300					
GPF	MISO RTO	MISO RTO.ALTW.WSECS month off dac	ALTW.WSECS	Generator	DA Cong. + Energy	Off Peak	25	168	168	2,016					
GPE	MISO RTO	MISO RTO.ALTW.WSECS month on dac	ALTW.WSECS	Generator	DA Cong. + Energy	On Peak	25	168	168	2,016					
HHT	NYSO	NYSO.AMERICAN REF FUEL month off dac	AMERICAN REF FUEL	Generator	DA Cong. + Energy	Off Peak	25	13	13	156					
HHS	NYSO	NYSO.AMERICAN REF FUEL month on dac	AMERICAN REF FUEL	Generator	DA Cong. + Energy	On Peak	25	13	13	156					
ALF	MISO	MISO.AMIL.AEM.RPG1 month off dap	AMIL.AEM.RPG1	Subzone	Day Ahead Power	Off Peak	25	1,375	1,375	16,500	30				10
ALE	MISO	MISO.AMIL.AEM.RPG1 month on dap	AMIL.AEM.RPG1	Subzone	Day Ahead Power	On Peak	25	1,666	1,666	19,992	31				9
GMB	MISO RTO	MISO RTO.AMIL.AMILSES month off dac	AMIL.AMILSES	Subzone	DA Cong. + Energy	Off Peak	25	1,375	1,375	16,500	30				14
GMA	MISO RTO	MISO RTO.AMIL.AMILSES month on dac	AMIL.AMILSES	Subzone	DA Cong. + Energy	On Peak	25	1,666	1,666	19,992	31				13
ALU	MISO	MISO.AMIL.AMILSES month off dap	AMIL.AMILSES	Subzone	Day Ahead Power	Off Peak	25	1,375	1,375	16,500	30				10
FXH	MISO RTO	MISO RTO.AMIL.AMILSES month off dap	AMIL.AMILSES	Subzone	Day Ahead Power	Off Peak	25	1,375	1,375	16,500	30				12
ALJ	MISO	MISO.AMIL.AMILSES month on dap	AMIL.AMILSES	Subzone	Day Ahead Power	On Peak	25	1,666	1,666	19,992	31				9
FXG	MISO RTO	MISO RTO.AMIL.AMILSES month on dap	AMIL.AMILSES	Subzone	Day Ahead Power	On Peak	25	1,666	1,666	19,992	31				11
FSR	MISO	MISO.AMIL.AMILSES month off rtp	AMIL.AMILSES	Subzone	Real Time Power	Off Peak	25	1,375	1,375	16,500					
FSQ	MISO	MISO.AMIL.AMILSES month on rtp	AMIL.AMILSES	Subzone	Real Time Power	On Peak	25	1,666	1,666	19,992					
GMT	MISO RTO	MISO RTO.AMIL.BALDWIS1 month off dac	AMIL.BALDWIS1	Generator	DA Cong. + Energy	Off Peak	25	440	440	5,280	32				8
GMS	MISO RTO	MISO RTO.AMIL.BALDWIS1 month on dac	AMIL.BALDWIS1	Generator	DA Cong. + Energy	On Peak	25	440	440	5,280	33				7
HRU	MISO RTO	MISO RTO.AMIL.BALDWIS2 month off dac	AMIL.BALDWIS2	Generator	DA Cong. + Energy	Off Peak	25	440	440	5,280	32				8
HRI	MISO RTO	MISO RTO.AMIL.BALDWIS2 month on dac	AMIL.BALDWIS2	Generator	DA Cong. + Energy	On Peak	25	440	440	5,280	33				7
HRL	MISO RTO	MISO RTO.AMIL.BALDWIS3 month off dac	AMIL.BALDWIS3	Generator	DA Cong. + Energy	Off Peak	25	440	440	5,280	32				8
HRI	MISO RTO	MISO RTO.AMIL.BALDWIS3 month on dac	AMIL.BALDWIS3	Generator	DA Cong. + Energy	On Peak	25	440	440	5,280	33				7
GMD	MISO RTO	MISO RTO.AMIL.BG55 month off dac	AMIL.BG55	Subzone	DA Cong. + Energy	Off Peak	25	1,375	1,375	16,500	30				14
GMC	MISO RTO	MISO RTO.AMIL.BG55 month on dac	AMIL.BG55	Subzone	DA Cong. + Energy	On Peak	25	1,666	1,666	19,992	31				13
ATX	MISO	MISO.AMIL.BG55 month off dap	AMIL.BG55	Subzone	Day Ahead Power	Off Peak	25	1,375	1,375	16,500	30				12
ATW	MISO RTO	MISO RTO.AMIL.BG55 month on dap	AMIL.BG55	Subzone	Day Ahead Power	On Peak	25	1,666	1,666	19,992	31				9
FXL	MISO RTO	MISO RTO.AMIL.BG55 month on dap	AMIL.BG55	Subzone	Day Ahead Power	On Peak	25	1,666	1,666	19,992	31				11
GME	MISO RTO	MISO RTO.AMIL.BG59 month off dac	AMIL.BG59	Subzone	DA Cong. + Energy	Off Peak	25	1,375	1,375	16,500	30				14
GME	MISO RTO	MISO RTO.AMIL.BG59 month on dac	AMIL.BG59	Subzone	DA Cong. + Energy	On Peak	25	1,666	1,666	19,992	31				13
ALH	MISO	MISO.AMIL.BG59 month off dap	AMIL.BG59	Subzone	Day Ahead Power	Off Peak	25	1,375	1,375	16,500	30				12
FXL	MISO RTO	MISO RTO.AMIL.BG59 month off dap	AMIL.BG59	Subzone	Day Ahead Power	Off Peak	25	1,375	1,375	16,500	30				12
ALG	MISO	MISO.AMIL.BG59 month on dap	AMIL.BG59	Subzone	Day Ahead Power	On Peak	25	1,666	1,666	19,992	31				9
FXK	MISO RTO	MISO RTO.AMIL.BG59 month on dap	AMIL.BG59	Subzone	Day Ahead Power	On Peak	25	1,666	1,666	19,992	31				11

Nodal Exchange, LLC Rulebook Appendix C: 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)	New Aggregation Group*	Deleted Spot Month Position Limit (Lots)	Deleted Single Month Accountability Level (Lots)	Deleted All Month Accountability Level (Lots)	Old Aggregation Group
HAR	NYISO	NYISO.ATHENS_STG_1 month off dac	ATHENS_STG_1	Generator	DA Cong. + Energy	Off Peak	25	331	331	3,972					
HAQ	NYISO	NYISO.ATHENS_STG_1 month on dac	ATHENS_STG_1	Generator	DA Cong. + Energy	On Peak	25	331	331	3,972					
IDL	PJM	PJM.ATSI month off dac	ATSI	Zone	DA Cong. + Energy	Off Peak	25	1,754	1,754	21,048	42				22
GDK	PJM	PJM.ATSI month on dac	ATSI	Zone	DA Cong. + Energy	On Peak	25	2,180	2,180	26,160	43				21
FZB	PJM	PJM.ATSI month off dac	ATSI	Zone	Day Ahead Power	Off Peak	25	1,754	1,754	21,048	42				20
FZA	PJM	PJM.ATSI month on dac	ATSI	Zone	Day Ahead Power	On Peak	25	2,180	2,180	26,160	43				19
FZD	PJM	PJM.ATSI month off rtp	ATSI	Zone	Real Time Power	Off Peak	25	1,754	1,754	21,048					
FZC	PJM	PJM.ATSI month on rtp	ATSI	Zone	Real Time Power	On Peak	25	2,180	2,180	26,160					
GIZ	PJM	PJM.AVONLAK214 KVUN7 month off dac	AVONLAK214 KVUN7	Generator	DA Cong. + Energy	Off Peak	25	199	199	2,388	44				24
GIY	PJM	PJM.AVONLAK214 KVUN7 month on dac	AVONLAK214 KVUN7	Generator	DA Cong. + Energy	On Peak	25	199	199	2,388	45				23
HTL	PJM	PJM.AVONLAK220 KVUN9 month off dac	AVONLAK220 KVUN9	Generator	DA Cong. + Energy	Off Peak	25	199	199	2,388	44				24
HTK	PJM	PJM.AVONLAK220 KVUN9 month on dac	AVONLAK220 KVUN9	Generator	DA Cong. + Energy	On Peak	25	199	199	2,388	45				23
HAT	NYISO	NYISO.BARRETT_1 month off dac	BARRETT_1	Generator	DA Cong. + Energy	Off Peak	25	94	94	1,128					
HAS	NYISO	NYISO.BARRETT_1 month on dac	BARRETT_1	Generator	DA Cong. + Energy	On Peak	25	94	94	1,128					
GBB	PJM	PJM.BATHCQ20 KVGM1 month off dac	BATHCQ20 KVGM1	Generator	DA Cong. + Energy	Off Peak	25	716	716	8,592					
GKA	PJM	PJM.BATHCQ20 KVGM1 month on dac	BATHCQ20 KVGM1	Generator	DA Cong. + Energy	On Peak	25	716	716	8,592					
GDN	PJM	PJM.BEAVDU222 KVUN17 month off dac	BEAVDU222 KVUN17	Generator	DA Cong. + Energy	Off Peak	25	462	462	5,544					
SDM	PJM	PJM.BEAVDU222 KVUN17 month on dac	BEAVDU222 KVUN17	Generator	DA Cong. + Energy	On Peak	25	462	462	5,544					
GKD	PJM	PJM.BEAVER113_2 KVWL-A month off dac	BEAVER113_2 KVWL-A	Generator	DA Cong. + Energy	Off Peak	25	37	37	444					
GKC	PJM	PJM.BEAVER113_2 KVWL-A month on dac	BEAVER113_2 KVWL-A	Generator	DA Cong. + Energy	On Peak	25	37	37	444					
HJF	NYISO	NYISO.BETHLEHEM_053 month off dac	BETHLEHEM_053	Generator	DA Cong. + Energy	Off Peak	25	223	223	2,676					
HJG	NYISO	NYISO.BETHLEHEM_053 month on dac	BETHLEHEM_053	Generator	DA Cong. + Energy	On Peak	25	223	223	2,676					
BDP	PJM	PJM.BGE month off dac	BGE	Zone	DA Cong. + Energy	Off Peak	25	883	883	10,596	46				
GDO	PJM	PJM.BGE month on dac	BGE	Zone	DA Cong. + Energy	On Peak	25	1,061	1,061	12,732	47				
DPK	PJM	PJM.BGE month off oap	BGE	Zone	Day Ahead Power	Off Peak	25	883	883	10,596	46				
DPQ	PJM	PJM.BGE month on oap	BGE	Zone	Day Ahead Power	On Peak	25	1,061	1,061	12,732	47				
FRT	PJM	PJM.BGE month off rtp	BGE	Zone	Real Time Power	Off Peak	25	883	883	10,596					
FRS	PJM	PJM.BGE month on rtp	BGE	Zone	Real Time Power	On Peak	25	1,061	1,061	12,732					
HAV	NYISO	NYISO.BLUS_WT_PWR month off dac	BLUS_WT_PWR	Generator	DA Cong. + Energy	Off Peak	25	25	25	300					
HAI	NYISO	NYISO.BLUS_WT_PWR month on dac	BLUS_WT_PWR	Generator	DA Cong. + Energy	On Peak	25	25	25	300					
HAX	NYISO	NYISO.BOWLINE_1 month off dac	BOWLINE_1	Generator	DA Cong. + Energy	Off Peak	25	311	311	3,732					
HAW	NYISO	NYISO.BOWLINE_1 month on dac	BOWLINE_1	Generator	DA Cong. + Energy	On Peak	25	311	311	3,732					
GSZ	PJM	PJM.BRANDONS24 KVGEN 01 month off dac	BRANDONS24 KVGEN 01	Generator	DA Cong. + Energy	Off Peak	25	343	343	4,116					
GYE	PJM	PJM.BRANDONS24 KVGEN 01 month on dac	BRANDONS24 KVGEN 01	Generator	DA Cong. + Energy	On Peak	25	343	343	4,116					
HAZ	NYISO	NYISO.BROOKLYN_NAVY_YARD month off dac	BROOKLYN NAVY YARD	Generator	DA Cong. + Energy	Off Peak	25	81	81	972					
HAY	NYISO	NYISO.BROOKLYN_NAVY_YARD month on dac	BROOKLYN NAVY YARD	Generator	DA Cong. + Energy	On Peak	25	81	81	972					
GDR	PJM	PJM.BRUNNER24 KVUN103 month off dac	BRUNNER24 KVUN103	Generator	DA Cong. + Energy	Off Peak	25	392	392	4,704					
GDC	PJM	PJM.BRUNNER24 KVUN103 month on dac	BRUNNER24 KVUN103	Generator	DA Cong. + Energy	On Peak	25	392	392	4,704					
GDT	PJM	PJM.BRUNSWICK month off dac	BRUNSWICK	Subzone	DA Cong. + Energy	Off Peak	25	179	179	2,148					
GDS	PJM	PJM.BRUNSWICK month on dac	BRUNSWICK	Subzone	DA Cong. + Energy	On Peak	25	179	179	2,148					
HBB	NYISO	NYISO.CAITHNESS_CC_1 month off dac	CAITHNESS_CC_1	Generator	DA Cong. + Energy	Off Peak	25	87	87	1,044					
HBA	NYISO	NYISO.CAITHNESS_CC_1 month on dac	CAITHNESS_CC_1	Generator	DA Cong. + Energy	On Peak	25	87	87	1,044					
GDV	PJM	PJM.CALVERTC22 KVGEN 02 month off dac	CALVERTC22 KVGEN 02	Generator	DA Cong. + Energy	Off Peak	25	457	457	5,484	48				26
GDU	PJM	PJM.CALVERTC22 KVGEN 02 month on dac	CALVERTC22 KVGEN 02	Generator	DA Cong. + Energy	On Peak	25	457	457	5,484	49				25
GDX	PJM	PJM.CALVERTC25 KVGEN 01 month off dac	CALVERTC25 KVGEN 01	Generator	DA Cong. + Energy	Off Peak	25	457	457	5,484	48				26
CDW	PJM	PJM.CALVERTC25 KVGEN 01 month on dac	CALVERTC25 KVGEN 01	Generator	DA Cong. + Energy	On Peak	25	457	457	5,484	49				25
HBD	NYISO	NYISO.CANDIGU_WT_PWR month off dac	CANDIGU_WT_PWR	Generator	DA Cong. + Energy	Off Peak	25	31	31	372					
HBC	NYISO	NYISO.CANDIGU_WT_PWR month on dac	CANDIGU_WT_PWR	Generator	DA Cong. + Energy	On Peak	25	31	31	372					
HHP	NYISO	NYISO.CAPITL month off dac	CAPITL	Zone	DA Cong. + Energy	Off Peak	25	513	513	6,156	50				
HHD	NYISO	NYISO.CAPITL month on dac	CAPITL	Zone	DA Cong. + Energy	On Peak	25	516	516	6,192	51				
CTE	NYISO	NYISO.CAPITL month off oap	CAPITL	Zone	Day Ahead Power	Off Peak	25	513	513	6,156	50				
CTI	NYISO	NYISO.CAPITL month on oap	CAPITL	Zone	Day Ahead Power	On Peak	25	516	516	6,192	51				
HLH	CAISO	CAISO.CAPTIACK_5_N015 month off dac	CAPTIACK_5_N015	Interface	DA Cong. + Energy	Off Peak	25	957	957	11,484					
HLG	CAISO	CAISO.CAPTIACK_5_N015 month on dac	CAPTIACK_5_N015	Interface	DA Cong. + Energy	On Peak	25	957	957	11,484					
HOF	CAISO	CAISO.CAPTIACK_5_N512 month off dac	CAPTIACK_5_N512	Interface	DA Cong. + Energy	Off Peak	25	8	8	96	52				28
HOD	CAISO	CAISO.CAPTIACK_5_N512 month on dac	CAPTIACK_5_N512	Interface	DA Cong. + Energy	On Peak	25	8	8	96	53				27
HBF	NYISO	NYISO.CARR STREET_E_SYR month off dac	CARR STREET_E_SYR	Generator	DA Cong. + Energy	Off Peak	25	31	31	372					
HBE	NYISO	NYISO.CARR STREET_E_SYR month on dac	CARR STREET_E_SYR	Generator	DA Cong. + Energy	On Peak	25	31	31	372					
HBF	NYISO	NYISO.CENTRAL month off dac	CENTRAL	Zone	DA Cong. + Energy	Off Peak	25	589	589	7,068	54				
HBG	NYISO	NYISO.CENTRAL month on dac	CENTRAL	Zone	DA Cong. + Energy	On Peak	25	723	723	8,676	55				
CTR	NYISO	NYISO.CENTRAL month off oap	CENTRAL	Zone	Day Ahead Power	Off Peak	25	589	589	7,068	54				
CTS	NYISO	NYISO.CENTRAL month on oap	CENTRAL	Zone	Day Ahead Power	On Peak	25	723	723	8,676	55				
YTN	PJM	PJM.CHALKPT20 KVCHLKG1 month off dac	CHALKPT20 KVCHLKG1	Generator	DA Cong. + Energy	Off Peak	25	662	662	7,944					
NTM	PJM	PJM.CHALKPT20 KVCHLKG1 month on dac	CHALKPT20 KVCHLKG1	Generator	DA Cong. + Energy	On Peak	25	662	662	7,944					
HBN	NYISO	NYISO.CHATEAUG_WT_PWR month off dac	CHATEAUG_WT_PWR	Generator	DA Cong. + Energy	Off Peak	25	27	27	324					
HBM	NYISO	NYISO.CHATEAUG_WT_PWR month on dac	CHATEAUG_WT_PWR	Generator	DA Cong. + Energy	On Peak	25	27	27	324					
GBB	PJM	PJM.CHSWICK24 KVUN17 month off dac	CHSWICK24 KVUN17	Generator	DA Cong. + Energy	Off Peak	25	159	159	1,908					
GHA	PJM	PJM.CHSWICK24 KVUN17 month on dac	CHSWICK24 KVUN17	Generator	DA Cong. + Energy	On Peak	25	159	159	1,908					
HBJ	NYISO	NYISO.CH RES BVR FALLS month off dac	CH RES BVR FALLS	Generator	DA Cong. + Energy	Off Peak	25	27	27	324					
HBI	NYISO	NYISO.CH RES BVR FALLS month on dac	CH RES BVR FALLS	Generator	DA Cong. + Energy	On Peak	25	27	27	324					

Nodal Exchange, LLC Rulebook Appendix C: 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)	New Aggregation Group*	Deleted Spot Month Position Limit (Lots)	Deleted Single Month Accountability Level (Lots)	Deleted All Month Accountability Level (Lots)	Old Aggregation Group
HBL	NYISO	NYISO.CH.RES.SYRACUSE_month_off_dac	CH.RES.SYRACUSE	Generator	DA Cong. + Energy	Off Peak	25	26	26	312					
HXB	NYISO	NYISO.CH.RES.SYRACUSE_month_on_dac	CH.RES.SYRACUSE	Generator	DA Cong. + Energy	On Peak	25	26	26	312					
GPV	MISO	MISO.RTO.CN.CAYUGA.1_month_off_dac	CN.CAYUGA.1	Generator	DA Cong. + Energy	Off Peak	25	260	260	3,120					
GPU	MISO	MISO.RTO.CN.CAYUGA.1_month_on_dac	CN.CAYUGA.1	Generator	DA Cong. + Energy	On Peak	25	260	260	3,120					
GDI	MISO	MISO.RTO.CN.GIBSON.1_month_off_dac	CN.GIBSON.1	Generator	DA Cong. + Energy	Off Peak	25	808	808	9,696					
GDI	MISO	MISO.RTO.CN.GIBSON.1_month_on_dac	CN.GIBSON.1	Generator	DA Cong. + Energy	On Peak	25	808	808	9,696					
GCL	MISO	MISO.CN.HAG.AEPM_month_off_dac	CN.HAG.AEPM	Subzone	Day Ahead Power	Off Peak	25	1,000	1,000	12,000	56				
GCK	MISO	MISO.CN.HAG.AEPM_month_on_dac	CN.HAG.AEPM	Subzone	Day Ahead Power	On Peak	25	1,211	1,211	14,532	57				
GCZ	MISO	MISO.RTO.CN.PSI_month_off_dac	CN.PSI	Zone	DA Cong. + Energy	Off Peak	25	1,000	1,000	12,000	56				
GQY	MISO	MISO.RTO.CN.PSI_month_on_dac	CN.PSI	Zone	DA Cong. + Energy	On Peak	25	1,211	1,211	14,532	57				
BDZ	MISO	MISO.RTO.CN.PSI_month_off_dac	CN.PSI	Zone	Day Ahead Power	Off Peak	25	1,000	1,000	12,000	56				
BDY	MISO	MISO.RTO.CN.PSI_month_on_dac	CN.PSI	Zone	Day Ahead Power	On Peak	25	1,211	1,211	14,532	57				
GDZ	PJM	PJM.CLOVER25.KVG2_month_off_dac	CLOVER25.KVG2	Generator	DA Cong. + Energy	Off Peak	25	212	212	2,544					
GDY	PJM	PJM.CLOVER25.KVG2_month_on_dac	CLOVER25.KVG2	Generator	DA Cong. + Energy	On Peak	25	212	212	2,544					
GSB	PJM	PJM.COMED_month_off_dac	COMED	Zone	DA Cong. + Energy	Off Peak	25	2,760	2,760	33,120	58				
GSY	PJM	PJM.COMED_month_on_dac	COMED	Zone	DA Cong. + Energy	On Peak	25	3,439	3,439	41,268	59				
DVP	PJM	PJM.COMED_month_off_dac	COMED	Zone	Day Ahead Power	Off Peak	25	2,760	2,760	33,120	58				
DVD	PJM	PJM.COMED_month_on_dac	COMED	Zone	Day Ahead Power	On Peak	25	3,439	3,439	41,268	59				
FUB	PJM	PJM.COMED_month_off_rto	COMED	Zone	Real Time Power	Off Peak	25	2,760	2,760	33,120					
FUA	PJM	PJM.COMED_month_on_rto	COMED	Zone	Real Time Power	On Peak	25	3,439	3,439	41,268					
GED	PJM	PJM.CONEMAUG22.KVUNIT.1_month_off_dac	CONEMAUG22.KVUNIT.1	Generator	DA Cong. + Energy	Off Peak	25	471	471	5,652					
GEY	PJM	PJM.CONEMAUG22.KVUNIT.1_month_on_dac	CONEMAUG22.KVUNIT.1	Generator	DA Cong. + Energy	On Peak	25	471	471	5,652					
GND	PJM	PJM.CONOWING13.KVGEN1_month_off_dac	CONOWING13.KVGEN1	Generator	DA Cong. + Energy	Off Peak	25	127	127	1,524					
GHC	PJM	PJM.CONOWING13.KVGEN1_month_on_dac	CONOWING13.KVGEN1	Generator	DA Cong. + Energy	On Peak	25	127	127	1,524					
GPX	MISO	MISO.RTO.CONS.CAMPBELL2_month_off_dac	CONS.CAMPBELL2	Generator	DA Cong. + Energy	Off Peak	25	154	154	1,848					
GPW	MISO	MISO.RTO.CONS.CAMPBELL2_month_on_dac	CONS.CAMPBELL2	Generator	DA Cong. + Energy	On Peak	25	154	154	1,848					
FYX	MISO	MISO.CONS.LANS_month_off_dac	CONS.LANS	Subzone	Day Ahead Power	Off Peak	25	1,330	1,330	15,960	60				30
FYW	MISO	MISO.CONS.LANS_month_on_dac	CONS.LANS	Subzone	Day Ahead Power	On Peak	25	1,611	1,611	19,332	61				29
GOP	MISO	MISO.RTO.CONS.LIVINGEN1_month_off_dac	CONS.LIVINGEN1	Generator	DA Cong. + Energy	Off Peak	25	33	33	396					
GOO	MISO	MISO.RTO.CONS.LIVINGEN1_month_on_dac	CONS.LIVINGEN1	Generator	DA Cong. + Energy	On Peak	25	33	33	396					
SMV	MISO	MISO.RTO.CONS.PALISA2A1_month_off_dac	CONS.PALISA2A1	Generator	DA Cong. + Energy	Off Peak	25	205	205	2,460					
GMU	MISO	MISO.RTO.CONS.PALISA2A1_month_on_dac	CONS.PALISA2A1	Generator	DA Cong. + Energy	On Peak	25	205	205	2,460					
FZP	MISO	MISO.CONS.SESB_month_off_dac	CONS.SESB	Subzone	Day Ahead Power	Off Peak	25	1,330	1,330	15,960	60				30
FZO	MISO	MISO.CONS.SESB_month_on_dac	CONS.SESB	Subzone	Day Ahead Power	On Peak	25	1,611	1,611	19,332	61				29
GPP	MISO	MISO.RTO.CONS.WPSE_month_off_dac	CONS.WPSE	Subzone	DA Cong. + Energy	Off Peak	25	1,330	1,330	15,960	60				
GPO	MISO	MISO.RTO.CONS.WPSE_month_on_dac	CONS.WPSE	Subzone	DA Cong. + Energy	On Peak	25	1,611	1,611	19,332	61				
BST	MISO	MISO.CONS.WPSE_month_off_dac	CONS.WPSE	Subzone	Day Ahead Power	Off Peak	25	1,330	1,330	15,960	60				30
BSS	MISO	MISO.CONS.WPSE_month_on_dac	CONS.WPSE	Subzone	Day Ahead Power	On Peak	25	1,611	1,611	19,332	61				29
GHF	PJM	PJM.COOK26.KVCK1_month_off_dac	COOK26.KVCK1	Generator	DA Cong. + Energy	Off Peak	25	571	571	6,852	62				31
GHE	PJM	PJM.COOK26.KVCK1_month_on_dac	COOK26.KVCK1	Generator	DA Cong. + Energy	On Peak	25	571	571	6,852	63				31
GHH	PJM	PJM.COOK26.KVCK2_month_off_dac	COOK26.KVCK2	Generator	DA Cong. + Energy	Off Peak	25	571	571	6,852	62				31
GHG	PJM	PJM.COOK26.KVCK2_month_on_dac	COOK26.KVCK2	Generator	DA Cong. + Energy	On Peak	25	571	571	6,852	63				31
HXK	NYISO	NYISO.COXSACKIE_GT_month_off_dac	COXSACKIE_GT	Generator	DA Cong. + Energy	Off Peak	25	6	6	72					
HHW	NYISO	NYISO.COXSACKIE_GT_month_on_dac	COXSACKIE_GT	Generator	DA Cong. + Energy	On Peak	25	6	6	72					
GVZ	PJM	PJM.CPP_month_off_dac	CPP	Subzone	DA Cong. + Energy	Off Peak	25	31	31	372					
GVY	PJM	PJM.CPP_month_on_dac	CPP	Subzone	DA Cong. + Energy	On Peak	25	38	38	456					
HOZ	CAISO	CAISO.CRAGVIEW.1_GN001_month_off_dac	CRAGVIEW.1_GN001	Interface	DA Cong. + Energy	Off Peak	25	14	14	168					
HOY	CAISO	CAISO.CRAGVIEW.1_GN001_month_on_dac	CRAGVIEW.1_GN001	Interface	DA Cong. + Energy	On Peak	25	14	14	168					
BJT	MISO	MISO.CWLD.CWLD_month_off_dac	CWLD.CWLD	Zone	Day Ahead Power	Off Peak	25	39	39	468					
BIS	MISO	MISO.CWLD.CWLD_month_on_dac	CWLD.CWLD	Zone	Day Ahead Power	On Peak	25	47	47	564					
HBP	NYISO	NYISO.DANSKAMMER.4_month_off_dac	DANSKAMMER.4	Generator	DA Cong. + Energy	Off Peak	25	134	134	1,608					
HBO	NYISO	NYISO.DANSKAMMER.4_month_on_dac	DANSKAMMER.4	Generator	DA Cong. + Energy	On Peak	25	134	134	1,608					
HIL	PJM	PJM.DAVIS8525.KVDB10_month_off_dac	DAVIS8525.KVDB10	Generator	DA Cong. + Energy	Off Peak	25	231	231	2,772					
HIX	PJM	PJM.DAVIS8525.KVDB10_month_on_dac	DAVIS8525.KVDB10	Generator	DA Cong. + Energy	On Peak	25	231	231	2,772					
GEP	PJM	PJM.DAY_month_off_dac	DAY	Zone	DA Cong. + Energy	Off Peak	25	584	584	7,008	64				
GEY	PJM	PJM.DAY_month_on_dac	DAY	Zone	DA Cong. + Energy	On Peak	25	733	733	8,796	65				
DPI	PJM	PJM.DAY_month_off_dac	DAY	Zone	Day Ahead Power	Off Peak	25	584	584	7,008	64				
DPI	PJM	PJM.DAY_month_on_dac	DAY	Zone	Day Ahead Power	On Peak	25	733	733	8,796	65				
QNK	ERCOT	ERCOT.DC.E_month_2x16_dap	DC.E	Interface	Day Ahead Power	2x16 Peak/WE	25	150	150	1,800	66				33
QNM	ERCOT	ERCOT.DC.E_month_7x8_dap	DC.E	Interface	Day Ahead Power	7x8 Off Peak	25	150	150	1,800	66				33
QNL	ERCOT	ERCOT.DC.E_month_off_dap	DC.E	Interface	Day Ahead Power	Off Peak	25	150	150	1,800	66				33
QNY	ERCOT	ERCOT.DC.E_month_on_dap	DC.E	Interface	Day Ahead Power	On Peak	25	150	150	1,800	66				33
QYU	ERCOT	ERCOT.DC.N_month_2x16_dap	DC.N	Interface	Day Ahead Power	2x16 Peak/WE	25	55	55	660	67				34
QYV	ERCOT	ERCOT.DC.N_month_7x8_dap	DC.N	Interface	Day Ahead Power	7x8 Off Peak	25	55	55	660	67				34
QYM	ERCOT	ERCOT.DC.N_month_off_dap	DC.N	Interface	Day Ahead Power	Off Peak	25	55	55	660	67				34
QYX	ERCOT	ERCOT.DC.N_month_on_dap	DC.N	Interface	Day Ahead Power	On Peak	25	55	55	660	67				34
QYF	ERCOT	ERCOT.DC.R_month_2x16_dap	DC.R	Interface	Day Ahead Power	2x16 Peak/WE	25	38	38	456	68				35
QYD	ERCOT	ERCOT.DC.R_month_7x8_dap	DC.R	Interface	Day Ahead Power	7x8 Off Peak	25	38	38	456	68				35
QYD	ERCOT	ERCOT.DC.R_month_off_dap	DC.R	Interface	Day Ahead Power	Off Peak	25	38	38	456	68				35
QYD	ERCOT	ERCOT.DC.R_month_on_dap	DC.R	Interface	Day Ahead Power	On Peak	25	38	38	456	68				35

Nodal Exchange, LLC Rulebook Appendix C: 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)	New Aggregation Group*	Deleted Spot Month Position Limit (Lots)	Deleted Single Month Accountability Level (Lots)	Deleted All Month Accountability Level (Lots)	Old Aggregation Group
GVV	PJM	PJM.DECAM.COAL.GEN_month_off_dac	DECAM.COAL.GEN	Subzone	DA Cong. + Energy	Off Peak	25	2,308	2,308	27,696	69				124
GKJ	PJM	PJM.DECAM.COAL.GEN_month_on_dac	DECAM.COAL.GEN	Subzone	DA Cong. + Energy	On Peak	25	2,308	2,308	27,696	70				123
GKX	PJM	PJM.DECAM.GAS.GEN_month_off_dac	DECAM.GAS.GEN	Subzone	DA Cong. + Energy	Off Peak	25	650	650	7,800					
GKW	PJM	PJM.DECAM.GAS.GEN_month_on_dac	DECAM.GAS.GEN	Subzone	DA Cong. + Energy	On Peak	25	650	650	7,800					
GCR	MISO	MISO.DECO.CROS_month_off_dap	DECO.CROS	Subzone	Day Ahead Power	Off Peak	25	1,587	1,587	19,050	71	1,383	1,383	16,596	37
GQQ	MISO	MISO.DECO.CROS_month_on_dap	DECO.CROS	Subzone	Day Ahead Power	On Peak	25	1,587	1,587	19,050	72				36
GOK	MISO RTD	MISO RTD.DECO.LUD1_month_off_dac	DECO.LUD1	Generator	DA Cong. + Energy	Off Peak	25	78	78	936					
GOW	MISO RTD	MISO RTD.DECO.LUD1_month_on_dac	DECO.LUD1	Generator	DA Cong. + Energy	On Peak	25	78	78	936					
GLZ	MISO RTD	MISO RTD.DECO.MONROE1_month_off_dac	DECO.MONROE1	Generator	DA Cong. + Energy	Off Peak	25	780	780	9,360					
GLY	MISO RTD	MISO RTD.DECO.MONROE1_month_on_dac	DECO.MONROE1	Generator	DA Cong. + Energy	On Peak	25	780	780	9,360					
GCT	MISO	MISO.DECO.SEBE_month_off_dap	DECO.SEBE	Subzone	Day Ahead Power	Off Peak	25	1,587	1,587	19,050	71	1,383	1,383	16,596	37
GCS	MISO	MISO.DECO.SEBE_month_on_dap	DECO.SEBE	Subzone	Day Ahead Power	On Peak	25	1,587	1,587	19,050	72				36
GBV	MISO	MISO.DECO.SESA_month_off_dap	DECO.SESA	Subzone	Day Ahead Power	Off Peak	25	1,587	1,587	19,050	71	1,383	1,383	16,596	37
GBU	MISO	MISO.DECO.SESA_month_on_dap	DECO.SESA	Subzone	Day Ahead Power	On Peak	25	1,587	1,587	19,050	72				36
GDP	MISO RTD	MISO RTD.DECO.STCLAIR4_month_off_dac	DECO.STCLAIR4	Generator	DA Cong. + Energy	Off Peak	25	354	354	4,248					
GDC	MISO RTD	MISO RTD.DECO.STCLAIR4_month_on_dac	DECO.STCLAIR4	Generator	DA Cong. + Energy	On Peak	25	354	354	4,248					
APV	MISO	MISO.DECO.WPSZ_month_off_dap	DECO.WPSZ	Subzone	Day Ahead Power	Off Peak	25	1,587	1,587	19,050	71	1,383	1,383	16,596	37
APU	MISO	MISO.DECO.WPSZ_month_on_dap	DECO.WPSZ	Subzone	Day Ahead Power	On Peak	25	1,587	1,587	19,050	72				36
HCV	PJM	PJM.DEK_month_off_dac	DEK	Subzone	DA Cong. + Energy	Off Peak	25	103	103	1,236	73				
HCU	PJM	PJM.DEK_month_on_dac	DEK	Subzone	DA Cong. + Energy	On Peak	25	103	103	1,236	74				
HQT	PJM	PJM.DEK_month_off_dap	DEK	Subzone	Day Ahead Power	Off Peak	25	103	103	1,236	73				
HQS	PJM	PJM.DEK_month_on_dap	DEK	Subzone	Day Ahead Power	On Peak	25	103	103	1,236	74				
GEI	PJM	PJM.DECK_month_off_dac	DECK	Zone	DA Cong. + Energy	Off Peak	25	697	697	8,364	75				
GEG	PJM	PJM.DECK_month_on_dac	DECK	Zone	DA Cong. + Energy	On Peak	25	697	697	8,364	76				
GAB	PJM	PJM.DECK_month_off_dap	DECK	Zone	Day Ahead Power	Off Peak	25	697	697	8,364	75				
GAA	PJM	PJM.DECK_month_on_dap	DECK	Zone	Day Ahead Power	On Peak	25	697	697	8,364	76				
HUJ	CAISO	CAISO.DEVERS_2_B2_month_off_dac	DEVERS_2_B2	Interface	DA Cong. + Energy	Off Peak	25	742	742	8,904					
HUI	CAISO	CAISO.DEVERS_2_B2_month_on_dac	DEVERS_2_B2	Interface	DA Cong. + Energy	On Peak	25	742	742	8,904					
HTP	PJM	PJM.DICKERSO13.KVSTADG1_month_off_dac	DICKERSO13.KVSTADG1	Generator	DA Cong. + Energy	Off Peak	25	233	233	2,796					
HTD	PJM	PJM.DICKERSO13.KVSTADG1_month_on_dac	DICKERSO13.KVSTADG1	Generator	DA Cong. + Energy	On Peak	25	233	233	2,796					
HLB	CAISO	CAISO.DLAP.PGAE-APND_month_off_dac	DLAP.PGAE-APND	Zone	DA Cong. + Energy	Off Peak	25	2,705	2,705	32,460	77				39
HLA	CAISO	CAISO.DLAP.PGAE-APND_month_on_dac	DLAP.PGAE-APND	Zone	DA Cong. + Energy	On Peak	25	2,705	2,705	32,460	78				38
FOX	CAISO	CAISO.DLAP.PGAE-APND_month_off_dap	DLAP.PGAE-APND	Zone	Day Ahead Power	Off Peak	25	2,705	2,705	32,460	77				
FOW	CAISO	CAISO.DLAP.PGAE-APND_month_on_dap	DLAP.PGAE-APND	Zone	Day Ahead Power	On Peak	25	2,705	2,705	32,460	78				
HLD	CAISO	CAISO.DLAP.SCE-APND_month_off_dac	DLAP.SCE-APND	Zone	DA Cong. + Energy	Off Peak	25	2,629	2,629	31,548	79				
HLC	CAISO	CAISO.DLAP.SCE-APND_month_on_dac	DLAP.SCE-APND	Zone	DA Cong. + Energy	On Peak	25	2,629	2,629	31,548	80				
FDZ	CAISO	CAISO.DLAP.SCE-APND_month_off_dap	DLAP.SCE-APND	Zone	Day Ahead Power	Off Peak	25	2,629	2,629	31,548	79				
FOY	CAISO	CAISO.DLAP.SCE-APND_month_on_dap	DLAP.SCE-APND	Zone	Day Ahead Power	On Peak	25	2,629	2,629	31,548	80				
HLF	CAISO	CAISO.DLAP.SDGE-APND_month_off_dac	DLAP.SDGE-APND	Zone	DA Cong. + Energy	Off Peak	25	515	515	6,180	81				
HLE	CAISO	CAISO.DLAP.SDGE-APND_month_on_dac	DLAP.SDGE-APND	Zone	DA Cong. + Energy	On Peak	25	669	669	8,028	82				
FPB	CAISO	CAISO.DLAP.SDGE-APND_month_off_dap	DLAP.SDGE-APND	Zone	Day Ahead Power	Off Peak	25	515	515	6,180	81				
FPA	CAISO	CAISO.DLAP.SDGE-APND_month_on_dap	DLAP.SDGE-APND	Zone	Day Ahead Power	On Peak	25	669	669	8,028	82				
GEJ	PJM	PJM.DDM_month_off_dac	DDM	Zone	DA Cong. + Energy	Off Peak	25	2,498	2,498	29,976	83				
GEI	PJM	PJM.DDM_month_on_dac	DDM	Zone	DA Cong. + Energy	On Peak	25	2,997	2,997	35,964	84				
DZT	PJM	PJM.DDM_month_off_dap	DDM	Zone	Day Ahead Power	Off Peak	25	2,498	2,498	29,976	83				
DZS	PJM	PJM.DDM_month_on_dap	DDM	Zone	Day Ahead Power	On Peak	25	2,997	2,997	35,964	84				
H5N	PJM	PJM.DOMINION.HUB_month_off_dac	DOMINION.HUB	Hub	DA Cong. + Energy	Off Peak	25	12,400	12,400	148,800	85				
H5M	PJM	PJM.DOMINION.HUB_month_on_dac	DOMINION.HUB	Hub	DA Cong. + Energy	On Peak	25	13,278	13,278	159,336	86				
DZV	PJM	PJM.DOMINION.HUB_month_off_dap	DOMINION.HUB	Hub	Day Ahead Power	Off Peak	25	12,400	12,400	148,800	85				
DZU	PJM	PJM.DOMINION.HUB_month_on_dap	DOMINION.HUB	Hub	Day Ahead Power	On Peak	25	13,278	13,278	159,336	86				
GPR	MISO RTD	MISO RTD.DPC.DPC_month_off_dac	DPC.DPC	Zone	DA Cong. + Energy	Off Peak	25	144	144	1,728	242				
GPQ	MISO RTD	MISO RTD.DPC.DPC_month_on_dac	DPC.DPC	Zone	DA Cong. + Energy	On Peak	25	175	175	2,100	241				
G8T	MISO	MISO.DPC.DPC_month_off_dap	DPC.DPC	Zone	Day Ahead Power	Off Peak	25	144	144	1,728	242				
G8S	MISO	MISO.DPC.DPC_month_on_dap	DPC.DPC	Zone	Day Ahead Power	On Peak	25	175	175	2,100	241				
GPZ	MISO RTD	MISO RTD.DPC.NPLDAD_month_off_dac	DPC.NPLDAD	Subzone	DA Cong. + Energy	Off Peak	25	144	144	1,728	242				
GPY	MISO RTD	MISO RTD.DPC.NPLDAD_month_on_dac	DPC.NPLDAD	Subzone	DA Cong. + Energy	On Peak	25	175	175	2,100	241	137	137	1644	
GEK	PJM	PJM.DPL_month_off_dac	DPL	Zone	DA Cong. + Energy	Off Peak	25	501	501	6,012	87				43
GEX	PJM	PJM.DPL_month_on_dac	DPL	Zone	DA Cong. + Energy	On Peak	25	601	601	7,212	88				42
EAD	PJM	PJM.DPL_month_off_dap	DPL	Zone	Day Ahead Power	Off Peak	25	501	501	6,012	87				41
EAC	PJM	PJM.DPL_month_on_dap	DPL	Zone	Day Ahead Power	On Peak	25	601	601	7,212	88				40
G4U	PJM	PJM.DPL.NORTH_month_off_dac	DPL.NORTH	Subzone	DA Cong. + Energy	Off Peak	25	216	216	2,592	87				43
G4H	PJM	PJM.DPL.NORTH_month_on_dac	DPL.NORTH	Subzone	DA Cong. + Energy	On Peak	25	252	252	3,024	88				42
HTR	PJM	PJM.DPL.SOUTH_month_off_dac	DPL.SOUTH	Subzone	DA Cong. + Energy	Off Peak	25	201	201	2,412	87				43
HTQ	PJM	PJM.DPL.SOUTH_month_on_dac	DPL.SOUTH	Subzone	DA Cong. + Energy	On Peak	25	249	249	2,988	88				42
GHL	PJM	PJM.DRESDEN18.KV57M1_month_off_dac	DRESDEN18.KV57M1	Generator	DA Cong. + Energy	Off Peak	25	145	145	1,740					
GHK	PJM	PJM.DRESDEN18.KV57M1_month_on_dac	DRESDEN18.KV57M1	Generator	DA Cong. + Energy	On Peak	25	145	145	1,740					
HBR	NYISO	NYISO.DUNKIRK_3_month_off_dac	DUNKIRK_3	Generator	DA Cong. + Energy	Off Peak	25	157	157	1,884					
H8Q	NYISO	NYISO.DUNKIRK_3_month_on_dac	DUNKIRK_3	Generator	DA Cong. + Energy	On Peak	25	157	157	1,884					
H8T	NYISO	NYISO.DUNWOOD_month_off_dac	DUNWOOD	Zone	DA Cong. + Energy	Off Peak	25	156	156	1,873	89				
H8S	NYISO	NYISO.DUNWOOD_month_on_dac	DUNWOOD	Zone	DA Cong. + Energy	On Peak	25	200	200	2,400	90				

Nodal Exchange, LLC Rulebook Appendix C: 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)	New Aggregation Group*	Deleted Spot Month Position Limit (Lots)	Deleted Single Month Accountability Level (Lots)	Deleted All Month Accountability Level (Lots)	Old Aggregation Group
CUV	NYISO	NYISO.DUNWOD month off dap	DUNWOD	Zone	Day Ahead Power	Off Peak	25	154	156	1,872	89				
CUJ	NYISO	NYISO.DUNWOD month on dap	DUNWOD	Zone	Day Ahead Power	On Peak	25	200	200	2,400	90				
GEN	PJM	PJM.DUJ month off dac	DUJ	Zone	DA Cong. + Energy	Off Peak	25	388	388	4,656	91				
GEM	PJM	PJM.DUJ month on dac	DUJ	Zone	DA Cong. + Energy	On Peak	25	473	473	5,676	92				
FJP	PJM	PJM.DUJ month off dap	DUJ	Zone	Day Ahead Power	Off Peak	25	388	388	4,656	91				
FJO	PJM	PJM.DUJ month on dap	DUJ	Zone	Day Ahead Power	On Peak	25	473	473	5,676	92				
HBK	NYISO	NYISO.EAST RIVER 7 month off dac	EAST RIVER 7	Generator	DA Cong. + Energy	Off Peak	25	179	179	2,148					
HBW	NYISO	NYISO.EAST RIVER 7 month on dac	EAST RIVER 7	Generator	DA Cong. + Energy	On Peak	25	179	179	2,148					
GEF	PJM	PJM.EASTERN HUB month off dac	EASTERN HUB	Hub	DA Cong. + Energy	Off Peak	25	9,352	9,352	112,224	93				
GED	PJM	PJM.EASTERN HUB month on dac	EASTERN HUB	Hub	DA Cong. + Energy	On Peak	25	10,275	10,275	123,300	94				
EAT	PJM	PJM.EASTERN HUB month off dap	EASTERN HUB	Hub	Day Ahead Power	Off Peak	25	9,352	9,352	112,224	93				
EAS	PJM	PJM.EASTERN HUB month on dap	EASTERN HUB	Hub	Day Ahead Power	On Peak	25	10,275	10,275	123,300	94				
FRV	PJM	PJM.EASTERN HUB month off rtp	EASTERN HUB	Hub	Real Time Power	Off Peak	25	9,352	9,352	112,224					
FRU	PJM	PJM.EASTERN HUB month on rtp	EASTERN HUB	Hub	Real Time Power	On Peak	25	10,275	10,275	123,300					
GKF	PJM	PJM.EASTLAKE24 KVUN5 month off dac	EASTLAKE24 KVUN5	Generator	DA Cong. + Energy	Off Peak	25	322	322	3,864					
GKE	PJM	PJM.EASTLAKE24 KVUN5 month on dac	EASTLAKE24 KVUN5	Generator	DA Cong. + Energy	On Peak	25	322	322	3,864					
GER	PJM	PJM.EASTON month off dac	EASTON	Subzone	DA Cong. + Energy	Off Peak	25	9	9	108	87				43
GEQ	PJM	PJM.EASTON month on dac	EASTON	Subzone	DA Cong. + Energy	On Peak	25	9	9	108	88				42
EAV	PJM	PJM.EASTON month off dap	EASTON	Subzone	Day Ahead Power	Off Peak	25	9	9	108	87				41
EAU	PJM	PJM.EASTON month on dap	EASTON	Subzone	Day Ahead Power	On Peak	25	9	9	108	88				40
HQZ	PJM	PJM.EBEND20 KVEB2 month off dac	EBEND20 KVEB2	Generator	DA Cong. + Energy	Off Peak	25	167	167	2,004	95				
HQY	PJM	PJM.EBEND20 KVEB2 month on dac	EBEND20 KVEB2	Generator	DA Cong. + Energy	On Peak	25	167	167	2,004	96				
HQX	PJM	PJM.EBEND20 KVEB2 month off dap	EBEND20 KVEB2	Generator	Day Ahead Power	Off Peak	25	167	167	2,004	95				
HQW	PJM	PJM.EBEND20 KVEB2 month on dap	EBEND20 KVEB2	Generator	Day Ahead Power	On Peak	25	167	167	2,004	96				
EBP	PJM	PJM.EDGEWOODR13 KVHAYRD4 month off dap	EDGEWOODR13 KVHAYRD4	Generator	Day Ahead Power	Off Peak	25	178	178	2,136	97				46
EBO	PJM	PJM.EDGEWOODR13 KVHAYRD4 month on dap	EDGEWOODR13 KVHAYRD4	Generator	Day Ahead Power	On Peak	25	178	178	2,136	98				44
EBR	PJM	PJM.EDGEWOODR18 KVHAYRDB month off dap	EDGEWOODR18 KVHAYRDB	Generator	Day Ahead Power	Off Peak	25	178	178	2,136	97				45
EBQ	PJM	PJM.EDGEWOODR18 KVHAYRDB month on dap	EDGEWOODR18 KVHAYRDB	Generator	Day Ahead Power	On Peak	25	178	178	2,136	98				44
ESB	MISO_RTO	MISO_RTO.EE month off dac	EEI	Interface	DA Cong. + Energy	Off Peak	25	278	278	3,336					
GSA	MISO_RTO	MISO_RTO.EE month on dac	EEI	Interface	DA Cong. + Energy	On Peak	25	278	278	3,336					
GSD	MISO_RTO	MISO_RTO.EES month off dac	EE3	Interface	DA Cong. + Energy	Off Peak	25	247	247	2,964					
GSC	MISO_RTO	MISO_RTO.EES month on dac	EE3	Interface	DA Cong. + Energy	On Peak	25	247	247	2,964					
HJF	CAISO	CAISO.ELCENTRO 2_N001 month off dac	ELCENTRO 2_N001	Interface	DA Cong. + Energy	Off Peak	25	60	60	720					
HJE	CAISO	CAISO.ELCENTRO 2_N001 month on dac	ELCENTRO 2_N001	Interface	DA Cong. + Energy	On Peak	25	60	60	720					
DIP	PJM	PJM.ELGIN EC3 month off dap	ELGIN EC3	Subzone	Day Ahead Power	Off Peak	25	135	135	1,620					
DIO	PJM	PJM.ELGIN EC3 month on dap	ELGIN EC3	Subzone	Day Ahead Power	On Peak	25	135	135	1,620					
HRZ	NYISO	NYISO.EMPIRE CC 1 month off dac	EMPIRE CC 1	Generator	DA Cong. + Energy	Off Peak	25	168	168	2,016					
HRY	NYISO	NYISO.EMPIRE CC 1 month on dac	EMPIRE CC 1	Generator	DA Cong. + Energy	On Peak	25	168	168	2,016					
FWJ	ISONE	ISONE.ENERGY month off dac	ENERGY	Hub	Day Ahead Energy	Off Peak	25	5,695	5,695	68,340					
FWK	MISO	MISO.ENERGY month off dac	ENERGY	Hub	Day Ahead Energy	Off Peak	25	22,205	22,205	266,460					
FWF	NYISO	NYISO.ENERGY month off dac	ENERGY	Hub	Day Ahead Energy	Off Peak	25	7,605	7,605	91,260					
FWB	PJM	PJM.ENERGY month off dac	ENERGY	Hub	Day Ahead Energy	Off Peak	25	36,908	36,908	442,896					
FWI	ISONE	ISONE.ENERGY month on dac	ENERGY	Hub	Day Ahead Energy	On Peak	25	6,834	6,834	82,008					
FWW	MISO	MISO.ENERGY month on dac	ENERGY	Hub	Day Ahead Energy	On Peak	25	24,507	24,507	294,084					
FWE	NYISO	NYISO.ENERGY month on dac	ENERGY	Hub	Day Ahead Energy	On Peak	25	8,466	8,466	101,592					
FWA	PJM	PJM.ENERGY month on dac	ENERGY	Hub	Day Ahead Energy	On Peak	25	39,511	39,511	474,132					
FVZ	MISO	MISO.ENERGY month off rtp	ENERGY	Hub	Real Time Energy	Off Peak	25	22,205	22,205	266,460					
FVD	PJM	PJM.ENERGY month off rtp	ENERGY	Hub	Real Time Energy	Off Peak	25	36,908	36,908	442,896					
FVY	MISO	MISO.ENERGY month on rtp	ENERGY	Hub	Real Time Energy	On Peak	25	24,507	24,507	294,084					
FWC	PJM	PJM.ENERGY month on rtp	ENERGY	Hub	Real Time Energy	On Peak	25	39,511	39,511	474,132					
HHZ	NYISO	NYISO.E CANADA CAP HY month off dac	E CANADA CAP HY	Generator	DA Cong. + Energy	Off Peak	25	6	6	72					
HHY	NYISO	NYISO.E CANADA CAP HY month on dac	E CANADA CAP HY	Generator	DA Cong. + Energy	On Peak	25	6	6	72					
HBV	NYISO	NYISO.E FISHKILL LBMP month off dac	E FISHKILL LBMP	Interface	DA Cong. + Energy	Off Peak	25	341	341	4,092					
HBU	NYISO	NYISO.E FISHKILL LBMP month on dac	E FISHKILL LBMP	Interface	DA Cong. + Energy	On Peak	25	341	341	4,092					
HCB	NYISO	NYISO.FAR ROCKAWAY 4 month off dac	FAR ROCKAWAY 4	Generator	DA Cong. + Energy	Off Peak	25	25	25	300					
HCA	NYISO	NYISO.FAR ROCKAWAY 4 month on dac	FAR ROCKAWAY 4	Generator	DA Cong. + Energy	On Peak	25	25	25	300					
GHP	PJM	PJM.FE OHIO month off dac	FE OHIO	Subzone	DA Cong. + Energy	Off Peak	25	1,614	1,614	19,368	42				22
GHD	PJM	PJM.FE OHIO month on dac	FE OHIO	Subzone	DA Cong. + Energy	On Peak	25	2,005	2,005	24,060	43				21
FWX	PJM	PJM.FE OHIO month off dap	FE OHIO	Subzone	Day Ahead Power	Off Peak	25	1,614	1,614	19,368	42				20
FWW	PJM	PJM.FE OHIO month on dap	FE OHIO	Subzone	Day Ahead Power	On Peak	25	2,005	2,005	24,060	43				19
HCD	NYISO	NYISO.FITZPATRICK month off dac	FITZPATRICK	Generator	DA Cong. + Energy	Off Peak	25	221	221	2,652					
HCC	NYISO	NYISO.FITZPATRICK month on dac	FITZPATRICK	Generator	DA Cong. + Energy	On Peak	25	221	221	2,652					
HIB	NYISO	NYISO.FORT ORANGE month off dac	FORT ORANGE	Generator	DA Cong. + Energy	Off Peak	25	18	18	216					
HIA	NYISO	NYISO.FORT ORANGE month on dac	FORT ORANGE	Generator	DA Cong. + Energy	On Peak	25	18	18	216					
HID	NYISO	NYISO.FORT DRUM COGEN month off dac	FORT DRUM COGEN	Generator	DA Cong. + Energy	Off Peak	25	15	15	180					
HIC	NYISO	NYISO.FORT DRUM COGEN month on dac	FORT DRUM COGEN	Generator	DA Cong. + Energy	On Peak	25	15	15	180					
RLL	CAISO	CAISO.FOURCORN 5_N501 month off dac	FOURCORN 5_N501	Interface	DA Cong. + Energy	Off Peak	25	411	411	4,932					
HLX	CAISO	CAISO.FOURCORN 5_N501 month on dac	FOURCORN 5_N501	Interface	DA Cong. + Energy	On Peak	25	411	411	4,932					
BFR	PJM	PJM.FOWLER34.5 KVPWR1AWF month off dac	FOWLER34.5 KVPWR1AWF	Generator	DA Cong. + Energy	Off Peak	25	150	150	1,800					
GHD	PJM	PJM.FOWLER34.5 KVPWR1AWF month on dac	FOWLER34.5 KVPWR1AWF	Generator	DA Cong. + Energy	On Peak	25	150	150	1,800					

Nodal Exchange, LLC Rulebook Appendix C: 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)	New Aggregation Group*	Deleted Spot Month Position Limit (Lots)	Deleted Single Month Accountability Level (Lots)	Deleted All Month Accountability Level (Lots)	Old Aggregation Group
HIT	PJM	PJM.FRACKVILLE9 KVLBNUG_month_off_dac	FRACKVILLE9 KVLBNUG	Generator	DA Cong. + Energy	Off Peak	25	22	22	264					
HIS	PJM	PJM.FRACKVILLE9 KVLBNUG_month_on_dac	FRACKVILLE9 KVLBNUG	Generator	DA Cong. + Energy	On Peak	25	22	22	264					
GTJ	PJM	PJM.FREMONT18 KVFT1_month_off_dac	FREMONT18 KVFT1	Generator	DA Cong. + Energy	Off Peak	25	171	171	2,053					
GTI	PJM	PJM.FREMONT18 KVFT1_month_on_dac	FREMONT18 KVFT1	Generator	DA Cong. + Energy	On Peak	25	171	171	2,052					
GSU	PJM	PJM.FTMARTIN22 KVGEN1_month_off_dac	FTMARTIN22 KVGEN1	Generator	DA Cong. + Energy	Off Peak	25	288	288	3,456					
GSX	PJM	PJM.FTMARTIN22 KVGEN1_month_on_dac	FTMARTIN22 KVGEN1	Generator	DA Cong. + Energy	On Peak	25	288	288	3,456					
HCF	NYISO	NYISO.GENESE_month_off_dac	GENESE	Zone	DA Cong. + Energy	Off Peak	25	255	255	3,060	99				
HCE	NYISO	NYISO.GENESE_month_on_dac	GENESE	Zone	DA Cong. + Energy	On Peak	25	324	324	3,888	100				
CWF	NYISO	NYISO.GENESE_month_off_dap	GENESE	Zone	Day Ahead Power	Off Peak	25	255	255	3,060	99				
CWE	NYISO	NYISO.GENESE_month_on_dap	GENESE	Zone	Day Ahead Power	On Peak	25	324	324	3,888	100				
HQH	NYISO	NYISO.GILBOA_1_month_off_dac	GILBOA_1	Generator	DA Cong. + Energy	Off Peak	25	250	250	3,000					
HCS	NYISO	NYISO.GILBOA_1_month_on_dac	GILBOA_1	Generator	DA Cong. + Energy	On Peak	25	250	250	3,000					
HCI	NYISO	NYISO.GINNA_month_off_dac	GINNA	Generator	DA Cong. + Energy	Off Peak	25	154	154	1,848					
HCO	NYISO	NYISO.GINNA_month_on_dac	GINNA	Generator	DA Cong. + Energy	On Peak	25	154	154	1,848					
HQL	NYISO	NYISO.GLENWOOD_4_month_off_dac	GLENWOOD_4	Generator	DA Cong. + Energy	Off Peak	25	85	85	1,020					
HQN	NYISO	NYISO.GLENWOOD_4_month_on_dac	GLENWOOD_4	Generator	DA Cong. + Energy	On Peak	25	85	85	1,020					
HCN	NYISO	NYISO.GLOBAL GREEN PORT GT1_month_off_dac	GLOBAL GREEN PORT GT1	Generator	DA Cong. + Energy	Off Peak	25	14	14	168					
HCM	NYISO	NYISO.GLOBAL GREEN PORT GT1_month_on_dac	GLOBAL GREEN PORT GT1	Generator	DA Cong. + Energy	On Peak	25	14	14	168					
GSB	MISO RTD	MISO RTD.GRE.GRE_month_off_dac	GRE.GRE	Zone	DA Cong. + Energy	Off Peak	25	399	399	4,788	239				
GCA	MISO RTD	MISO RTD.GRE.GRE_month_on_dac	GRE.GRE	Zone	DA Cong. + Energy	On Peak	25	484	484	5,808	240				
BSX	MISO	MISO.GRE.HUC_month_off_dap	GRE.HUC	Subzone	Day Ahead Power	Off Peak	25	399	399	4,788	239				
BSW	MISO	MISO.GRE.HUC_month_on_dap	GRE.HUC	Subzone	Day Ahead Power	On Peak	25	484	484	5,808	240				
GQR	MISO RTD	MISO RTD.GRE.LKFLGR1_month_off_dac	GRE.LKFLGR1	Generator	DA Cong. + Energy	Off Peak	25	137	137	1,644					
GQC	MISO RTD	MISO RTD.GRE.LKFLGR1_month_on_dac	GRE.LKFLGR1	Generator	DA Cong. + Energy	On Peak	25	137	137	1,644					
GSL	PJM	PJM.GUILFORD138 KVGEN12_month_off_dac	GUILFORD138 KVGEN12	Generator	DA Cong. + Energy	Off Peak	25	22	22	264					
GSK	PJM	PJM.GUILFORD138 KVGEN12_month_on_dac	GUILFORD138 KVGEN12	Generator	DA Cong. + Energy	On Peak	25	22	22	264					
GND	PJM	PJM.HARR AP320 KVGEN 1_month_off_dac	HARR AP320 KVGEN 1	Generator	DA Cong. + Energy	Off Peak	25	513	513	6,156	101				47
GNC	PJM	PJM.HARR AP320 KVGEN 1_month_on_dac	HARR AP320 KVGEN 1	Generator	DA Cong. + Energy	On Peak	25	513	513	6,156	102				46
GW	PJM	PJM.HARR AP320 KVGEN 1_month_off_dap	HARR AP320 KVGEN 1	Generator	Day Ahead Power	Off Peak	25	513	513	6,156	102				
GWU	PJM	PJM.HARR AP320 KVGEN 1_month_on_dap	HARR AP320 KVGEN 1	Generator	Day Ahead Power	On Peak	25	513	513	6,156	102				
GWF	PJM	PJM.HARR AP320 KVGEN 2_month_off_dac	HARR AP320 KVGEN 2	Generator	DA Cong. + Energy	Off Peak	25	513	513	6,156	101				47
GWC	PJM	PJM.HARR AP320 KVGEN 2_month_on_dac	HARR AP320 KVGEN 2	Generator	DA Cong. + Energy	On Peak	25	513	513	6,156	102				46
GWB	PJM	PJM.HATFIELD18 KVGEN 1_month_off_dac	HATFIELD18 KVGEN 1	Generator	DA Cong. + Energy	Off Peak	25	432	432	5,184	103				
GWA	PJM	PJM.HATFIELD18 KVGEN 1_month_on_dac	HATFIELD18 KVGEN 1	Generator	DA Cong. + Energy	On Peak	25	432	432	5,184	104				
EHL	PJM	PJM.HATFIELD18 KVGEN 1_month_off_dap	HATFIELD18 KVGEN 1	Generator	Day Ahead Power	Off Peak	25	432	432	5,184	103				
EHW	PJM	PJM.HATFIELD18 KVGEN 1_month_on_dap	HATFIELD18 KVGEN 1	Generator	Day Ahead Power	On Peak	25	432	432	5,184	104				
GAK	ERCOT	ERCOT.HB HOUSTON_month_2x16_dap	HB HOUSTON	Hub	Day Ahead Power	2x16 PeakWE	25	4,370	4,370	52,440	105				49
GAL	ERCOT	ERCOT.HB HOUSTON_month_7x8_dap	HB HOUSTON	Hub	Day Ahead Power	7x8 Off Peak	25	3,739	3,739	44,868	105				49
FVD	ERCOT	ERCOT.HB HOUSTON_month_off_dap	HB HOUSTON	Hub	Day Ahead Power	Off Peak	25	4,370	4,370	52,440	105				49
FVC	ERCOT	ERCOT.HB HOUSTON_month_on_dap	HB HOUSTON	Hub	Day Ahead Power	On Peak	25	4,587	4,587	55,044					
GBA	ERCOT	ERCOT.HB HOUSTON_month_2x16_rtp	HB HOUSTON	Hub	Real Time Power	2x16 PeakWE	25	4,370	4,370	52,440	106				48
GBB	ERCOT	ERCOT.HB HOUSTON_month_7x8_rtp	HB HOUSTON	Hub	Real Time Power	7x8 Off Peak	25	3,739	3,739	44,868	106				48
FQJ	ERCOT	ERCOT.HB HOUSTON_month_off_rtp	HB HOUSTON	Hub	Real Time Power	Off Peak	25	4,370	4,370	52,440	106				48
FOX	ERCOT	ERCOT.HB HOUSTON_month_on_rtp	HB HOUSTON	Hub	Real Time Power	On Peak	25	4,587	4,587	55,044					
GAM	ERCOT	ERCOT.HB NORTH_month_2x16_dap	HB NORTH	Main Hub	Day Ahead Power	2x16 PeakWE	25	6,651	6,651	79,812	107				51
GAN	ERCOT	ERCOT.HB NORTH_month_7x8_dap	HB NORTH	Main Hub	Day Ahead Power	7x8 Off Peak	25	5,691	5,691	68,292	107				51
FVF	ERCOT	ERCOT.HB NORTH_month_off_dap	HB NORTH	Main Hub	Day Ahead Power	Off Peak	25	6,651	6,651	79,812	107				51
FVE	ERCOT	ERCOT.HB NORTH_month_on_dap	HB NORTH	Main Hub	Day Ahead Power	On Peak	25	6,982	6,982	83,784					
GBC	ERCOT	ERCOT.HB NORTH_month_2x16_rtp	HB NORTH	Main Hub	Real Time Power	2x16 PeakWE	25	6,651	6,651	79,812	108				50
GBD	ERCOT	ERCOT.HB NORTH_month_7x8_rtp	HB NORTH	Main Hub	Real Time Power	7x8 Off Peak	25	5,691	5,691	68,292	108				50
FQL	ERCOT	ERCOT.HB NORTH_month_off_rtp	HB NORTH	Main Hub	Real Time Power	Off Peak	25	6,651	6,651	79,812	108				50
FQK	ERCOT	ERCOT.HB NORTH_month_on_rtp	HB NORTH	Main Hub	Real Time Power	On Peak	25	6,982	6,982	83,784					
GAD	ERCOT	ERCOT.HB SOUTH_month_2x16_dap	HB SOUTH	Hub	Day Ahead Power	2x16 PeakWE	25	1,727	1,727	20,724	109				53
GAP	ERCOT	ERCOT.HB SOUTH_month_7x8_dap	HB SOUTH	Hub	Day Ahead Power	7x8 Off Peak	25	1,478	1,478	17,736	109				53
FVH	ERCOT	ERCOT.HB SOUTH_month_off_dap	HB SOUTH	Hub	Day Ahead Power	Off Peak	25	1,727	1,727	20,724	109				53
FVG	ERCOT	ERCOT.HB SOUTH_month_on_dap	HB SOUTH	Hub	Day Ahead Power	On Peak	25	1,813	1,813	21,756					
GBE	ERCOT	ERCOT.HB SOUTH_month_2x16_rtp	HB SOUTH	Hub	Real Time Power	2x16 PeakWE	25	1,727	1,727	20,724	110				52
GBF	ERCOT	ERCOT.HB SOUTH_month_7x8_rtp	HB SOUTH	Hub	Real Time Power	7x8 Off Peak	25	1,478	1,478	17,736	110				52
FQI	ERCOT	ERCOT.HB SOUTH_month_off_rtp	HB SOUTH	Hub	Real Time Power	Off Peak	25	1,727	1,727	20,724	110				52
FQV	ERCOT	ERCOT.HB SOUTH_month_on_rtp	HB SOUTH	Hub	Real Time Power	On Peak	25	1,813	1,813	21,756					
GAA	ERCOT	ERCOT.HB WEST_month_2x16_dap	HB WEST	Hub	Day Ahead Power	2x16 PeakWE	25	1,052	1,052	12,624	111				55
GAR	ERCOT	ERCOT.HB WEST_month_7x8_dap	HB WEST	Hub	Day Ahead Power	7x8 Off Peak	25	900	900	10,800	111				55
FVI	ERCOT	ERCOT.HB WEST_month_off_dap	HB WEST	Hub	Day Ahead Power	Off Peak	25	1,052	1,052	12,624	111				55
FVJ	ERCOT	ERCOT.HB WEST_month_on_dap	HB WEST	Hub	Day Ahead Power	On Peak	25	1,105	1,105	13,260					
GBG	ERCOT	ERCOT.HB WEST_month_2x16_rtp	HB WEST	Hub	Real Time Power	2x16 PeakWE	25	1,052	1,052	12,624	112				54
GBH	ERCOT	ERCOT.HB WEST_month_7x8_rtp	HB WEST	Hub	Real Time Power	7x8 Off Peak	25	900	900	10,800	112				54
FSP	ERCOT	ERCOT.HB WEST_month_off_rtp	HB WEST	Hub	Real Time Power	Off Peak	25	1,052	1,052	12,624	112				54
FQQ	ERCOT	ERCOT.HB WEST_month_on_rtp	HB WEST	Hub	Real Time Power	On Peak	25	1,105	1,105	13,260					
HCP	NYISO	NYISO.HISHOLDN_WT_PWR_month_off_dac	HISHOLDN_WT_PWR	Generator	DA Cong. + Energy	Off Peak	25	28	28	336					
HCD	NYISO	NYISO.HISHOLDN_WT_PWR_month_on_dac	HISHOLDN_WT_PWR	Generator	DA Cong. + Energy	On Peak	25	28	28	336					

Nodal Exchange, LLC Rulebook Appendix C: 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)	New Aggregation Group*	Deleted Spot Month Position Limit (Lots)	Deleted Single Month Accountability Level (Lots)	Deleted All Month Accountability Level (Lots)	Old Aggregation Group
GLT	PJM	PJM.HOMERCIT24 KVUNIT 3 month off dac	HOMERCIT24 KVUNIT 3	Generator	DA Cong. + Energy	Off Peak	25	503	503	6,036					
GTK	PJM	PJM.HOMERCIT24 KVUNIT 3 month on dac	HOMERCIT24 KVUNIT 3	Generator	DA Cong. + Energy	On Peak	25	503	503	6,036					
HCR	NYISO	NYISO.HQ_GEN CEDARS_PROXY month off dac	HQ_GEN CEDARS_PROXY	Interface	DA Cong. + Energy	Off Peak	25	81	81	972					
HCD	NYISO	NYISO.HQ_GEN CEDARS_PROXY month on dac	HQ_GEN CEDARS_PROXY	Interface	DA Cong. + Energy	On Peak	25	81	81	972					
HCT	NYISO	NYISO.HQ_GEN_IMPORT month off dac	HQ_GEN_IMPORT	Interface	DA Cong. + Energy	Off Peak	25	225	225	2,700					
HCS	NYISO	NYISO.HQ_GEN_IMPORT month on dac	HQ_GEN_IMPORT	Interface	DA Cong. + Energy	On Peak	25	225	225	2,700					
HCV	NYISO	NYISO.HUD_VL month off dac	HUD_VL	Zone	DA Cong. + Energy	Off Peak	25	513	513	6,154	113				
HCU	NYISO	NYISO.HUD_VL month on dac	HUD_VL	Zone	DA Cong. + Energy	On Peak	25	471	471	5,647	114				
CPX	NYISO	NYISO.HUD_VL month off dap	HUD_VL	Zone	Day Ahead Power	Off Peak	25	513	513	6,154	113				
CXC	NYISO	NYISO.HUD_VL month on dap	HUD_VL	Zone	Day Ahead Power	On Peak	25	471	471	5,647	114				
FTH	NYISO	NYISO.HUD_VL month off rtp	HUD_VL	Zone	Real Time Power	Off Peak	25	513	513	6,154					
FTG	NYISO	NYISO.HUD_VL month on rtp	HUD_VL	Zone	Real Time Power	On Peak	25	471	471	5,647					
HIF	NYISO	NYISO.HUDSON_AVE_GT 4 month off dac	HUDSON_AVE_GT 4	Generator	DA Cong. + Energy	Off Peak	25	12	12	144					
HIE	NYISO	NYISO.HUDSON_AVE_GT 4 month on dac	HUDSON_AVE_GT 4	Generator	DA Cong. + Energy	On Peak	25	12	12	144					
HTT	PJM	PJM.HUNTERST22 KVST401 month off dac	HUNTERST22 KVST401	Generator	DA Cong. + Energy	Off Peak	25	240	240	2,880					
HTS	PJM	PJM.HUNTERST22 KVST401 month on dac	HUNTERST22 KVST401	Generator	DA Cong. + Energy	On Peak	25	240	240	2,880					
HXC	NYISO	NYISO.HUNTLEY_67 month off dac	HUNTLEY_67	Generator	DA Cong. + Energy	Off Peak	25	109	109	1,308					
HCV	NYISO	NYISO.HUNTLEY_67 month on dac	HUNTLEY_67	Generator	DA Cong. + Energy	On Peak	25	109	109	1,308					
GMJ	MISO	MISO_RTO.ILLINOIS_HUB month off dac	ILLINOIS_HUB	Hub	DA Cong. + Energy	Off Peak	25	1,142	1,142	13,704	115				
GMJ	MISO	MISO_RTO.ILLINOIS_HUB month on dac	ILLINOIS_HUB	Hub	DA Cong. + Energy	On Peak	25	1,308	1,308	15,696	116				
BWD	MISO	MISO.ILLINOIS_HUB month off dac	ILLINOIS_HUB	Hub	Day Ahead Power	Off Peak	25	1,142	1,142	13,704	115				
PKR	MISO	MISO.ILLINOIS_HUB month on dac	ILLINOIS_HUB	Hub	Day Ahead Power	On Peak	25	1,308	1,308	15,696	116				
SVC	MISO	MISO.ILLINOIS_HUB month on dap	ILLINOIS_HUB	Hub	Day Ahead Power	On Peak	25	1,308	1,308	15,696	116				
FXQ	MISO	MISO_RTO.ILLINOIS_HUB month off rtp	ILLINOIS_HUB	Hub	Real Time Power	Off Peak	25	1,142	1,142	13,704					
FSV	MISO	MISO.ILLINOIS_HUB month on rtp	ILLINOIS_HUB	Hub	Real Time Power	On Peak	25	1,308	1,308	15,696					
GHT	PJM	PJM.IMD month off dac	IMD	Interface	DA Cong. + Energy	Off Peak	25	438	438	5,256	117				
GHS	PJM	PJM.IMD month on dac	IMD	Interface	DA Cong. + Energy	On Peak	25	438	438	5,256	118				
EIT	PJM	PJM.IMD month off dap	IMD	Interface	Day Ahead Power	Off Peak	25	438	438	5,256	117				
ES	PJM	PJM.IMD month on dap	IMD	Interface	Day Ahead Power	On Peak	25	438	438	5,256	118				
HLN	CAISO	CAISO.IMPRVLVLY 2_B2 month off dac	IMPRVLVLY 2_B2	Interface	DA Cong. + Energy	Off Peak	25	907	907	10,884					
HLM	CAISO	CAISO.IMPRVLVLY 2_B2 month on dac	IMPRVLVLY 2_B2	Interface	DA Cong. + Energy	On Peak	25	907	907	10,884					
HCZ	NYISO	NYISO.INDECK_CDRINTH month off dac	INDECK_CDRINTH	Generator	DA Cong. + Energy	Off Peak	25	37	37	444					
HCY	NYISO	NYISO.INDECK_CDRINTH month on dac	INDECK_CDRINTH	Generator	DA Cong. + Energy	On Peak	25	37	37	444					
HH	NYISO	NYISO.INDECK_OLEAN month off dac	INDECK_OLEAN	Generator	DA Cong. + Energy	Off Peak	25	23	23	276					
HIG	NYISO	NYISO.INDECK_OLEAN month on dac	INDECK_OLEAN	Generator	DA Cong. + Energy	On Peak	25	23	23	276					
HU	NYISO	NYISO.INDIAN POINT GT 2 month off dac	INDIAN POINT GT 2	Generator	DA Cong. + Energy	Off Peak	25	325	325	3,900	119				57
HI	NYISO	NYISO.INDIAN POINT GT 2 month on dac	INDIAN POINT GT 2	Generator	DA Cong. + Energy	On Peak	25	325	325	3,900	120				56
HDB	NYISO	NYISO.INDIAN POINT 2 month off dac	INDIAN POINT 2	Generator	DA Cong. + Energy	Off Peak	25	325	325	3,900	119				57
HDA	NYISO	NYISO.INDIAN POINT 2 month on dac	INDIAN POINT 2	Generator	DA Cong. + Energy	On Peak	25	325	325	3,900	120				56
GMJ	MISO	MISO_RTO.INDIANA_HUB month off dac	INDIANA_HUB	Main Hub	DA Cong. + Energy	Off Peak	25	1,680	1,680	20,160	121				
GMK	MISO	MISO_RTO.INDIANA_HUB month on dac	INDIANA_HUB	Main Hub	DA Cong. + Energy	On Peak	25	1,924	1,924	23,088	122				
BF	MISO	MISO.INDIANA_HUB month off dap	INDIANA_HUB	Main Hub	Day Ahead Power	Off Peak	25	1,680	1,680	20,160	121				
FXN	MISO	MISO_RTO.INDIANA_HUB month off rtp	INDIANA_HUB	Main Hub	Day Ahead Power	Off Peak	25	1,680	1,680	20,160	121				
BF	MISO	MISO.INDIANA_HUB month on dap	INDIANA_HUB	Main Hub	Day Ahead Power	On Peak	25	1,924	1,924	23,088	122				
FXM	MISO	MISO_RTO.INDIANA_HUB month on dap	INDIANA_HUB	Main Hub	Day Ahead Power	On Peak	25	1,924	1,924	23,088	122				
FIZ	MISO	MISO.INDIANA_HUB month off rtp	INDIANA_HUB	Main Hub	Real Time Power	Off Peak	25	1,680	1,680	20,160	123				
FXP	MISO	MISO_RTO.INDIANA_HUB month off rtp	INDIANA_HUB	Main Hub	Real Time Power	Off Peak	25	1,680	1,680	20,160	123				
FJY	MISO	MISO.INDIANA_HUB month on rtp	INDIANA_HUB	Main Hub	Real Time Power	On Peak	25	1,924	1,924	23,088	124				
FXO	MISO	MISO_RTO.INDIANA_HUB month on rtp	INDIANA_HUB	Main Hub	Real Time Power	On Peak	25	1,924	1,924	23,088	124				
GET	PJM	PJM.INDIANR126 KVUNIT04 month off dac	INDIANR126 KVUNIT04	Generator	DA Cong. + Energy	Off Peak	25	200	200	2,400					
GES	PJM	PJM.INDIANR126 KVUNIT04 month on dac	INDIANR126 KVUNIT04	Generator	DA Cong. + Energy	On Peak	25	200	200	2,400					
HLP	CAISO	CAISO.INTERM1G_7_N501 month off dac	INTERM1G_7_N501	Interface	DA Cong. + Energy	Off Peak	25	182	182	2,184					
HLD	CAISO	CAISO.INTERM1G_7_N501 month on dac	INTERM1G_7_N501	Interface	DA Cong. + Energy	On Peak	25	182	182	2,184					
GNT	MISO	MISO_RTO.IPL16PETEE3 month off dac	IPL16PETEE3	Generator	DA Cong. + Energy	Off Peak	25	131	131	1,572					
GNS	MISO	MISO_RTO.IPL16PETEE3 month on dac	IPL16PETEE3	Generator	DA Cong. + Energy	On Peak	25	131	131	1,572					
GNV	MISO	MISO_RTO.IPL16STOU707 month off dac	IPL16STOU707	Generator	DA Cong. + Energy	Off Peak	25	131	131	1,572					
GNJ	MISO	MISO_RTO.IPL16STOU707 month on dac	IPL16STOU707	Generator	DA Cong. + Energy	On Peak	25	131	131	1,572					
ESL	MISO	MISO_RTO.IPL16 month off dac	IPL16	Zone	DA Cong. + Energy	Off Peak	25	433	433	5,196					
GOK	MISO	MISO_RTO.IPL16 month on dac	IPL16	Zone	DA Cong. + Energy	On Peak	25	525	525	6,300					
GIN	PJM	PJM.IRONWOOD16 KVCT-1 month off dac	IRONWOOD16 KVCT-1	Generator	DA Cong. + Energy	Off Peak	25	194	194	2,328					
GIN	PJM	PJM.IRONWOOD16 KVCT-1 month on dac	IRONWOOD16 KVCT-1	Generator	DA Cong. + Energy	On Peak	25	194	194	2,328					
GEV	PJM	PJM.JCPL month off dac	JCPL	Zone	DA Cong. + Energy	Off Peak	25	596	596	7,152	125				
GEU	PJM	PJM.JCPL month on dac	JCPL	Zone	DA Cong. + Energy	On Peak	25	763	763	9,156	126				
EJ	PJM	PJM.JCPL month off dap	JCPL	Zone	Day Ahead Power	Off Peak	25	596	596	7,152	125				
EJ	PJM	PJM.JCPL month on dap	JCPL	Zone	Day Ahead Power	On Peak	25	763	763	9,156	126				
FRX	PJM	PJM.JCPL month off rtp	JCPL	Zone	Real Time Power	Off Peak	25	596	596	7,152					
FRW	PJM	PJM.JCPL month on rtp	JCPL	Zone	Real Time Power	On Peak	25	763	763	9,156					
GHW	PJM	PJM.KAMMER215 5 KVCM1 month off dac	KAMMER215 5 KVCM1	Generator	DA Cong. + Energy	Off Peak	25	178	178	2,136					
GHW	PJM	PJM.KAMMER215 5 KVCM1 month on dac	KAMMER215 5 KVCM1	Generator	DA Cong. + Energy	On Peak	25	178	178	2,136					

Nodal Exchange, LLC Rulebook Appendix C: 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)	New Aggregat'n Group*	Deleted Spot Month Position Limit (Lots)	Deleted Single Month Accountability Level (Lots)	Deleted All Month Accountability Level (Lots)	Old Aggregat'n Group
GHK	PJM	PJM.KAMMER226 KVML1 month off dap	KAMMER226 KVML1	Generator	DA Cong. + Energy	Off Peak	25	178	178	2,136	127				59
GHW	PJM	PJM.KAMMER226 KVML1 month on dap	KAMMER226 KVML1	Generator	DA Cong. + Energy	On Peak	25	178	178	2,136	128				58
GHZ	PJM	PJM.KAMMER226 KVML2 month off dap	KAMMER226 KVML2	Generator	DA Cong. + Energy	Off Peak	25	178	178	2,136	127				59
GHY	PJM	PJM.KAMMER226 KVML2 month on dap	KAMMER226 KVML2	Generator	DA Cong. + Energy	On Peak	25	178	178	2,136	128				58
BWB	MISO	MISO.KCPL month off dap	KCPL	Interface	Day Ahead Power	Off Peak	25	41	41	492					
BWA	MISO	MISO.KCPL month on dap	KCPL	Interface	Day Ahead Power	On Peak	25	41	41	492					
GEK	PJM	PJM.KEYSTONE20 KVUNIT 1 month off dap	KEYSTONE20 KVUNIT 1	Generator	DA Cong. + Energy	Off Peak	25	471	471	5,652					
GEW	PJM	PJM.KEYSTONE20 KVUNIT 1 month on dap	KEYSTONE20 KVUNIT 1	Generator	DA Cong. + Energy	On Peak	25	471	471	5,652					
HDD	NYISO	NYISO.KIAC JFK GT2 month off dap	KIAC JFK GT2	Generator	DA Cong. + Energy	Off Peak	25	30	30	360					
HDC	NYISO	NYISO.KIAC JFK GT2 month on dap	KIAC JFK GT2	Generator	DA Cong. + Energy	On Peak	25	30	30	360					
HDF	NYISO	NYISO.KINTIGH month off dap	KINTIGH	Generator	DA Cong. + Energy	Off Peak	25	164	164	1,968					
HDE	NYISO	NYISO.KINTIGH month on dap	KINTIGH	Generator	DA Cong. + Energy	On Peak	25	164	164	1,968					
HPZ	ISONE	ISONE.LD.SANDY PD345 SMDINTLD month off dap	LD.SANDY PD345 SMDINTLD	Interface	DA Cong. + Energy	Off Peak	25	500	500	6,000					
HPY	ISONE	ISONE.LD.SANDY PD345 SMDINTLD month on dap	LD.SANDY PD345 SMDINTLD	Interface	DA Cong. + Energy	On Peak	25	500	500	6,000					
GCI	ERCOT	ERCOT.LEG.LEG.G1 month off dap	LEG.LEG.G1	Generator	Day Ahead Power	Off Peak	25	422	422	5,064	129				61
GCJ	ERCOT	ERCOT.LEG.LEG.G1 month on dap	LEG.LEG.G1	Generator	Day Ahead Power	On Peak	25	422	422	5,064	130				60
HUL	ERCOT	ERCOT.LEG.LEG.G2 month off dap	LEG.LEG.G2	Generator	Day Ahead Power	Off Peak	25	422	422	5,064	129				61
HUK	ERCOT	ERCOT.LEG.LEG.G2 month on dap	LEG.LEG.G2	Generator	Day Ahead Power	On Peak	25	422	422	5,064	130				60
HUJ	ERCOT	ERCOT.LEG.LEG.G2 month off rtp	LEG.LEG.G2	Generator	Real Time Power	Off Peak	25	422	422	5,064					
HUI	ERCOT	ERCOT.LEG.LEG.G2 month on rtp	LEG.LEG.G2	Generator	Real Time Power	On Peak	25	422	422	5,064					
EMS	PJM	PJM.LIDA-AP month off dap	LIDA-AP	Subzone	Day Ahead Power	Off Peak	25	35	35	420					
EMA	PJM	PJM.LIDA-AP month on dap	LIDA-AP	Subzone	Day Ahead Power	On Peak	25	35	35	420					
GEZ	PJM	PJM.LUMERICQ20 KVUNIT01 month off dap	LUMERICQ20 KVUNIT01	Generator	DA Cong. + Energy	Off Peak	25	569	569	6,828	131				63
GEY	PJM	PJM.LUMERICQ20 KVUNIT01 month on dap	LUMERICQ20 KVUNIT01	Generator	DA Cong. + Energy	On Peak	25	569	569	6,828	132				62
GIP	PJM	PJM.LUMERICQ20 KVUNIT02 month off dap	LUMERICQ20 KVUNIT02	Generator	DA Cong. + Energy	Off Peak	25	569	569	6,828	131				63
GID	PJM	PJM.LUMERICQ20 KVUNIT02 month on dap	LUMERICQ20 KVUNIT02	Generator	DA Cong. + Energy	On Peak	25	569	569	6,828	132				62
HDI	NYISO	NYISO.LINDEN COGEN month off dap	LINDEN COGEN	Generator	DA Cong. + Energy	Off Peak	25	259	259	3,108					
HDO	NYISO	NYISO.LINDEN COGEN month on dap	LINDEN COGEN	Generator	DA Cong. + Energy	On Peak	25	259	259	3,108					
GBB	PJM	PJM.LINDENB18 KV1101 CT month off dap	LINDENB18 KV1101 CT	Generator	DA Cong. + Energy	Off Peak	25	397	397	4,764					
GFA	PJM	PJM.LINDENB18 KV1101 CT month on dap	LINDENB18 KV1101 CT	Generator	DA Cong. + Energy	On Peak	25	397	397	4,764					
GFD	PJM	PJM.LINWOPF18 KVCT2 month off dap	LINWOPF18 KVCT2	Generator	DA Cong. + Energy	Off Peak	25	210	210	2,520					
GFC	PJM	PJM.LINWOPF18 KVCT2 month on dap	LINWOPF18 KVCT2	Generator	DA Cong. + Energy	On Peak	25	210	210	2,520					
HDI	NYISO	NYISO.LONGIL month off dap	LONGIL	Zone	DA Cong. + Energy	Off Peak	25	574	574	6,888	133				
HDI	NYISO	NYISO.LONGIL month on dap	LONGIL	Zone	DA Cong. + Energy	On Peak	25	728	728	8,736	134				
CVY	NYISO	NYISO.LONGIL month off dap	LONGIL	Zone	Day Ahead Power	Off Peak	25	574	574	6,888	133				
CVU	NYISO	NYISO.LONGIL month on dap	LONGIL	Zone	Day Ahead Power	On Peak	25	728	728	8,736	134				
G9B	ERCOT	ERCOT.LZ.AEN month 2x16 dap	LZ.AEN	Subzone	Day Ahead Power	2x16 PeakWE	25	384	384	4,608	135				64
GVA	ERCOT	ERCOT.LZ.AEN month 7x8 dap	LZ.AEN	Subzone	Day Ahead Power	7x8 Off Peak	25	319	319	3,828	135				64
G9Z	ERCOT	ERCOT.LZ.AEN month off dap	LZ.AEN	Subzone	Day Ahead Power	Off Peak	25	345	345	4,140	135				64
G9Y	ERCOT	ERCOT.LZ.AEN month on dap	LZ.AEN	Subzone	Day Ahead Power	On Peak	25	416	416	4,992					
G9X	ERCOT	ERCOT.LZ.CPS month 2x16 dap	LZ.CPS	Subzone	Day Ahead Power	2x16 PeakWE	25	906	906	10,872	136				65
G9W	ERCOT	ERCOT.LZ.CPS month 7x8 dap	LZ.CPS	Subzone	Day Ahead Power	7x8 Off Peak	25	751	751	9,012	136				65
G9V	ERCOT	ERCOT.LZ.CPS month off dap	LZ.CPS	Subzone	Day Ahead Power	Off Peak	25	814	814	9,768	136				65
G9U	ERCOT	ERCOT.LZ.CPS month on dap	LZ.CPS	Subzone	Day Ahead Power	On Peak	25	980	980	11,760					
HVT	ERCOT	ERCOT.LZ.CPS month off rtp	LZ.CPS	Subzone	Real Time Power	Off Peak	25	814	814	9,768					
HVS	ERCOT	ERCOT.LZ.CPS month on rtp	LZ.CPS	Subzone	Real Time Power	On Peak	25	980	980	11,760					
GAS	ERCOT	ERCOT.LZ.HOUSTON month 2x16 dap	LZ.HOUSTON	Zone	Day Ahead Power	2x16 PeakWE	25	2,551	2,551	30,612	137				67
GAT	ERCOT	ERCOT.LZ.HOUSTON month 7x8 dap	LZ.HOUSTON	Zone	Day Ahead Power	7x8 Off Peak	25	2,114	2,114	25,368	137				67
FVL	ERCOT	ERCOT.LZ.HOUSTON month off dap	LZ.HOUSTON	Zone	Day Ahead Power	Off Peak	25	2,293	2,293	27,516	137				67
FVK	ERCOT	ERCOT.LZ.HOUSTON month on dap	LZ.HOUSTON	Zone	Day Ahead Power	On Peak	25	2,759	2,759	33,108					
GBI	ERCOT	ERCOT.LZ.HOUSTON month 2x16 rtp	LZ.HOUSTON	Zone	Real Time Power	2x16 PeakWE	25	2,551	2,551	30,612	138				66
GBJ	ERCOT	ERCOT.LZ.HOUSTON month 7x8 rtp	LZ.HOUSTON	Zone	Real Time Power	7x8 Off Peak	25	2,114	2,114	25,368	138				66
FUV	ERCOT	ERCOT.LZ.HOUSTON month off rtp	LZ.HOUSTON	Zone	Real Time Power	Off Peak	25	2,293	2,293	27,516	138				66
FULJ	ERCOT	ERCOT.LZ.HOUSTON month on rtp	LZ.HOUSTON	Zone	Real Time Power	On Peak	25	2,759	2,759	33,108					
G9T	ERCOT	ERCOT.LZ.LCRA month 2x16 dap	LZ.LCRA	Subzone	Day Ahead Power	2x16 PeakWE	25	484	484	5,808	139				68
G9S	ERCOT	ERCOT.LZ.LCRA month 7x8 dap	LZ.LCRA	Subzone	Day Ahead Power	7x8 Off Peak	25	401	401	4,812	139				68
G9R	ERCOT	ERCOT.LZ.LCRA month off dap	LZ.LCRA	Subzone	Day Ahead Power	Off Peak	25	435	435	5,220	139				68
G9Q	ERCOT	ERCOT.LZ.LCRA month on dap	LZ.LCRA	Subzone	Day Ahead Power	On Peak	25	524	524	6,288					
HRT	ERCOT	ERCOT.LZ.LCRA month off rtp	LZ.LCRA	Subzone	Real Time Power	Off Peak	25	435	435	5,220					
HRS	ERCOT	ERCOT.LZ.LCRA month on rtp	LZ.LCRA	Subzone	Real Time Power	On Peak	25	524	524	6,288					
GAU	ERCOT	ERCOT.LZ.NORTH month 2x16 dap	LZ.NORTH	Zone	Day Ahead Power	2x16 PeakWE	25	3,880	3,880	46,560	140				70
GAV	ERCOT	ERCOT.LZ.NORTH month 7x8 dap	LZ.NORTH	Zone	Day Ahead Power	7x8 Off Peak	25	3,216	3,216	38,592	140				70
FVN	ERCOT	ERCOT.LZ.NORTH month off dap	LZ.NORTH	Zone	Day Ahead Power	Off Peak	25	3,488	3,488	41,856	140				70
FVM	ERCOT	ERCOT.LZ.NORTH month on dap	LZ.NORTH	Zone	Day Ahead Power	On Peak	25	4,197	4,197	50,364					
GBK	ERCOT	ERCOT.LZ.NORTH month 2x16 rtp	LZ.NORTH	Zone	Real Time Power	2x16 PeakWE	25	3,880	3,880	46,560	141				69
GBL	ERCOT	ERCOT.LZ.NORTH month 7x8 rtp	LZ.NORTH	Zone	Real Time Power	7x8 Off Peak	25	3,216	3,216	38,592	141				69
FUX	ERCOT	ERCOT.LZ.NORTH month off rtp	LZ.NORTH	Zone	Real Time Power	Off Peak	25	3,488	3,488	41,856	141				69
FUV	ERCOT	ERCOT.LZ.NORTH month on rtp	LZ.NORTH	Zone	Real Time Power	On Peak	25	4,197	4,197	50,364					
GAW	ERCOT	ERCOT.LZ.SOUTH month 2x16 dap	LZ.SOUTH	Zone	Day Ahead Power	2x16 PeakWE	25	1,331	1,331	15,972	142				72
GAX	ERCOT	ERCOT.LZ.SOUTH month 7x8 dap	LZ.SOUTH	Zone	Day Ahead Power	7x8 Off Peak	25	1,103	1,103	13,236	142				72

Nodal Exchange, LLC Rulebook Appendix C: 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)	New Aggregation Group*	Deleted Spot Month Position Limit (Lots)	Deleted Single Month Accountability Level (Lots)	Deleted All Month Accountability Level (Lots)	Old Aggregation Group
FVP	ERCOT	ERCOT.LZ.SOUTH month_off_dap	LZ SOUTH	Zone	Day Ahead Power	Off Peak	25	1,196	1,196	14,352	142				72
FVO	ERCOT	ERCOT.LZ.SOUTH month_on_dap	LZ SOUTH	Zone	Day Ahead Power	On Peak	25	1,439	1,439	17,268					
GBM	ERCOT	ERCOT.LZ.SOUTH month_2x16_rtp	LZ SOUTH	Zone	Real Time Power	2x16 PeakWE	25	1,331	1,331	15,971	143				71
GBN	ERCOT	ERCOT.LZ.SOUTH month_7x8_rtp	LZ SOUTH	Zone	Real Time Power	7x8 Off Peak	25	1,503	1,503	13,236	143				71
FUZ	ERCOT	ERCOT.LZ.SOUTH month_off_rtp	LZ SOUTH	Zone	Real Time Power	Off Peak	25	1,596	1,596	14,352	143				71
FUY	ERCOT	ERCOT.LZ.SOUTH month_on_rtp	LZ SOUTH	Zone	Real Time Power	On Peak	25	1,439	1,439	17,268					
GAY	ERCOT	ERCOT.LZ.WEST month_2x16_dap	LZ WEST	Zone	Day Ahead Power	2x16 PeakWE	25	711	711	8,532	144				74
GAZ	ERCOT	ERCOT.LZ.WEST month_7x8_dap	LZ WEST	Zone	Day Ahead Power	7x8 Off Peak	25	589	589	7,068	144				74
FVR	ERCOT	ERCOT.LZ.WEST month_off_dap	LZ WEST	Zone	Day Ahead Power	Off Peak	25	639	639	7,668	144				74
FVQ	ERCOT	ERCOT.LZ.WEST month_on_dap	LZ WEST	Zone	Day Ahead Power	On Peak	25	769	769	9,228					
GBD	ERCOT	ERCOT.LZ.WEST month_2x16_rtp	LZ WEST	Zone	Real Time Power	2x16 PeakWE	25	711	711	8,532	145				73
GBP	ERCOT	ERCOT.LZ.WEST month_7x8_rtp	LZ WEST	Zone	Real Time Power	7x8 Off Peak	25	589	589	7,068	145				73
FVB	ERCOT	ERCOT.LZ.WEST month_off_rtp	LZ WEST	Zone	Real Time Power	Off Peak	25	639	639	7,668	145				73
FVA	ERCOT	ERCOT.LZ.WEST month_on_rtp	LZ WEST	Zone	Real Time Power	On Peak	25	769	769	9,228					
HLR	CAISO	CAISO.MALIN_5_N101 month_off_dac	MALIN_5_N101	Interface	DA Cong. + Energy	Off Peak	25	767	767	9,204					
HLQ	CAISO	CAISO.MALIN_5_N101 month_on_dac	MALIN_5_N101	Interface	DA Cong. + Energy	On Peak	25	767	767	9,204					
HUN	PJM	PJM.MANSFIELD17 KVUN1 month_off_dac	MANSFIELD17 KVUN1	Generator	DA Cong. + Energy	Off Peak	25	685	685	8,220					
HJM	PJM	PJM.MANSFIELD17 KVUN1 month_on_dac	MANSFIELD17 KVUN1	Generator	DA Cong. + Energy	On Peak	25	685	685	8,220					
HDL	NYISO	NYISO.MAPLE RIDGE WT 1 month_off_dac	MAPLE RIDGE WT 1	Generator	DA Cong. + Energy	Off Peak	25	81	81	972					
HDK	NYISO	NYISO.MAPLE RIDGE WT 1 month_on_dac	MAPLE RIDGE WT 1	Generator	DA Cong. + Energy	On Peak	25	81	81	972					
HGV	NYISO	NYISO.MARBLE RIVER WT PWR month_off_dac	MARBLE RIVER WT PWR	Generator	DA Cong. + Energy	Off Peak	25	54	54	648					
HGU	NYISO	NYISO.MARBLE RIVER WT PWR month_on_dac	MARBLE RIVER WT PWR	Generator	DA Cong. + Energy	On Peak	25	54	54	648					
HLT	CAISO	CAISO.MARKETPL_5_N501 month_off_dac	MARKETPL_5_N501	Interface	DA Cong. + Energy	Off Peak	25	151	151	1,812					
HLS	CAISO	CAISO.MARKETPL_5_N501 month_on_dac	MARKETPL_5_N501	Interface	DA Cong. + Energy	On Peak	25	151	151	1,812					
GXH	PJM	PJM.MARLOWE11 KVRPSMTH3 month_off_dac	MARLOWE11 KVRPSMTH3	Generator	DA Cong. + Energy	Off Peak	25	28	28	336					
GXG	PJM	PJM.MARLOWE11 KVRPSMTH3 month_on_dac	MARLOWE11 KVRPSMTH3	Generator	DA Cong. + Energy	On Peak	25	28	28	336					
GIB	PJM	PJM.MARTINSC24 KVUNIT03 month_off_dac	MARTINSC24 KVUNIT03	Generator	DA Cong. + Energy	Off Peak	25	449	449	5,388					
GIA	PJM	PJM.MARTINSC24 KVUNIT03 month_on_dac	MARTINSC24 KVUNIT03	Generator	DA Cong. + Energy	On Peak	25	449	449	5,388					
HNP	CAISO	CAISO.MCCULLGH_5_N101 month_off_dac	MCCULLGH_5_N101	Interface	DA Cong. + Energy	Off Peak	25	650	650	7,800					
HND	CAISO	CAISO.MCCULLGH_5_N101 month_on_dac	MCCULLGH_5_N101	Interface	DA Cong. + Energy	On Peak	25	650	650	7,800					
HNK	CAISO	CAISO.MCSWAIN_6_N501 month_off_dac	MCSWAIN_6_N501	Generator	DA Cong. + Energy	Off Peak	25	2	2	24					
HNM	CAISO	CAISO.MCSWAIN_6_N501 month_on_dac	MCSWAIN_6_N501	Generator	DA Cong. + Energy	On Peak	25	2	2	24					
GDF	MISO RTO	MISO RTO.MDU.MDU month_off_dac	MDU.MDU	Zone	DA Cong. + Energy	Off Peak	25	83	83	996	146				
GGE	MISO RTO	MISO RTO.MDU.MDU month_on_dac	MDU.MDU	Zone	DA Cong. + Energy	On Peak	25	100	100	1,200	147				
BKD	MISO RTO	MISO RTO.MDU.MDU month_off_dap	MDU.MDU	Zone	Day Ahead Power	Off Peak	25	83	83	996	146				
BKC	MISO RTO	MISO RTO.MDU.MDU month_on_dap	MDU.MDU	Zone	Day Ahead Power	On Peak	25	100	100	1,200	147				
HJB	PJM	PJM.MEADOWLICK34_5 KVMEIDLKWF month_off_dac	MEADOWLICK34_5 KVMEIDLKWF	Generator	DA Cong. + Energy	Off Peak	25	50	50	600					
HJA	PJM	PJM.MEADOWLICK34_5 KVMEIDLKWF month_on_dac	MEADOWLICK34_5 KVMEIDLKWF	Generator	DA Cong. + Energy	On Peak	25	50	50	600					
HLY	CAISO	CAISO.MEADS_2_N101 month_off_dac	MEADS_2_N101	Interface	DA Cong. + Energy	Off Peak	25	465	465	5,580					
HLU	CAISO	CAISO.MEADS_2_N101 month_on_dac	MEADS_2_N101	Interface	DA Cong. + Energy	On Peak	25	465	465	5,580					
HOR	CAISO	CAISO.MEAD_5_N501 month_off_dac	MEAD_5_N501	Interface	DA Cong. + Energy	Off Peak	25	311	311	3,732					
HQQ	CAISO	CAISO.MEAD_5_N501 month_on_dac	MEAD_5_N501	Interface	DA Cong. + Energy	On Peak	25	311	311	3,732					
GQH	MISO RTO	MISO RTO.MEC.MECB month_off_dac	MEC.MECB	Zone	DA Cong. + Energy	Off Peak	25	820	820	9,840	148				
GQG	MISO RTO	MISO RTO.MEC.MECB month_on_dac	MEC.MECB	Zone	DA Cong. + Energy	On Peak	25	993	993	11,916	149				
FLV	MISO RTO	MISO RTO.MEC.MECB month_off_dap	MEC.MECB	Zone	Day Ahead Power	Off Peak	25	820	820	9,840	148				
FLU	MISO RTO	MISO RTO.MEC.MECB month_on_dap	MEC.MECB	Zone	Day Ahead Power	On Peak	25	993	993	11,916	149				
HIX	CAISO	CAISO.MERCHANT_2_N101 month_off_dac	MERCHANT_2_N101	Interface	DA Cong. + Energy	Off Peak	25	199	199	2,388					
HLW	CAISO	CAISO.MERCHANT_2_N101 month_on_dac	MERCHANT_2_N101	Interface	DA Cong. + Energy	On Peak	25	199	199	2,388					
GFF	PJM	PJM.METD month_off_dac	METD	Zone	DA Cong. + Energy	Off Peak	25	423	423	5,076	150				
GFE	PJM	PJM.METD month_on_dac	METD	Zone	DA Cong. + Energy	On Peak	25	527	527	6,324	151				
EOK	PJM	PJM.METD month_off_dap	METD	Zone	Day Ahead Power	Off Peak	25	423	423	5,076	150				
EDW	PJM	PJM.METD month_on_dap	METD	Zone	Day Ahead Power	On Peak	25	527	527	6,324	151				
FLJ	PJM	PJM.METD month_off_rtp	METD	Zone	Real Time Power	Off Peak	25	423	423	5,076					
FLI	PJM	PJM.METD month_on_rtp	METD	Zone	Real Time Power	On Peak	25	527	527	6,324					
HDN	NYISO	NYISO.MHX_VL month_off_dac	MHX_VL	Zone	DA Cong. + Energy	Off Peak	25	200	200	2,400	152				
HDM	NYISO	NYISO.MHX_VL month_on_dac	MHX_VL	Zone	DA Cong. + Energy	On Peak	25	252	252	3,024	153				
CZB	NYISO	NYISO.MHX_VL month_off_dap	MHX_VL	Zone	Day Ahead Power	Off Peak	25	200	200	2,400	152				
CZA	NYISO	NYISO.MHX_VL month_on_dap	MHX_VL	Zone	Day Ahead Power	On Peak	25	252	252	3,024	153				
HRD	PJM	PJM.MIAMIFOR18 KVGG month_off_dac	MIAMIFOR18 KVGG	Generator	DA Cong. + Energy	Off Peak	25	336	336	4,032	154				
HRC	PJM	PJM.MIAMIFOR18 KVGG month_on_dac	MIAMIFOR18 KVGG	Generator	DA Cong. + Energy	On Peak	25	336	336	4,032	155				
HRE	PJM	PJM.MIAMIFOR18 KVGG month_off_dap	MIAMIFOR18 KVGG	Generator	Day Ahead Power	Off Peak	25	336	336	4,032	154				
HRA	PJM	PJM.MIAMIFOR18 KVGG month_on_dap	MIAMIFOR18 KVGG	Generator	Day Ahead Power	On Peak	25	336	336	4,032	155				
GMN	MISO RTO	MISO RTO.MICHIGAN.HUB month_off_dac	MICHIGAN.HUB	Hub	DA Cong. + Energy	Off Peak	25	4,284	4,284	51,408	156				
GMS	MISO RTO	MISO RTO.MICHIGAN.HUB month_on_dac	MICHIGAN.HUB	Hub	DA Cong. + Energy	On Peak	25	4,905	4,905	58,860	157				
BOX	MISO	MISO.MICHIGAN.HUB month_off_dap	MICHIGAN.HUB	Hub	Day Ahead Power	Off Peak	25	4,284	4,284	51,408	156				
FTX	MISO RTO	MISO RTO.MICHIGAN.HUB month_off_dap	MICHIGAN.HUB	Hub	Day Ahead Power	Off Peak	25	4,284	4,284	51,408	156				
BXW	MISO	MISO.MICHIGAN.HUB month_on_dap	MICHIGAN.HUB	Hub	Day Ahead Power	On Peak	25	4,905	4,905	58,860	157				
FXS	MISO RTO	MISO RTO.MICHIGAN.HUB month_on_dap	MICHIGAN.HUB	Hub	Day Ahead Power	On Peak	25	4,905	4,905	58,860	157				
FRL	MISO	MISO.MICHIGAN.HUB month_off_rtp	MICHIGAN.HUB	Hub	Real Time Power	Off Peak	25	4,284	4,284	51,408					
PRK	MISO	MISO.MICHIGAN.HUB month_on_rtp	MICHIGAN.HUB	Hub	Real Time Power	On Peak	25	4,905	4,905	58,860					

Nodal Exchange, LLC Rulebook Appendix C: 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)	New Aggregation Group*	Deleted Spot Month Position Limit (Lots)	Deleted Single Month Accountability Level (Lots)	Deleted All Month Accountability Level (Lots)	Old Aggregation Group
HLZ	CAISO	CAISO MIDWAY 5_B1 month off dac	MIDWAY 5_B1	Interface	DA Comp. + Energy	Off Peak	25	2,268	2,268	27,215					
HCV	CAISO	CAISO MIDWAY 5_B1 month on dac	MIDWAY 5_B1	Interface	DA Comp. + Energy	On Peak	25	2,268	2,268	27,215					
HDP	NYISO	NYISO MILLIKEN 2 month off dac	MILLIKEN 2	Generator	DA Comp. + Energy	Off Peak	25	82	82	594					
HDO	NYISO	NYISO MILLIKEN 2 month on dac	MILLIKEN 2	Generator	DA Comp. + Energy	On Peak	25	82	82	594					
HIL	NYISO	NYISO MILLSEAT LFGE month off dac	MILLSEAT LFGE	Generator	DA Comp. + Energy	Off Peak	25	2	2	24					
HIK	NYISO	NYISO MILLSEAT LFGE month on dac	MILLSEAT LFGE	Generator	DA Comp. + Energy	On Peak	25	2	2	24					
HDR	NYISO	NYISO MILLWD month off dac	MILLWD	Zone	DA Comp. + Energy	Off Peak	25	188	188	2,156	158				
HDC	NYISO	NYISO MILLWD month on dac	MILLWD	Zone	DA Comp. + Energy	On Peak	25	234	234	2,808	159				
CZH	NYISO	NYISO MILLWD month off dap	MILLWD	Zone	Day Ahead Power	Off Peak	25	188	188	2,156	158				
CZG	NYISO	NYISO MILLWD month on dap	MILLWD	Zone	Day Ahead Power	On Peak	25	234	234	2,808	159				
GMP	MISO_RTO	MISO_RTO MINN_HUB month off dac	MINN_HUB	Hub	DA Comp. + Energy	Off Peak	25	2,542	2,542	30,504	160				
GMO	MISO_RTO	MISO_RTO MINN_HUB month on dac	MINN_HUB	Hub	DA Comp. + Energy	On Peak	25	2,910	2,910	34,920	161				
BYB	MISO	MISO MINN_HUB month off dap	MINN_HUB	Hub	Day Ahead Power	Off Peak	25	2,542	2,542	30,504	160				
PKV	MISO_RTO	MISO_RTO MINN_HUB month off dap	MINN_HUB	Hub	Day Ahead Power	Off Peak	25	2,542	2,542	30,504	160				
BYA	MISO	MISO MINN_HUB month on dap	MINN_HUB	Hub	Day Ahead Power	On Peak	25	2,910	2,910	34,920	161				
PKU	MISO_RTO	MISO_RTO MINN_HUB month on dap	MINN_HUB	Hub	Day Ahead Power	On Peak	25	2,910	2,910	34,920	161				
PSX	MISO	MISO MINN_HUB month off rtp	MINN_HUB	Hub	Real Time Power	Off Peak	25	2,542	2,542	30,504					
FSW	MISO	MISO MINN_HUB month on rtp	MINN_HUB	Hub	Real Time Power	On Peak	25	2,910	2,910	34,920					
GID	PJM	PJM MISO month off dac	MISO	Interface	DA Comp. + Energy	Off Peak	25	1,708	1,708	20,495					
GIC	PJM	PJM MISO month on dac	MISO	Interface	DA Comp. + Energy	On Peak	25	1,708	1,708	20,495					
HME	CAISO	CAISO MISSION 2_N035 month off dac	MISSION 2_N035	Generator	DA Comp. + Energy	Off Peak	25	2	2	24					
HMA	CAISO	CAISO MISSION 2_N035 month on dac	MISSION 2_N035	Generator	DA Comp. + Energy	On Peak	25	2	2	24					
HMD	CAISO	CAISO MISSION 1_N015 month off dac	MISSION 1_N015	Generator	DA Comp. + Energy	Off Peak	25	1	1	12					
HMC	CAISO	CAISO MISSION 1_N015 month on dac	MISSION 1_N015	Generator	DA Comp. + Energy	On Peak	25	1	1	12					
HJP	PJM	PJM MITCHELL24 KVGEN 3 month off dac	MITCHELL24 KVGEN 3	Generator	DA Comp. + Energy	Off Peak	25	93	93	1,115					
HJO	PJM	PJM MITCHELL24 KVGEN 3 month on dac	MITCHELL24 KVGEN 3	Generator	DA Comp. + Energy	On Peak	25	93	93	1,115					
HMF	CAISO	CAISO MOENKOPF 5_N101 month off dac	MOENKOPF 5_N101	Interface	DA Comp. + Energy	Off Peak	25	353	353	4,275					
HME	CAISO	CAISO MOENKOPF 5_N101 month on dac	MOENKOPF 5_N101	Interface	DA Comp. + Energy	On Peak	25	353	353	4,275					
HUN	MISO_RTO	MISO_RTO MOGEN2_AGG month off dac	MOGEN2_AGG	Subzone	DA Comp. + Energy	Off Peak	25	1,191	1,191	14,292	34	1158	1158	13895	
HUG	MISO_RTO	MISO_RTO MOGEN2_AGG month on dac	MOGEN2_AGG	Subzone	DA Comp. + Energy	On Peak	25	1,443	1,443	17,315	35				
GIF	PJM	PJM MON POWER month off dac	MON POWER	Subzone	DA Comp. + Energy	Off Peak	25	282	282	3,384					
GIE	PJM	PJM MON POWER month on dac	MON POWER	Subzone	DA Comp. + Energy	On Peak	25	343	343	4,116					
HMH	CAISO	CAISO MONA 3_N502 month off dac	MONA 3_N502	Interface	DA Comp. + Energy	Off Peak	25	76	76	922					
HMG	CAISO	CAISO MONA 3_N502 month on dac	MONA 3_N502	Interface	DA Comp. + Energy	On Peak	25	76	76	922					
GFI	PJM	PJM MONTOUR24 KVUNIT01 month off dac	MONTOUR24 KVUNIT01	Generator	DA Comp. + Energy	Off Peak	25	410	410	4,920	162				76
GFI	PJM	PJM MONTOUR24 KVUNIT01 month on dac	MONTOUR24 KVUNIT01	Generator	DA Comp. + Energy	On Peak	25	410	410	4,920	163				75
GIF	PJM	PJM MONTOUR24 KVUNIT02 month off dac	MONTOUR24 KVUNIT02	Generator	DA Comp. + Energy	Off Peak	25	410	410	4,920	162				76
GIF	PJM	PJM MONTOUR24 KVUNIT02 month on dac	MONTOUR24 KVUNIT02	Generator	DA Comp. + Energy	On Peak	25	410	410	4,920	163				75
HTU	PJM	PJM MORGANT023 KVUNIT02 month off dac	MORGANT023 KVUNIT02	Generator	DA Comp. + Energy	Off Peak	25	387	387	4,644					
HTU	PJM	PJM MORGANT023 KVUNIT02 month on dac	MORGANT023 KVUNIT02	Generator	DA Comp. + Energy	On Peak	25	387	387	4,644					
HIV	PJM	PJM MDUN ME13 KVGEN #1 month off dac	MDUN ME13 KVGEN #1	Generator	DA Comp. + Energy	Off Peak	25	13	13	156					
HIV	PJM	PJM MDUN ME13 KVGEN #1 month on dac	MDUN ME13 KVGEN #1	Generator	DA Comp. + Energy	On Peak	25	13	13	156					
GIU	PJM	PJM MISTORM422 KV63 month off dac	MISTORM422 KV63	Generator	DA Comp. + Energy	Off Peak	25	420	420	5,040	164				
GIU	PJM	PJM MISTORM422 KV63 month on dac	MISTORM422 KV63	Generator	DA Comp. + Energy	On Peak	25	420	420	5,040	165				
ERB	PJM	PJM MISTORM422 KV63 month off dap	MISTORM422 KV63	Generator	Day Ahead Power	Off Peak	25	420	420	5,040	164				
ERA	PJM	PJM MISTORM422 KV63 month on dap	MISTORM422 KV63	Generator	Day Ahead Power	On Peak	25	420	420	5,040	165				
HRS	PJM	PJM MUDDOYRN13 KVUNIT1 month off dac	MUDDOYRN13 KVUNIT1	Generator	DA Comp. + Energy	Off Peak	25	200	200	2,400					
HRM	PJM	PJM MUDDOYRN13 KVUNIT1 month on dac	MUDDOYRN13 KVUNIT1	Generator	DA Comp. + Energy	On Peak	25	200	200	2,400					
GFL	PJM	PJM N ILLINOIS HUB month off dac	N ILLINOIS HUB	Hub	DA Comp. + Energy	Off Peak	25	5,196	5,196	62,352	166				
GFX	PJM	PJM N ILLINOIS HUB month on dac	N ILLINOIS HUB	Hub	DA Comp. + Energy	On Peak	25	5,938	5,938	71,256	167				
ERN	PJM	PJM N ILLINOIS HUB month off dap	N ILLINOIS HUB	Hub	Day Ahead Power	Off Peak	25	5,196	5,196	62,352	166				
ERM	PJM	PJM N ILLINOIS HUB month on dap	N ILLINOIS HUB	Hub	Day Ahead Power	On Peak	25	5,938	5,938	71,256	167				
KXD	PJM	PJM N ILLINOIS HUB month off rtp	N ILLINOIS HUB	Hub	Real Time Power	Off Peak	25	5,196	5,196	62,352					
KXC	PJM	PJM N ILLINOIS HUB month on rtp	N ILLINOIS HUB	Hub	Real Time Power	On Peak	25	5,938	5,938	71,256					
HDT	NYISO	NYISO N.E. GEN SANDY PD month off dac	N.E. GEN SANDY PD	Interface	DA Comp. + Energy	Off Peak	25	500	500	6,000					
HDS	NYISO	NYISO N.E. GEN SANDY PD month on dac	N.E. GEN SANDY PD	Interface	DA Comp. + Energy	On Peak	25	500	500	6,000					
HDV	NYISO	NYISO N.Y.C. month off dac	N.Y.C.	Zone	DA Comp. + Energy	Off Peak	25	1,366	1,366	16,392	168				
HDW	NYISO	NYISO N.Y.C. month on dac	N.Y.C.	Zone	DA Comp. + Energy	On Peak	25	1,765	1,765	21,180	169				
CZI	NYISO	NYISO N.Y.C. month off dap	N.Y.C.	Zone	Day Ahead Power	Off Peak	25	1,366	1,366	16,392	168				
CZS	NYISO	NYISO N.Y.C. month on dap	N.Y.C.	Zone	Day Ahead Power	On Peak	25	1,765	1,765	21,180	169				
FTP	NYISO	NYISO N.Y.C. month off rtp	N.Y.C.	Zone	Real Time Power	Off Peak	25	1,366	1,366	16,392					
FTO	NYISO	NYISO N.Y.C. month on rtp	N.Y.C.	Zone	Real Time Power	On Peak	25	1,765	1,765	21,180					
HDX	NYISO	NYISO NARROWS GT1_6 month off dac	NARROWS GT1_6	Generator	DA Comp. + Energy	Off Peak	25	88	88	1,056					
HDW	NYISO	NYISO NARROWS GT1_6 month on dac	NARROWS GT1_6	Generator	DA Comp. + Energy	On Peak	25	88	88	1,056					
HDZ	NYISO	NYISO NEG NORTH_FLCN_SEA month off dac	NEG NORTH_FLCN_SEA	Generator	DA Comp. + Energy	Off Peak	25	72	72	864					
HDY	NYISO	NYISO NEG NORTH_FLCN_SEA month on dac	NEG NORTH_FLCN_SEA	Generator	DA Comp. + Energy	On Peak	25	72	72	864					
HEB	NYISO	NYISO NEG WEST_LEA_LOCKPORT month off dac	NEG WEST_LEA_LOCKPORT	Generator	DA Comp. + Energy	Off Peak	25	55	55	660					
HEA	NYISO	NYISO NEG WEST_LEA_LOCKPORT month on dac	NEG WEST_LEA_LOCKPORT	Generator	DA Comp. + Energy	On Peak	25	55	55	660					
HED	NYISO	NYISO NEVERSINK HYD month off dac	NEVERSINK HYD	Generator	DA Comp. + Energy	Off Peak	25	6	6	72					
HEC	NYISO	NYISO NEVERSINK HYD month on dac	NEVERSINK HYD	Generator	DA Comp. + Energy	On Peak	25	6	6	72					

Nodal Exchange, LLC Rulebook Appendix C: 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)	New Aggregation Group*	Deleted Spot Month Position Limit (Lots)	Deleted Single Month Accountability Level (Lots)	Deleted All Month Accountability Level (Lots)	Old Aggregation Group
GFN	PJM	PJM.NEW JERSEY HUB month off dac	NEW JERSEY HUB	Hub	DA Cong. + Energy	Off Peak	25	5,567	5,567	66,834					
GFY	PJM	PJM.NEW JERSEY HUB month on dac	NEW JERSEY HUB	Hub	DA Cong. + Energy	On Peak	25	6,174	6,174	74,088					
HDB	CAISO	CAISO.NGILAI 5 N001 month off dac	NGILAI 5 N001	Interface	DA Cong. + Energy	Off Peak	25	92	92	1,104					
HDA	CAISO	CAISO.NGILAI 5 N001 month on dac	NGILAI 5 N001	Interface	DA Cong. + Energy	On Peak	25	92	92	1,104					
HEF	NYISO	NYISO.NIAGARA month off dac	NIAGARA	Generator	DA Cong. + Energy	Off Peak	25	607	607	7,284					
HEE	NYISO	NYISO.NIAGARA month on dac	NIAGARA	Generator	DA Cong. + Energy	On Peak	25	607	607	7,284					
HEH	NYISO	NYISO.NINE MILE 1 month off dac	NINE MILE 1	Generator	DA Cong. + Energy	Off Peak	25	475	475	5,700					
HEG	NYISO	NYISO.NINE MILE 1 month on dac	NINE MILE 1	Generator	DA Cong. + Energy	On Peak	25	475	475	5,700					
GVB	MISO_RTO	MISO_RTO.NIPS.BAILLP7 month off dac	NIPS.BAILLP7	Generator	DA Cong. + Energy	Off Peak	25	128	128	1,536					
GVA	MISO_RTO	MISO_RTO.NIPS.BAILLP7 month on dac	NIPS.BAILLP7	Generator	DA Cong. + Energy	On Peak	25	128	128	1,536					
GVD	MISO_RTO	MISO_RTO.NIPS.BENTONCO month off dac	NIPS.BENTONCO	Subzone	DA Cong. + Energy	Off Peak	25	426	426	5,112	170	384	384	4608	78
GVC	MISO_RTO	MISO_RTO.NIPS.BENTONCO month on dac	NIPS.BENTONCO	Subzone	DA Cong. + Energy	On Peak	25	516	516	6,192	171				77
HKH	MISO_RTO	MISO_RTO.NIPS.IMPA 1AZ month off dac	NIPS.IMPA 1AZ	Subzone	DA Cong. + Energy	Off Peak	25	426	426	5,112	170	354	384	4608	78
HKG	MISO_RTO	MISO_RTO.NIPS.IMPA 1AZ month on dac	NIPS.IMPA 1AZ	Subzone	DA Cong. + Energy	On Peak	25	516	516	6,192	171				77
GON	MISO_RTO	MISO_RTO.NIPS.NIPS month off dac	NIPS.NIPS	Zone	DA Cong. + Energy	Off Peak	25	426	426	5,112	170	384	384	4608	78
GOM	MISO_RTO	MISO_RTO.NIPS.NIPS month on dac	NIPS.NIPS	Zone	DA Cong. + Energy	On Peak	25	516	516	6,192	171				77
HKL	MISO_RTO	MISO_RTO.NIPS.NORWAPNOR month off dac	NIPS.NORWAPNOR	Generator	DA Cong. + Energy	Off Peak	25	1	1	12					
HKK	MISO_RTO	MISO_RTO.NIPS.NORWAPNOR month on dac	NIPS.NORWAPNOR	Generator	DA Cong. + Energy	On Peak	25	1	1	12					
HXP	MISO_RTO	MISO_RTO.NIPS.OAKDAPQAK month off dac	NIPS.OAKDAPQAK	Generator	DA Cong. + Energy	Off Peak	25	2	2	24					
HXD	MISO_RTO	MISO_RTO.NIPS.OAKDAPQAK month on dac	NIPS.OAKDAPQAK	Generator	DA Cong. + Energy	On Peak	25	2	2	24					
GNI	MISO_RTO	MISO_RTO.NIPS.SCHHP18 month off dac	NIPS.SCHHP18	Generator	DA Cong. + Energy	Off Peak	25	406	406	4,872					
GNG	MISO_RTO	MISO_RTO.NIPS.SCHHP18 month on dac	NIPS.SCHHP18	Generator	DA Cong. + Energy	On Peak	25	406	406	4,872					
GIL	PJM	PJM.NIPSCO month off dac	NIPSCO	Interface	DA Cong. + Energy	Off Peak	25	432	432	5,184					
GIX	PJM	PJM.NIPSCO month on dac	NIPSCO	Interface	DA Cong. + Energy	On Peak	25	432	432	5,184					
HEI	NYISO	NYISO.NORTH month off dac	NORTH	Zone	DA Cong. + Energy	Off Peak	25	164	164	1,968	172				
HEJ	NYISO	NYISO.NORTH month on dac	NORTH	Zone	DA Cong. + Energy	On Peak	25	174	174	2,088	173				
DBB	NYISO	NYISO.NORTH month off dac	NORTH	Zone	Day Ahead Power	Off Peak	25	164	164	1,968	172				
DBA	NYISO	NYISO.NORTH month on dac	NORTH	Zone	Day Ahead Power	On Peak	25	174	174	2,088	173				
HEL	NYISO	NYISO.NORTHPORT 1 month off dac	NORTHPORT 1	Generator	DA Cong. + Energy	Off Peak	25	391	391	4,692	174				80
HEK	NYISO	NYISO.NORTHPORT 1 month on dac	NORTHPORT 1	Generator	DA Cong. + Energy	On Peak	25	391	391	4,692	175				79
HEM	NYISO	NYISO.NORTHPORT 3 month off dac	NORTHPORT 3	Generator	DA Cong. + Energy	Off Peak	25	391	391	4,692	174				80
HEN	NYISO	NYISO.NORTHPORT 3 month on dac	NORTHPORT 3	Generator	DA Cong. + Energy	On Peak	25	391	391	4,692	175				79
HEM	NYISO	NYISO.NORTHPORT 3 month on dac	NORTHPORT 3	Generator	DA Cong. + Energy	On Peak	25	391	391	4,692	175				
GN	PJM	PJM.NORTHWEST month off dac	NORTHWEST	Interface	DA Cong. + Energy	Off Peak	25	31	31	372					
GBA	PJM	PJM.NORTHWEST month on dac	NORTHWEST	Interface	DA Cong. + Energy	On Peak	25	31	31	372					
GNR	MISO_RTO	MISO_RTO.NSP.AEPM4 month off dac	NSP.AEPM4	Subzone	DA Cong. + Energy	Off Peak	25	1,316	1,316	15,792					84
GNQ	MISO_RTO	MISO_RTO.NSP.AEPM4 month on dac	NSP.AEPM4	Subzone	DA Cong. + Energy	On Peak	25	1,594	1,594	19,128					83
GCT	MISO	MISO.NSP.AEPM4 month off dac	NSP.AEPM4	Subzone	Day Ahead Power	Off Peak	25	1,316	1,316	15,792					82
GBX	MISO_RTO	MISO_RTO.NSP.AEPM4 month on dac	NSP.AEPM4	Subzone	Day Ahead Power	On Peak	25	1,316	1,316	15,792					81
GCE	MISO	MISO.NSP.AEPM4 month on dac	NSP.AEPM4	Subzone	Day Ahead Power	On Peak	25	1,594	1,594	19,128					
GBW	MISO_RTO	MISO_RTO.NSP.AEPM4 month on dac	NSP.AEPM4	Subzone	Day Ahead Power	On Peak	25	1,594	1,594	19,128					
CEX	MISO	MISO.NSP.NCPLOAD month off dac	NSP.NCPLOAD	Subzone	Day Ahead Power	Off Peak	25	1,316	1,316	15,792					82
CFW	MISO	MISO.NSP.NCPLOAD month on dac	NSP.NCPLOAD	Subzone	Day Ahead Power	On Peak	25	1,594	1,594	19,128					81
CFE	MISO	MISO.NSP.NSP month off dac	NSP.NSP	Zone	Day Ahead Power	Off Peak	25	1,316	1,316	15,792					82
CFA	MISO	MISO.NSP.NSP month on dac	NSP.NSP	Zone	Day Ahead Power	On Peak	25	1,594	1,594	19,128					81
GDD	MISO_RTO	MISO_RTO.NSP.NJ month off dac	NSP.NJ	Subzone	DA Cong. + Energy	Off Peak	25	1,316	1,316	15,792					84
GDC	MISO_RTO	MISO_RTO.NSP.NJ month on dac	NSP.NJ	Subzone	DA Cong. + Energy	On Peak	25	1,594	1,594	19,128					83
FVV	MISO	MISO.NSP.NJ month off dac	NSP.NJ	Subzone	Day Ahead Power	Off Peak	25	1,316	1,316	15,792					82
FYU	MISO	MISO.NSP.NJ month on dac	NSP.NJ	Subzone	Day Ahead Power	On Peak	25	1,594	1,594	19,128					81
GNN	MISO_RTO	MISO_RTO.NSP.OTP month off dac	NSP.OTP	Subzone	DA Cong. + Energy	Off Peak	25	1,316	1,316	15,792					84
GNM	MISO_RTO	MISO_RTO.NSP.OTP month on dac	NSP.OTP	Subzone	DA Cong. + Energy	On Peak	25	1,594	1,594	19,128					83
GRB	MISO_RTO	MISO_RTO.NSP.SHERCO1 month off dac	NSP.SHERCO1	Generator	DA Cong. + Energy	Off Peak	25	360	360	4,320					
GPA	MISO_RTO	MISO_RTO.NSP.SHERCO1 month on dac	NSP.SHERCO1	Generator	DA Cong. + Energy	On Peak	25	360	360	4,320					
CFZ	MISO	MISO.NSP.SMP.S3 month off dac	NSP.SMP.S3	Generator	Day Ahead Power	Off Peak	25	225	225	2,700					
CFY	MISO	MISO.NSP.SMP.S3 month on dac	NSP.SMP.S3	Generator	Day Ahead Power	On Peak	25	225	225	2,700					
GP	PJM	PJM.NYS month off dac	NYS	Interface	DA Cong. + Energy	Off Peak	25	1,539	1,539	18,468					
GID	PJM	PJM.NYS month on dac	NYS	Interface	DA Cong. + Energy	On Peak	25	1,539	1,539	18,468					
HEP	NYISO	NYISO.NYISO LBMP REFERENCE month off dac	NYISO LBMP REFERENCE	Hub	DA Cong. + Energy	Off Peak	25	7,605	7,605	91,260					
HEC	NYISO	NYISO.NYISO LBMP REFERENCE month on dac	NYISO LBMP REFERENCE	Hub	DA Cong. + Energy	On Peak	25	8,466	8,466	101,592					
HEV	NYISO	NYISO.NYPA BRENTWD GT month off dac	NYPA BRENTWD GT	Generator	DA Cong. + Energy	Off Peak	25	13	13	156					
HEU	NYISO	NYISO.NYPA BRENTWD GT month on dac	NYPA BRENTWD GT	Generator	DA Cong. + Energy	On Peak	25	13	13	156					
HEX	NYISO	NYISO.NYPA GOWANUS GT5 month off dac	NYPA GOWANUS GT5	Generator	DA Cong. + Energy	Off Peak	25	160	160	1,920					
HEW	NYISO	NYISO.NYPA GOWANUS GT5 month on dac	NYPA GOWANUS GT5	Generator	DA Cong. + Energy	On Peak	25	160	160	1,920					
HIP	NYISO	NYISO.NYPA HARLEM RVR GT2 month off dac	NYPA HARLEM RVR GT2	Generator	DA Cong. + Energy	Off Peak	25	25	25	300					
HIO	NYISO	NYISO.NYPA HARLEM RVR GT2 month on dac	NYPA HARLEM RVR GT2	Generator	DA Cong. + Energy	On Peak	25	25	25	300					
HIZ	NYISO	NYISO.NYPA POUCH1 GT month off dac	NYPA POUCH1 GT	Generator	DA Cong. + Energy	Off Peak	25	13	13	156					
HEY	NYISO	NYISO.NYPA POUCH1 GT month on dac	NYPA POUCH1 GT	Generator	DA Cong. + Energy	On Peak	25	13	13	156					
HFB	NYISO	NYISO.NYPA VERNON GT2 month off dac	NYPA VERNON GT2	Generator	DA Cong. + Energy	Off Peak	25	25	25	300					
HFA	NYISO	NYISO.NYPA VERNON GT2 month on dac	NYPA VERNON GT2	Generator	DA Cong. + Energy	On Peak	25	25	25	300					
HER	NYISO	NYISO.NYPA ASTORIA CCL month off dac	NYPA ASTORIA CCL	Generator	DA Cong. + Energy	Off Peak	25	130	130	1,560					
HEQ	NYISO	NYISO.NYPA ASTORIA CCL month on dac	NYPA ASTORIA CCL	Generator	DA Cong. + Energy	On Peak	25	130	130	1,560					

Nodal Exchange, LLC Rulebook Appendix C: 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)	New Aggregation Group*	Deleted Spot Month Position Limit (Lots)	Deleted Single Month Accountability Level (Lots)	Deleted All Month Accountability Level (Lots)	Old Aggregation Group
HET	NYISO	NYISO.NYPA	HOLTSVILL	Generator	DA Cong. + Energy	Off Peak	25	142	142	1,704					
HES	NYISO	NYISO.NYPA	HOLTSVILL	Generator	DA Cong. + Energy	On Peak	25	142	142	1,704					
HEN	NYISO	NYISO.NYPA	HELLGATE GT2	Generator	DA Cong. + Energy	Off Peak	25	25	25	300					
HIM	NYISO	NYISO.NYPA	HELLGATE GT2	Generator	DA Cong. + Energy	On Peak	25	25	25	300					
HFD	NYISO	NYISO.Q.H. GEN BRUCE		Interface	DA Cong. + Energy	Off Peak	25	1,575	1,575	18,900					
HFC	NYISO	NYISO.Q.H. GEN BRUCE		Interface	DA Cong. + Energy	On Peak	25	1,575	1,575	18,900					
GVP	ERCOT	ERCOT.OECOS		Generator	Day Ahead Power	Off Peak	25	248	248	2,976					
GVO	ERCOT	ERCOT.OECOS		Generator	Day Ahead Power	On Peak	25	248	248	2,976					
GVR	ERCOT	ERCOT.OECOS		Generator	Real Time Power	Off Peak	25	248	248	2,976					
GVC	ERCOT	ERCOT.OECOS		Generator	Real Time Power	On Peak	25	248	248	2,976					
GVR	ERCOT	ERCOT.OKLA OKLA G1		Generator	Day Ahead Power	Off Peak	25	163	163	1,956					
GVC	ERCOT	ERCOT.OKLA OKLA G1		Generator	Day Ahead Power	On Peak	25	163	163	1,956					
GVP	ERCOT	ERCOT.OKLA OKLA G1		Generator	Real Time Power	Off Peak	25	163	163	1,956					
GVO	ERCOT	ERCOT.OKLA OKLA G1		Generator	Real Time Power	On Peak	25	163	163	1,956					
GQJ	MISO_RTO	MISO_RTO.ONT		Interface	DA Cong. + Energy	Off Peak	25	470	470	5,640					
GQJ	MISO_RTO	MISO_RTO.ONT		Interface	DA Cong. + Energy	On Peak	25	470	470	5,640					
CHP	MISO	MISO.ONT		Interface	Day Ahead Power	Off Peak	25	470	470	5,640					
CHD	MISO	MISO.ONT		Interface	Day Ahead Power	On Peak	25	470	470	5,640					
HFF	NYISO	NYISO.OSWEGO		Generator	DA Cong. + Energy	Off Peak	25	451	451	5,412					
HFE	NYISO	NYISO.OSWEGO		Generator	DA Cong. + Energy	On Peak	25	451	451	5,412					
CH	MISO	MISO.OTP.NSP		Subzone	Day Ahead Power	Off Peak	25	184	184	2,208	178				86
CIG	MISO	MISO.OTP.NSP		Subzone	Day Ahead Power	On Peak	25	223	223	2,676	179				85
CL	MISO	MISO.OTP.OTP		Zone	Day Ahead Power	Off Peak	25	184	184	2,208	178				86
CK	MISO	MISO.OTP.OTP		Zone	Day Ahead Power	On Peak	25	223	223	2,676	179				85
GR	PJM	PJM.OVEC		Interface	DA Cong. + Energy	Off Peak	25	664	664	7,968					
GIQ	PJM	PJM.OVEC		Interface	DA Cong. + Energy	On Peak	25	664	664	7,968					
GR	PJM	PJM.OYSTERCR24 KVUNIT01		Generator	DA Cong. + Energy	Off Peak	25	138	138	1,656					
GIQ	PJM	PJM.OYSTERCR24 KVUNIT01		Generator	DA Cong. + Energy	On Peak	25	138	138	1,656					
HML	CAISO	CAISO.PALOVROE ASR-APND		Interface	DA Cong. + Energy	Off Peak	25	832	832	9,984	180				
HMK	CAISO	CAISO.PALOVROE ASR-APND		Interface	DA Cong. + Energy	On Peak	25	832	832	9,984	181				
PCB	CAISO	CAISO.PALOVROE ASR-APND		Interface	Day Ahead Power	Off Peak	25	832	832	9,984	180				
PGA	CAISO	CAISO.PALOVROE ASR-APND		Interface	Day Ahead Power	On Peak	25	832	832	9,984	181				
GFP	PJM	PJM.PEACHBOT22 KVUNIT02		Generator	DA Cong. + Energy	Off Peak	25	576	576	6,912	182				88
GFO	PJM	PJM.PEACHBOT22 KVUNIT02		Generator	DA Cong. + Energy	On Peak	25	576	576	6,912	183				87
HSP	PJM	PJM.PEACHBOT22 KVUNIT03		Generator	DA Cong. + Energy	Off Peak	25	576	576	6,912	182				88
HSD	PJM	PJM.PEACHBOT22 KVUNIT03		Generator	DA Cong. + Energy	On Peak	25	576	576	6,912	183				87
SR	PJM	PJM.PECCO		Zone	DA Cong. + Energy	Off Peak	25	1,165	1,165	13,980	185				
GRQ	PJM	PJM.PECCO		Zone	DA Cong. + Energy	On Peak	25	1,425	1,425	17,100	185				
ELZ	PJM	PJM.PECCO		Zone	Day Ahead Power	Off Peak	25	1,165	1,165	13,980	184				
ELY	PJM	PJM.PECCO		Zone	Day Ahead Power	On Peak	25	1,425	1,425	17,100	185				
FUL	PJM	PJM.PECCO		Zone	Real Time Power	Off Peak	25	1,165	1,165	13,980					
FLK	PJM	PJM.PECCO		Zone	Real Time Power	On Peak	25	1,425	1,425	17,100					
GFT	PJM	PJM.PENELEC		Zone	DA Cong. + Energy	Off Peak	25	867	867	10,404	186				
GFS	PJM	PJM.PENELEC		Zone	DA Cong. + Energy	On Peak	25	1,063	1,063	12,756	187				
EVB	PJM	PJM.PENELEC		Zone	Day Ahead Power	Off Peak	25	867	867	10,404	186				
EVA	PJM	PJM.PENELEC		Zone	Day Ahead Power	On Peak	25	1,063	1,063	12,756	187				
GV	PJM	PJM.PENN POWER		Subzone	DA Cong. + Energy	Off Peak	25	140	140	1,680	42				22
GRU	PJM	PJM.PENN POWER		Subzone	DA Cong. + Energy	On Peak	25	174	174	2,088	43				21
FVN	PJM	PJM.PENN POWER		Subzone	Day Ahead Power	Off Peak	25	140	140	1,680	42				20
FVM	PJM	PJM.PENN POWER		Subzone	Day Ahead Power	On Peak	25	174	174	2,088	43				19
GFX	PJM	PJM.PEPCO		Zone	DA Cong. + Energy	Off Peak	25	821	821	9,852	188				92
GFW	PJM	PJM.PEPCO		Zone	DA Cong. + Energy	On Peak	25	1,019	1,019	12,228	189				91
EVH	PJM	PJM.PEPCO		Zone	Day Ahead Power	Off Peak	25	821	821	9,852	188				90
EVG	PJM	PJM.PEPCO		Zone	Day Ahead Power	On Peak	25	1,019	1,019	12,228	189				89
FRN	PJM	PJM.PEPCO		Zone	Real Time Power	Off Peak	25	821	821	9,852					
FAM	PJM	PJM.PEPCO		Zone	Real Time Power	On Peak	25	1,019	1,019	12,228					
GFZ	PJM	PJM.PEPCO DC		Subzone	DA Cong. + Energy	Off Peak	25	330	330	2,760	188				92
GFY	PJM	PJM.PEPCO DC		Subzone	DA Cong. + Energy	On Peak	25	285	285	3,420	189				91
EWJ	PJM	PJM.PEPCO DC		Subzone	Day Ahead Power	Off Peak	25	230	230	2,760	188				90
EWI	PJM	PJM.PEPCO DC		Subzone	Day Ahead Power	On Peak	25	285	285	3,420	189				89
GSB	PJM	PJM.PEPCO MD		Subzone	DA Cong. + Energy	Off Peak	25	460	460	5,520	188				92
GGA	PJM	PJM.PEPCO MD		Subzone	DA Cong. + Energy	On Peak	25	570	570	6,840	189				91
EVL	PJM	PJM.PEPCO MD		Subzone	Day Ahead Power	Off Peak	25	460	460	5,520	188				90
EVK	PJM	PJM.PEPCO MD		Subzone	Day Ahead Power	On Peak	25	570	570	6,840	189				88
GGD	PJM	PJM.PEPCO SMECO		Subzone	DA Cong. + Energy	Off Peak	25	131	131	1,572	188				92
GGC	PJM	PJM.PEPCO SMECO		Subzone	DA Cong. + Energy	On Peak	25	163	163	1,956	189				91
GIT	PJM	PJM.PERRYMAN13 KVCT 1		Generator	DA Cong. + Energy	Off Peak	25	101	101	1,212					
GIS	PJM	PJM.PERRYMAN13 KVCT 1		Generator	DA Cong. + Energy	On Peak	25	101	101	1,212					
STN	PJM	PJM.PERRY FE22 KVPR10		Generator	DA Cong. + Energy	Off Peak	25	328	328	3,936					
GTM	PJM	PJM.PERRY FE22 KVPR10		Generator	DA Cong. + Energy	On Peak	25	328	328	3,936					

Nodal Exchange, LLC Rulebook Appendix C: 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)	New Aggregation Group*	Deleted Spot Month Position Limit (Lots)	Deleted Single Month Accountability Level (Lots)	Deleted All Month Accountability Level (Lots)	Old Aggregation Group
HFH	NYISO	NYISO.PINELAWN CC 1 month off dac	PINELAWN CC 1	Generator	DA Cong. + Energy	Off Peak	25	21	21	252					
HFG	NYISO	NYISO.PINELAWN CC 1 month on dac	PINELAWN CC 1	Generator	DA Cong. + Energy	On Peak	25	21	21	252					
GGL	MISO RTD	MISO RTD PJMC month off dac		Interface	DA Cong. + Energy	Off Peak	25	1,554	1,554	18,648					
GOK	MISO RTD	MISO RTD PJMC month on dac		Interface	DA Cong. + Energy	On Peak	25	1,554	1,554	18,648					
ANZ	MISO	MISO PJMC month off dap		Interface	Day Ahead Power	Off Peak	25	1,554	1,554	18,648					
ANY	MISO	MISO PJMC month on dap		Interface	Day Ahead Power	On Peak	25	1,554	1,554	18,648					
HJ1	NYISO	NYISO PJM_GEN_KEYSTONE month off dap	PJM_GEN_KEYSTONE	Interface	DA Cong. + Energy	Off Peak	25	471	471	5,652					
HJ2	NYISO	NYISO PJM_GEN_KEYSTONE month on dac	PJM_GEN_KEYSTONE	Interface	DA Cong. + Energy	On Peak	25	471	471	5,652					
GIV	PJM	PJM.PLEA APS26 KVGEN 1 month off dac	PLEA APS26 KVGEN 1	Generator	DA Cong. + Energy	Off Peak	25	342	342	4,104	190				94
GIU	PJM	PJM.PLEA APS26 KVGEN 1 month on dac	PLEA APS26 KVGEN 1	Generator	DA Cong. + Energy	On Peak	25	342	342	4,104	191				93
GMN	PJM	PJM.PLEA APS26 KVGEN 2 month off dac	PLEA APS26 KVGEN 2	Generator	DA Cong. + Energy	Off Peak	25	342	342	4,104	190				94
GXM	PJM	PJM.PLEA APS26 KVGEN 2 month on dac	PLEA APS26 KVGEN 2	Generator	DA Cong. + Energy	On Peak	25	342	342	4,104	191				93
HFL	NYISO	NYISO.PLEASANTVLY LBMP month off dac	PLEASANTVLY LBMP	Interface	DA Cong. + Energy	Off Peak	25	410	410	4,920					
HFK	NYISO	NYISO.PLEASANTVLY LBMP month on dac	PLEASANTVLY LBMP	Interface	DA Cong. + Energy	On Peak	25	410	410	4,920					
HMN	CAISO	CAISO.POD DIABLO 7 UNIT 2-APND month off dac	POD_DIABLO 7 UNIT 2-APND	Generator	DA Cong. + Energy	Off Peak	25	560	560	6,720					
HMM	CAISO	CAISO.POD DIABLO 7 UNIT 2-APND month on dac	POD_DIABLO 7 UNIT 2-APND	Generator	DA Cong. + Energy	On Peak	25	560	560	6,720					
HDI	CAISO	CAISO.POD EXOHEC 7 UNIT 1-APND month off dac	POD_EXOHEC 7 UNIT 1-APND	Generator	DA Cong. + Energy	Off Peak	25	18	18	216					
HCI	CAISO	CAISO.POD EXOHEC 7 UNIT 1-APND month on dac	POD_EXOHEC 7 UNIT 1-APND	Generator	DA Cong. + Energy	On Peak	25	18	18	216					
HMI	CAISO	CAISO.POD MOSSLD 2 PSP2-APND month off dac	POD_MOSSLD 2 PSP2-APND	Generator	DA Cong. + Energy	Off Peak	25	633	633	7,596					
HMI	CAISO	CAISO.POD MOSSLD 2 PSP2-APND month on dac	POD_MOSSLD 2 PSP2-APND	Generator	DA Cong. + Energy	On Peak	25	633	633	7,596					
HMP	CAISO	CAISO.POD PITTSF 7 UNIT 7-APND month off dac	POD_PITTSF 7 UNIT 7-APND	Generator	DA Cong. + Energy	Off Peak	25	328	328	3,936					
HMD	CAISO	CAISO.POD PITTSF 7 UNIT 7-APND month on dac	POD_PITTSF 7 UNIT 7-APND	Generator	DA Cong. + Energy	On Peak	25	328	328	3,936					
HFN	NYISO	NYISO.PORT JEFF 3 month off dac	PORT_JEFF 3	Generator	DA Cong. + Energy	Off Peak	25	125	125	1,500					
HFM	NYISO	NYISO.PORT_JEFF 3 month on dac	PORT_JEFF 3	Generator	DA Cong. + Energy	On Peak	25	125	125	1,500					
GG1	PJM	PJM.PPL month off dac	PPL	Zone	DA Cong. + Energy	Off Peak	25	1,424	1,424	17,088	192				98
GG2	PJM	PJM.PPL month on dac	PPL	Zone	DA Cong. + Energy	On Peak	25	1,424	1,424	17,088	193				95
EWV	PJM	PJM.PPL month off dap	PPL	Zone	Day Ahead Power	Off Peak	25	1,424	1,424	17,088	192				
EWU	PJM	PJM.PPL month on dap	PPL	Zone	Day Ahead Power	On Peak	25	1,424	1,424	17,088	193				
FUP	PJM	PJM.PPL month off rtp	PPL	Zone	Real Time Power	Off Peak	25	1,424	1,424	17,088					
FUD	PJM	PJM.PPL month on rtp	PPL	Zone	Real Time Power	On Peak	25	1,424	1,424	17,088					
GGH	PJM	PJM.PSEG month off dac	PSEG	Zone	DA Cong. + Energy	Off Peak	25	1,470	1,470	17,640	195				
GGI	PJM	PJM.PSEG month on dac	PSEG	Zone	DA Cong. + Energy	On Peak	25	1,470	1,470	17,640	194				
EXF	PJM	PJM.PSEG month off dap	PSEG	Zone	Day Ahead Power	Off Peak	25	1,470	1,470	17,640	195				
EXE	PJM	PJM.PSEG month on dap	PSEG	Zone	Day Ahead Power	On Peak	25	1,470	1,470	17,640	194				
HRP	PJM	PJM.PSEG month off rtp	PSEG	Zone	Real Time Power	Off Peak	25	1,470	1,470	17,640					
FRD	PJM	PJM.PSEG month on rtp	PSEG	Zone	Real Time Power	On Peak	25	1,470	1,470	17,640					
SK1	PJM	PJM.PSEGLOB18 KV6 month off dac	PSEGLOB18 KV6	Generator	DA Cong. + Energy	Off Peak	25	231	231	2,772					
SK2	PJM	PJM.PSEGLOB18 KV6 month on dac	PSEGLOB18 KV6	Generator	DA Cong. + Energy	On Peak	25	231	231	2,772					
HFP	NYISO	NYISO.RAVENSWOOD 1 month off dac	RAVENSWOOD 1	Generator	DA Cong. + Energy	Off Peak	25	656	656	7,872	196				98
HFO	NYISO	NYISO.RAVENSWOOD 1 month on dac	RAVENSWOOD 1	Generator	DA Cong. + Energy	On Peak	25	656	656	7,872	197				97
HFR	NYISO	NYISO.RAVENSWOOD 2 month off dac	RAVENSWOOD 2	Generator	DA Cong. + Energy	Off Peak	25	656	656	7,872	196				98
HFR	NYISO	NYISO.RAVENSWOOD 2 month on dac	RAVENSWOOD 2	Generator	DA Cong. + Energy	On Peak	25	656	656	7,872	197				97
HFT	NYISO	NYISO.RAVENSWOOD 3 month off dac	RAVENSWOOD 3	Generator	DA Cong. + Energy	Off Peak	25	656	656	7,872	196				98
HFT	NYISO	NYISO.RAVENSWOOD 3 month on dac	RAVENSWOOD 3	Generator	DA Cong. + Energy	On Peak	25	656	656	7,872	197				97
HFW	NYISO	NYISO.RAVENSWOOD 4 month off dac	RAVENSWOOD 4	Generator	DA Cong. + Energy	Off Peak	25	656	656	7,872	196				98
HFW	NYISO	NYISO.RAVENSWOOD 4 month on dac	RAVENSWOOD 4	Generator	DA Cong. + Energy	On Peak	25	656	656	7,872	197				97
GG3	PJM	PJM.RECO month off dac	RECO	Zone	DA Cong. + Energy	Off Peak	25	47	47	564	198				
GG4	PJM	PJM.RECO month on dac	RECO	Zone	DA Cong. + Energy	On Peak	25	47	47	564	199				
EXR	PJM	PJM.RECO month off dap	RECO	Zone	Day Ahead Power	Off Peak	25	47	47	564	198				
EXQ	PJM	PJM.RECO month on dap	RECO	Zone	Day Ahead Power	On Peak	25	47	47	564	199				
HFX	NYISO	NYISO.RENSSELAER COGEN month off dac	RENSSELAER COGEN	Generator	DA Cong. + Energy	Off Peak	25	26	26	312					
HPW	NYISO	NYISO.RENSSELAER COGEN month on dac	RENSSELAER COGEN	Generator	DA Cong. + Energy	On Peak	25	26	26	312					
GTP	PJM	PJM.RICHLND138 KVRP81 month off dac	RICHLND138 KVRP81	Generator	DA Cong. + Energy	Off Peak	25	113	113	1,356					
GTD	PJM	PJM.RICHLND138 KVRP81 month on dac	RICHLND138 KVRP81	Generator	DA Cong. + Energy	On Peak	25	113	113	1,356					
HMR	CAISO	CAISO.RDA-230 2 N101 month off dac	RDA-230 2 N101	Interface	DA Cong. + Energy	Off Peak	25	200	200	2,400	200				100
HMQ	CAISO	CAISO.RDA-230 2 N101 month on dac	RDA-230 2 N101	Interface	DA Cong. + Energy	On Peak	25	200	200	2,400	201				99
GI7	PJM	PJM.ROCKPOR226 KVRP1 month off dac	ROCKPOR226 KVRP1	Generator	DA Cong. + Energy	Off Peak	25	650	650	7,800					
GI7	PJM	PJM.ROCKPOR226 KVRP1 month on dac	ROCKPOR226 KVRP1	Generator	DA Cong. + Energy	On Peak	25	650	650	7,800					
HFZ	NYISO	NYISO.ROSETON 1 month off dac	ROSETON 1	Generator	DA Cong. + Energy	Off Peak	25	311	311	3,732					
HFY	NYISO	NYISO.ROSETON 1 month on dac	ROSETON 1	Generator	DA Cong. + Energy	On Peak	25	311	311	3,732					
HRF	PJM	PJM.SAFEHARB13 KVUNIT1 month off dac	SAFEHARB13 KVUNIT1	Generator	DA Cong. + Energy	Off Peak	25	104	104	1,248	202				102
HRD	PJM	PJM.SAFEHARB13 KVUNIT1 month on dac	SAFEHARB13 KVUNIT1	Generator	DA Cong. + Energy	On Peak	25	104	104	1,248	203				101
HRK	PJM	PJM.SAFEHARB13 KVUNIT8 month off dac	SAFEHARB13 KVUNIT8	Generator	DA Cong. + Energy	Off Peak	25	104	104	1,248	202				102
HRD	PJM	PJM.SAFEHARB13 KVUNIT8 month on dac	SAFEHARB13 KVUNIT8	Generator	DA Cong. + Energy	On Peak	25	104	104	1,248	203				101
GI8	PJM	PJM.SALEM25 KVSALEM1 month off dac	SALEM25 KVSALEM1	Generator	DA Cong. + Energy	Off Peak	25	595	595	7,140					
GI8	PJM	PJM.SALEM25 KVSALEM1 month on dac	SALEM25 KVSALEM1	Generator	DA Cong. + Energy	On Peak	25	595	595	7,140					
GTR	PJM	PJM.SAMMISFE19 KVSH70 month off dac	SAMMISFE19 KVSH70	Generator	DA Cong. + Energy	Off Peak	25	617	617	7,404					
GTD	PJM	PJM.SAMMISFE19 KVSH70 month on dac	SAMMISFE19 KVSH70	Generator	DA Cong. + Energy	On Peak	25	617	617	7,404					
HGB	NYISO	NYISO.SELKIRK 1 month off dac	SELKIRK 1	Generator	DA Cong. + Energy	Off Peak	25	112	112	1,344					
HGA	NYISO	NYISO.SELKIRK 1 month on dac	SELKIRK 1	Generator	DA Cong. + Energy	On Peak	25	112	112	1,344					

Nodal Exchange, LLC Rulebook Appendix C: 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)	New Aggregation Group*	Deleted Spot Month Position Limit (Lots)	Deleted Single Month Accountability Level (Lots)	Deleted All Month Accountability Level (Lots)	Old Aggregation Group
HTX	PJM	PJM.SEWARD22 KVUNIT1 month off dac	SEWARD22 KVUNIT1	Generator	DA Cong. + Energy	Off Peak	25	146	146	1,752					
HTW	PJM	PJM.SEWARD22 KVUNIT1 month on dac	SEWARD22 KVUNIT1	Generator	DA Cong. + Energy	On Peak	25	146	146	1,752					
HTZ	PJM	PJM.SHAWVILLE18 KVUNIT 1 month off dac	SHAWVILLE18 KVUNIT 1	Generator	DA Cong. + Energy	Off Peak	25	158	158	1,896	204				104
HTY	PJM	PJM.SHAWVILLE18 KVUNIT 1 month on dac	SHAWVILLE18 KVUNIT 1	Generator	DA Cong. + Energy	On Peak	25	158	158	1,896	205				103
HUB	PJM	PJM.SHAWVILLE22 KVUNIT 3 month off dac	SHAWVILLE22 KVUNIT 3	Generator	DA Cong. + Energy	Off Peak	25	158	158	1,896	204				104
HUA	PJM	PJM.SHAWVILLE22 KVUNIT 3 month on dac	SHAWVILLE22 KVUNIT 3	Generator	DA Cong. + Energy	On Peak	25	158	158	1,896	205				103
GNX	MISO RTO	MISO RTO.SIGE.10A886N1 month off dac	SIGE.10A886N1	Generator	DA Cong. + Energy	Off Peak	25	125	125	1,500					
GNW	MISO RTO	MISO RTO.SIGE.10A886N1 month on dac	SIGE.10A886N1	Generator	DA Cong. + Energy	On Peak	25	125	125	1,500					
GVF	MISO RTO	MISO RTO.SIGE.FOWLR month off dac	SIGE.FOWLR	Generator	DA Cong. + Energy	Off Peak	25	150	150	1,800					
GVE	MISO RTO	MISO RTO.SIGE.FOWLR month on dac	SIGE.FOWLR	Generator	DA Cong. + Energy	On Peak	25	150	150	1,800					
GGR	MISO RTO	MISO RTO.SIGE.SIGW month off dac	SIGE.SIGW	Zone	DA Cong. + Energy	Off Peak	25	180	180	2,160					
GQQ	MISO RTO	MISO RTO.SIGE.SIGW month on dac	SIGE.SIGW	Zone	DA Cong. + Energy	On Peak	25	218	218	2,616					
GQT	MISO RTO	MISO RTO.SIPC.MAR69 month off dac	SIPC.MAR69	Generator	DA Cong. + Energy	Off Peak	25	28	28	336					
GQB	MISO RTO	MISO RTO.SIPC.MAR69 month on dac	SIPC.MAR69	Generator	DA Cong. + Energy	On Peak	25	28	28	336					
GPD	MISO RTO	MISO RTO.SIPC.SIPC month off dac	SIPC.SIPC	Zone	DA Cong. + Energy	Off Peak	25	50	50	600					
GPC	MISO RTO	MISO RTO.SIPC.SIPC month on dac	SIPC.SIPC	Zone	DA Cong. + Energy	On Peak	25	60	60	720					
HGD	NYISO	NYISO.SITHE INDEPEND month off dac	SITHE INDEPEND	Generator	DA Cong. + Energy	Off Peak	25	272	272	3,264					
HGC	NYISO	NYISO.SITHE INDEPEND month on dac	SITHE INDEPEND	Generator	DA Cong. + Energy	On Peak	25	272	272	3,264					
HGF	NYISO	NYISO.SITHE.MASSENA month off dac	SITHE.MASSENA	Generator	DA Cong. + Energy	Off Peak	25	26	26	312					
HGE	NYISO	NYISO.SITHE.MASSENA month on dac	SITHE.MASSENA	Generator	DA Cong. + Energy	On Peak	25	26	26	312					
HMT	CAISO	CAISO.SLAP.PGHB-APND month off dac	SLAP.PGHB-APND	Subzone	DA Cong. + Energy	Off Peak	25	27	27	324	77				39
HMS	CAISO	CAISO.SLAP.PGHB-APND month on dac	SLAP.PGHB-APND	Subzone	DA Cong. + Energy	On Peak	25	32	32	384	78				38
HMV	CAISO	CAISO.SLVRP52.7.N001 month off dac	SLVRP52.7.N001	Interface	DA Cong. + Energy	Off Peak	25	4	4	48					
HMU	CAISO	CAISO.SLVRP52.7.N001 month on dac	SLVRP52.7.N001	Interface	DA Cong. + Energy	On Peak	25	4	4	48					
HMX	CAISO	CAISO.SMDA.ASR-APND month off dac	SMDA.ASR-APND	Interface	DA Cong. + Energy	Off Peak	25	957	957	11,484					
HMW	CAISO	CAISO.SMDA.ASR-APND month on dac	SMDA.ASR-APND	Interface	DA Cong. + Energy	On Peak	25	957	957	11,484					
HOV	CAISO	CAISO.SMDH.ASR-APND month off dac	SMDH.ASR-APND	Interface	DA Cong. + Energy	Off Peak	25	8	8	96	52				28
HOJ	CAISO	CAISO.SMDH.ASR-APND month on dac	SMDH.ASR-APND	Interface	DA Cong. + Energy	On Peak	25	8	8	96	53				27
GGV	MISO RTO	MISO RTO.SMP.SMP month off dac	SMP.SMP	Zone	DA Cong. + Energy	Off Peak	25	87	87	1,044					
GGU	MISO RTO	MISO RTO.SMP.SMP month on dac	SMP.SMP	Zone	DA Cong. + Energy	On Peak	25	106	106	1,272					
GSP	MISO RTO	MISO RTO.SOCC month off dac	SOCC	Interface	DA Cong. + Energy	Off Peak	25	66	66	792					
GSE	MISO RTO	MISO RTO.SOCC month on dac	SOCC	Interface	DA Cong. + Energy	On Peak	25	66	66	792					
HMZ	CAISO	CAISO.SONDR2.7.B1 month off dac	SONDR2.7.B1	Generator	DA Cong. + Energy	Off Peak	25	562	562	6,744					
HMY	CAISO	CAISO.SONDR2.7.B1 month on dac	SONDR2.7.B1	Generator	DA Cong. + Energy	On Peak	25	562	562	6,744					
GJD	PJM	PJM.SOUTHAMP month off dac	SOUTHAMP	Interface	DA Cong. + Energy	Off Peak	25	1,377	1,377	16,524	206				
GJC	PJM	PJM.SOUTHAMP month on dac	SOUTHAMP	Interface	DA Cong. + Energy	On Peak	25	1,377	1,377	16,524	207				
GJT	PJM	PJM.SOUTHAMP month off dac	SOUTHAMP	Interface	Day Ahead Power	Off Peak	25	1,377	1,377	16,524	206				
GJS	PJM	PJM.SOUTHAMP month on dac	SOUTHAMP	Interface	Day Ahead Power	On Peak	25	1,377	1,377	16,524	207				
GVR	PJM	PJM.SPRINGDALE18 KVCT3 month off dac	SPRINGDALE18 KVCT3	Generator	DA Cong. + Energy	Off Peak	25	139	139	1,668					
HUQ	PJM	PJM.SPRINGDALE18 KVCT3 month on dac	SPRINGDALE18 KVCT3	Generator	DA Cong. + Energy	On Peak	25	139	139	1,668					
HUF	PJM	PJM.SRIVER230 KVNLG GE month off dac	SRIVER230 KVNLG GE	Generator	DA Cong. + Energy	Off Peak	25	65	65	780	208				
HUE	PJM	PJM.SRIVER230 KVNLG GE month on dac	SRIVER230 KVNLG GE	Generator	DA Cong. + Energy	On Peak	25	65	65	780	209				
FCJ	PJM	PJM.SRIVER230 KVNLG GE month off dac	SRIVER230 KVNLG GE	Generator	Day Ahead Power	Off Peak	25	65	65	780	208				
FCI	PJM	PJM.SRIVER230 KVNLG GE month on dac	SRIVER230 KVNLG GE	Generator	Day Ahead Power	On Peak	25	65	65	780	209				
HGH	NYISO	NYISO.ST.LAWRENCE month off dac	ST.LAWRENCE	Generator	DA Cong. + Energy	Off Peak	25	272	272	3,264					
HGG	NYISO	NYISO.ST.LAWRENCE month on dac	ST.LAWRENCE	Generator	DA Cong. + Energy	On Peak	25	272	272	3,264					
HIR	NYISO	NYISO.STATION 5 MISC HYD month off dac	STATION 5 MISC HYD	Generator	DA Cong. + Energy	Off Peak	25	18	18	216					
HIQ	NYISO	NYISO.STATION 5 MISC HYD month on dac	STATION 5 MISC HYD	Generator	DA Cong. + Energy	On Peak	25	18	18	216					
FDD	PJM	PJM.STEELCTY18 KVETH 4CC month off dac	STEELCTY18 KVETH 4CC	Generator	Day Ahead Power	Off Peak	25	325	325	3,900	210				106
FDC	PJM	PJM.STEELCTY18 KVETH 4CC month on dac	STEELCTY18 KVETH 4CC	Generator	Day Ahead Power	On Peak	25	325	325	3,900	211				105
FDG	PJM	PJM.STEELCTY18 KVETH 8CC month off dac	STEELCTY18 KVETH 8CC	Generator	Day Ahead Power	Off Peak	25	325	325	3,900	210				106
FDE	PJM	PJM.STEELCTY18 KVETH 8CC month on dac	STEELCTY18 KVETH 8CC	Generator	Day Ahead Power	On Peak	25	325	325	3,900	211				105
HGU	NYISO	NYISO.STEEL WIND month off dac	STEEL WIND	Generator	DA Cong. + Energy	Off Peak	25	5	5	60					
HGI	NYISO	NYISO.STEEL WIND month on dac	STEEL WIND	Generator	DA Cong. + Energy	On Peak	25	5	5	60					
HUP	ERCOT	ERCOT.STP.STP.G1 month off dac	STP.STP.G1	Generator	Day Ahead Power	Off Peak	25	688	688	8,256					
HUC	ERCOT	ERCOT.STP.STP.G1 month on dac	STP.STP.G1	Generator	Day Ahead Power	On Peak	25	688	688	8,256					
HUN	ERCOT	ERCOT.STP.STP.G1 month off dac	STP.STP.G1	Generator	Real Time Power	Off Peak	25	688	688	8,256					
HUM	ERCOT	ERCOT.STP.STP.G1 month on dac	STP.STP.G1	Generator	Real Time Power	On Peak	25	688	688	8,256					
GVX	PJM	PJM.STRYKER138 KVSP81 month off dac	STRYKER138 KVSP81	Generator	DA Cong. + Energy	Off Peak	25	5	5	60					
GVW	PJM	PJM.STRYKER138 KVSP81 month on dac	STRYKER138 KVSP81	Generator	DA Cong. + Energy	On Peak	25	5	5	60					
HON	CAISO	CAISO.SUMMIT.ASR-APND month off dac	SUMMIT.ASR-APND	Interface	DA Cong. + Energy	Off Peak	25	15	15	180					
HOM	CAISO	CAISO.SUMMIT.ASR-APND month on dac	SUMMIT.ASR-APND	Interface	DA Cong. + Energy	On Peak	25	15	15	180					
GGI	PJM	PJM.SUSQUEHA24 KVUNIT01 month off dac	SUSQUEHA24 KVUNIT01	Generator	DA Cong. + Energy	Off Peak	25	649	649	7,788	212				108
GGK	PJM	PJM.SUSQUEHA24 KVUNIT01 month on dac	SUSQUEHA24 KVUNIT01	Generator	DA Cong. + Energy	On Peak	25	649	649	7,788	213				107
GGN	PJM	PJM.SUSQUEHA24 KVUNIT02 month off dac	SUSQUEHA24 KVUNIT02	Generator	DA Cong. + Energy	Off Peak	25	649	649	7,788	212				108
GGM	PJM	PJM.SUSQUEHA24 KVUNIT02 month on dac	SUSQUEHA24 KVUNIT02	Generator	DA Cong. + Energy	On Peak	25	649	649	7,788	213				107
HNB	CAISO	CAISO.SYLMARDC.2.N501 month off dac	SYLMARDC.2.N501	Interface	DA Cong. + Energy	Off Peak	25	305	305	3,660					
HNA	CAISO	CAISO.SYLMARDC.2.N501 month on dac	SYLMARDC.2.N501	Interface	DA Cong. + Energy	On Peak	25	305	305	3,660					
HND	CAISO	CAISO.SYLMARS.2.B1 month off dac	SYLMARS.2.B1	Interface	DA Cong. + Energy	Off Peak	25	775	775	9,300					
HNC	CAISO	CAISO.SYLMARS.2.B1 month on dac	SYLMARS.2.B1	Interface	DA Cong. + Energy	On Peak	25	775	775	9,300					

Nodal Exchange, LLC Rulebook Appendix C: 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)	New Aggregation Group*	Deleted Spot Month Position Limit (Lots)	Deleted Single Month Accountability Level (Lots)	Deleted All Month Accountability Level (Lots)	Old Aggregation Group
GF	PJM	PJM.TANNERSQ KVTC4 month off dac	TANNERSQ KVTC4	Generator	DA Cong. + Energy	Off Peak	25	275	275	3,300					
GE	PJM	PJM.TANNERSQ KVTC4 month on dac	TANNERSQ KVTC4	Generator	DA Cong. + Energy	On Peak	25	275	275	3,300					
HKV	CAISO	CAISO.TH.NP15 GEN-APND month off dac	TH.NP15 GEN-APND	Hub	DA Cong. + Energy	Off Peak	25	3,961	3,961	47,532	214				
HJU	CAISO	CAISO.TH.NP15 GEN-APND month on dac	TH.NP15 GEN-APND	Hub	DA Cong. + Energy	On Peak	25	4,707	4,707	56,484	215				
FQV	CAISO	CAISO.TH.NP15 GEN-APND month off dap	TH.NP15 GEN-APND	Hub	Day Ahead Power	Off Peak	25	3,961	3,961	47,532	214				
FQU	CAISO	CAISO.TH.NP15 GEN-APND month on dap	TH.NP15 GEN-APND	Hub	Day Ahead Power	On Peak	25	4,707	4,707	56,484	215				
HQX	CAISO	CAISO.TH.SP15 GEN-APND month off dac	TH.SP15 GEN-APND	Main Hub	DA Cong. + Energy	Off Peak	25	6,070	6,070	72,840	216				
HKW	CAISO	CAISO.TH.SP15 GEN-APND month on dac	TH.SP15 GEN-APND	Main Hub	DA Cong. + Energy	On Peak	25	6,934	6,934	83,208	217				
FQZ	CAISO	CAISO.TH.SP15 GEN-APND month off dap	TH.SP15 GEN-APND	Main Hub	Day Ahead Power	Off Peak	25	6,070	6,070	72,840	216				
FQW	CAISO	CAISO.TH.SP15 GEN-APND month on dap	TH.SP15 GEN-APND	Main Hub	Day Ahead Power	On Peak	25	6,934	6,934	83,208	217				
HKZ	CAISO	CAISO.TH.ZP26 GEN-APND month off dac	TH.ZP26 GEN-APND	Hub	DA Cong. + Energy	Off Peak	25	495	495	5,940	218				
HKY	CAISO	CAISO.TH.ZP26 GEN-APND month on dac	TH.ZP26 GEN-APND	Hub	DA Cong. + Energy	On Peak	25	588	588	7,056	219				
FQZ	CAISO	CAISO.TH.ZP26 GEN-APND month off dap	TH.ZP26 GEN-APND	Hub	Day Ahead Power	Off Peak	25	495	495	5,940	218				
FQY	CAISO	CAISO.TH.ZP26 GEN-APND month on dap	TH.ZP26 GEN-APND	Hub	Day Ahead Power	On Peak	25	588	588	7,056	219				
GJH	PJM	PJM.TDD.AEP24 KVCD1 month off dac	TDD.AEP24 KVCD1	Generator	DA Cong. + Energy	Off Peak	25	470	470	5,640	220				110
GJG	PJM	PJM.TDD.AEP24 KVCD1 month on dac	TDD.AEP24 KVCD1	Generator	DA Cong. + Energy	On Peak	25	470	470	5,640	221				109
GJ	PJM	PJM.TDD.AEP24 KVCD2 month off dac	TDD.AEP24 KVCD2	Generator	DA Cong. + Energy	Off Peak	25	470	470	5,640	220				110
GJI	PJM	PJM.TDD.AEP24 KVCD2 month on dac	TDD.AEP24 KVCD2	Generator	DA Cong. + Energy	On Peak	25	470	470	5,640	221				109
HNF	CAISO	CAISO.TH.Z30_2_N101 month off dac	TJ-Z30_2_N101	Interface	DA Cong. + Energy	Off Peak	25	200	200	2,400	200				100
HNE	CAISO	CAISO.TH.Z30_2_N101 month on dac	TJ-Z30_2_N101	Interface	DA Cong. + Energy	On Peak	25	200	200	2,400	201				99
GJT	PJM	PJM.TM20.KVINT01 month off dac	TM20.KVINT01	Generator	DA Cong. + Energy	Off Peak	25	244	244	2,928					
GIS	PJM	PJM.TM20.KVINT01 month on dac	TM20.KVINT01	Generator	DA Cong. + Energy	On Peak	25	244	244	2,928					
GVH	MISO RTD	MISO.RTD.TVA.WHITEOAK month off dac	TVA.WHITEOAK	Generator	DA Cong. + Energy	Off Peak	25	38	38	456					
GVG	MISO RTD	MISO.RTD.TVA.WHITEOAK month on dac	TVA.WHITEOAK	Generator	DA Cong. + Energy	On Peak	25	38	38	456					
GBP	PJM	PJM.UGI month off dac	UGI	Subzone	DA Cong. + Energy	Off Peak	25	35	35	420	192				96
GGQ	PJM	PJM.UGI month on dac	UGI	Subzone	DA Cong. + Energy	On Peak	25	43	43	516	193				95
HQB	ISONE	ISONE.UN.MYSTIC 18.1MYS8 month off dac	UN.MYSTIC 18.1MYS8	Generator	DA Cong. + Energy	Off Peak	25	594	594	7,128					
HQA	ISONE	ISONE.UN.MYSTIC 18.1MYS8 month on dac	UN.MYSTIC 18.1MYS8	Generator	DA Cong. + Energy	On Peak	25	594	594	7,128					
HQB	ISONE	ISONE.UN.PILGRIM 22.8PILG month off dac	UN.PILGRIM 22.8PILG	Generator	DA Cong. + Energy	Off Peak	25	168	168	2,016					
HQC	ISONE	ISONE.UN.PILGRIM 22.8PILG month on dac	UN.PILGRIM 22.8PILG	Generator	DA Cong. + Energy	On Peak	25	168	168	2,016					
HPX	ISONE	ISONE.UN.SEABROOK24.55BRK month off dac	UN.SEABROOK24.55BRK	Generator	DA Cong. + Energy	Off Peak	25	311	311	3,732					
HPW	ISONE	ISONE.UN.SEABROOK24.55BRK month on dac	UN.SEABROOK24.55BRK	Generator	DA Cong. + Energy	On Peak	25	311	311	3,732					
GAF	MISO	MISO.UPPC.ESC month off dap	UPPC.ESC	Subzone	Day Ahead Power	Off Peak	25	17	17	204	222	14	14	168	112
GAE	MISO	MISO.UPPC.ESC month on dap	UPPC.ESC	Subzone	Day Ahead Power	On Peak	25	21	21	252	223				111
GLP	MISO	MISO.UPPC.INTEGRATD month off dap	UPPC.INTEGRATD	Subzone	Day Ahead Power	Off Peak	25	17	17	204	222	14	14	168	112
GLQ	MISO	MISO.UPPC.INTEGRATD month on dap	UPPC.INTEGRATD	Subzone	Day Ahead Power	On Peak	25	21	21	252	223				111
HGL	NYISO	NYISO.UPPER RAQUET HYD month off dac	UPPER RAQUET HYD	Generator	DA Cong. + Energy	Off Peak	25	25	25	300					
HGR	NYISO	NYISO.UPPER RAQUET HYD month on dac	UPPER RAQUET HYD	Generator	DA Cong. + Energy	On Peak	25	25	25	300					
HNT	CAISO	CAISO.VALLEYS 1_N013 month off dac	VALLEYS 1_N013	Generator	DA Cong. + Energy	Off Peak	25	1	1	12					
HNS	CAISO	CAISO.VALLEYS 1_N013 month on dac	VALLEYS 1_N013	Generator	DA Cong. + Energy	On Peak	25	1	1	12					
HNH	CAISO	CAISO.VICTORV 5_N201 month off dac	VICTORV 5_N201	Interface	DA Cong. + Energy	Off Peak	25	600	600	7,200					
HNG	CAISO	CAISO.VICTORV 5_N201 month on dac	VICTORV 5_N201	Interface	DA Cong. + Energy	On Peak	25	600	600	7,200					
HNI	CAISO	CAISO.VINCENT 5_B2 month off dac	VINCENT 5_B2	Interface	DA Cong. + Energy	Off Peak	25	1,649	1,649	19,788					
HNI	CAISO	CAISO.VINCENT 5_B2 month on dac	VINCENT 5_B2	Interface	DA Cong. + Energy	On Peak	25	1,649	1,649	19,788					
HGN	NYISO	NYISO.WADING RIVER IC 1 month off dac	WADING RIVER IC 1	Generator	DA Cong. + Energy	Off Peak	25	60	60	720					
HGM	NYISO	NYISO.WADING RIVER IC 1 month on dac	WADING RIVER IC 1	Generator	DA Cong. + Energy	On Peak	25	60	60	720					
GIL	PJM	PJM.WAGNER13 KVGEN 01 month off dac	WAGNER13 KVGEN 01	Generator	DA Cong. + Energy	Off Peak	25	265	265	3,180					
GJK	PJM	PJM.WAGNER13 KVGEN 01 month on dac	WAGNER13 KVGEN 01	Generator	DA Cong. + Energy	On Peak	25	265	265	3,180					
HUT	ERCOT	ERCOT.WAP.WAP_G5 month off dap	WAP.WAP_G5	Generator	Day Ahead Power	Off Peak	25	913	913	10,956	224				116
HUS	ERCOT	ERCOT.WAP.WAP_G5 month on dap	WAP.WAP_G5	Generator	Day Ahead Power	On Peak	25	913	913	10,956	225				115
HUR	ERCOT	ERCOT.WAP.WAP_G5 month off rtp	WAP.WAP_G5	Generator	Real Time Power	Off Peak	25	913	913	10,956	226				114
HUC	ERCOT	ERCOT.WAP.WAP_G5 month on rtp	WAP.WAP_G5	Generator	Real Time Power	On Peak	25	913	913	10,956	227				113
HUX	ERCOT	ERCOT.WAP.WAP_G6 month off dap	WAP.WAP_G6	Generator	Day Ahead Power	Off Peak	25	913	913	10,956	224				116
HUW	ERCOT	ERCOT.WAP.WAP_G6 month on dap	WAP.WAP_G6	Generator	Day Ahead Power	On Peak	25	913	913	10,956	225				115
HUV	ERCOT	ERCOT.WAP.WAP_G6 month off rtp	WAP.WAP_G6	Generator	Real Time Power	Off Peak	25	913	913	10,956	226				114
HUU	ERCOT	ERCOT.WAP.WAP_G6 month on rtp	WAP.WAP_G6	Generator	Real Time Power	On Peak	25	913	913	10,956	227				113
GLR	MISO	MISO.WEC.N month off dap	WEC.N	Subzone	Day Ahead Power	Off Peak	25	1,014	1,014	12,168					
GLQ	MISO	MISO.WEC.N month on dap	WEC.N	Subzone	Day Ahead Power	On Peak	25	1,229	1,229	14,748					
GND	MISO RTD	MISO.RTD.WEC.OKCG7 month off dac	WEC.OKCG7	Generator	DA Cong. + Energy	Off Peak	25	219	219	2,628					
GNC	MISO RTD	MISO.RTD.WEC.OKCG7 month on dac	WEC.OKCG7	Generator	DA Cong. + Energy	On Peak	25	219	219	2,628					
GDX	MISO RTD	MISO.RTD.WEC.PLEAS142 month off dac	WEC.PLEAS142	Generator	DA Cong. + Energy	Off Peak	25	154	154	1,848					
GQW	MISO RTD	MISO.RTD.WEC.PLEAS142 month on dac	WEC.PLEAS142	Generator	DA Cong. + Energy	On Peak	25	154	154	1,848					
GNP	MISO RTD	MISO.RTD.WEC.PLPRG41 month off dac	WEC.PLPRG41	Generator	DA Cong. + Energy	Off Peak	25	154	154	1,848					
GNQ	MISO RTD	MISO.RTD.WEC.PLPRG41 month on dac	WEC.PLPRG41	Generator	DA Cong. + Energy	On Peak	25	154	154	1,848					
GNR	MISO RTD	MISO.RTD.WEC.PTBHG81 month off dac	WEC.PTBHG81	Generator	DA Cong. + Energy	Off Peak	25	296	296	3,552	228				
GNL	MISO RTD	MISO.RTD.WEC.PTBHG81 month on dac	WEC.PTBHG81	Generator	DA Cong. + Energy	On Peak	25	296	296	3,552	229				
FUT	MISO	MISO.WEC.PTBHG81 month off dap	WEC.PTBHG81	Generator	Day Ahead Power	Off Peak	25	296	296	3,552	228				116
FUS	MISO	MISO.WEC.PTBHG81 month on dap	WEC.PTBHG81	Generator	Day Ahead Power	On Peak	25	296	296	3,552	229				117
COF	MISO	MISO.WEC.PTBHG82 month off dap	WEC.PTBHG82	Generator	Day Ahead Power	Off Peak	25	296	296	3,552	228				116
COE	MISO	MISO.WEC.PTBHG82 month on dap	WEC.PTBHG82	Generator	Day Ahead Power	On Peak	25	296	296	3,552	229				117

Nodal Exchange, LLC Rulebook Appendix C: 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)	New Aggregation Group*	Deleted Spot Month Position Limit (Lots)	Deleted Single Month Accountability Level (Lots)	Deleted All Month Accountability Level (Lots)	Old Aggregation Group
HGP	NYSO	NYSO.WEST_month_off_dac	WEST	Main Hub	DA Cong. + Energy	Off Peak	25	1,026	1,026	12,308	230				
HGO	NYSO	NYSO.WEST_month_on_dac	WEST	Main Hub	DA Cong. + Energy	On Peak	25	3,529	3,529	42,353	231				
DEV	NYSO	NYSO.WEST_month_off_dap	WEST	Main Hub	Day Ahead Power	Off Peak	25	1,026	1,026	12,308	230				
DEU	NYSO	NYSO.WEST_month_on_dap	WEST	Main Hub	Day Ahead Power	On Peak	25	3,529	3,529	42,353	231				
FTT	NYSO	NYSO.WEST_month_off_rtp	WEST	Main Hub	Real Time Power	Off Peak	25	1,026	1,026	12,308					
FTS	NYSO	NYSO.WEST_month_on_rtp	WEST	Main Hub	Real Time Power	On Peak	25	3,529	3,529	42,353					
HGR	NYSO	NYSO.WEST.BABYLON_IC_month_off_dac	WEST BABYLON IC	Generator	DA Cong. + Energy	Off Peak	25	13	13	156					
HGQ	NYSO	NYSO.WEST.BABYLON_IC_month_on_dac	WEST BABYLON IC	Generator	DA Cong. + Energy	On Peak	25	13	13	156					
GGR	PJM	PJM.WESTERN.HUB_month_off_dac	WESTERN HUB	Main Hub	DA Cong. + Energy	Off Peak	25	7,747	7,747	92,964	232				
GGQ	PJM	PJM.WESTERN.HUB_month_on_dac	WESTERN HUB	Main Hub	DA Cong. + Energy	On Peak	25	8,307	8,307	99,684	233				
GOY	PJM	PJM.WESTERN.HUB_month_2x16_dap	WESTERN HUB	Main Hub	Day Ahead Power	2x16 PeakWE	25	7,747	7,747	92,964	232				119
GSZ	PJM	PJM.WESTERN.HUB_month_7x8_dap	WESTERN HUB	Main Hub	Day Ahead Power	7x8 Off Peak	25	6,450	6,450	77,400	232				119
FHL	PJM	PJM.WESTERN.HUB_month_off_dap	WESTERN HUB	Main Hub	Day Ahead Power	Off Peak	25	7,747	7,747	92,964	232				119
FHK	PJM	PJM.WESTERN.HUB_month_on_dap	WESTERN HUB	Main Hub	Day Ahead Power	On Peak	25	8,307	8,307	99,684	233				
GCA	PJM	PJM.WESTERN.HUB_month_2x16_rtp	WESTERN HUB	Main Hub	Real Time Power	2x16 PeakWE	25	7,747	7,747	92,964	234				120
GCB	PJM	PJM.WESTERN.HUB_month_7x8_rtp	WESTERN HUB	Main Hub	Real Time Power	7x8 Off Peak	25	6,450	6,450	77,400	234				120
FKF	PJM	PJM.WESTERN.HUB_month_off_rtp	WESTERN HUB	Main Hub	Real Time Power	Off Peak	25	7,747	7,747	92,964	234				120
FKE	PJM	PJM.WESTERN.HUB_month_on_rtp	WESTERN HUB	Main Hub	Real Time Power	On Peak	25	8,307	8,307	99,684					
HNL	CAISO	CAISO.WESTWING_5_N501_month_off_dac	WESTWING_5_N501	Interface	DA Cong. + Energy	Off Peak	25	45	45	540					
HNK	CAISO	CAISO.WESTWING_5_N501_month_on_dac	WESTWING_5_N501	Interface	DA Cong. + Energy	On Peak	25	45	45	540					
HGT	NYSO	NYSO.WETHRSFD_WT_PWR_month_off_dac	WETHRSFD_WT_PWR	Generator	DA Cong. + Energy	Off Peak	25	32	32	384					
HGS	NYSO	NYSO.WETHRSFD_WT_PWR_month_on_dac	WETHRSFD_WT_PWR	Generator	DA Cong. + Energy	On Peak	25	32	32	384					
HRH	PJM	PJM.WOODSDAL13.5_KVCT3_month_off_dac	WOODSDAL13.5_KVCT3	Generator	DA Cong. + Energy	Off Peak	25	122	122	1,464	235				
HRG	PJM	PJM.WOODSDAL13.5_KVCT3_month_on_dac	WOODSDAL13.5_KVCT3	Generator	DA Cong. + Energy	On Peak	25	122	122	1,464	236				
HRF	PJM	PJM.WOODSDAL13.5_KVCT3_month_off_dap	WOODSDAL13.5_KVCT3	Generator	Day Ahead Power	Off Peak	25	122	122	1,464	235				
HRE	PJM	PJM.WOODSDAL13.5_KVCT3_month_on_dap	WOODSDAL13.5_KVCT3	Generator	Day Ahead Power	On Peak	25	122	122	1,464	236				
GOH	MISO	MISO.RTO.WPS.COLUMBIA1_month_off_dac	WPS.COLUMBIA1	Generator	DA Cong. + Energy	Off Peak	25	143	143	1,716					
GOG	MISO	MISO.RTO.WPS.COLUMBIA1_month_on_dac	WPS.COLUMBIA1	Generator	DA Cong. + Energy	On Peak	25	143	143	1,716					
GAD	MISO	MISO.WPS.GLU_month_off_dap	WPS.GLU	Subzone	Day Ahead Power	Off Peak	25	366	366	4,392	237				122
GAC	MISO	MISO.WPS.GLU_month_on_dap	WPS.GLU	Subzone	Day Ahead Power	On Peak	25	443	443	5,316	238				121
FYZ	MISO	MISO.RTO.WPS.MPU_month_off_dap	WPS.MPU	Subzone	Day Ahead Power	Off Peak	25	366	366	4,392	237				
FYY	MISO	MISO.RTO.WPS.MPU_month_on_dap	WPS.MPU	Subzone	Day Ahead Power	On Peak	25	443	443	5,316	238				
COJ	MISO	MISO.WPS.WPSM_month_off_dap	WPS.WPSM	Zone	Day Ahead Power	Off Peak	25	366	366	4,392	237				122
COI	MISO	MISO.WPS.WPSM_month_on_dap	WPS.WPSM	Zone	Day Ahead Power	On Peak	25	443	443	5,316	238				121
HUD	MISO	MISO.WPS.WPSM_month_off_rtp	WPS.WPSM	Zone	Real Time Power	Off Peak	25	366	366	4,392					
HUC	MISO	MISO.WPS.WPSM_month_on_rtp	WPS.WPSM	Zone	Real Time Power	On Peak	25	443	443	5,316					
HPB	MISO	MISO.WR_month_off_dap	WR	Interface	Day Ahead Power	Off Peak	25	40	40	480					
HPA	MISO	MISO.WR_month_on_dap	WR	Interface	Day Ahead Power	On Peak	25	40	40	480					
GCZ	MISO	MISO.RTO.WR.MDWR_month_off_dac	WR.MDWR	Subzone	DA Cong. + Energy	Off Peak	25	747	747	8,964					
GCY	MISO	MISO.RTO.WR.MDWR_month_on_dac	WR.MDWR	Subzone	DA Cong. + Energy	On Peak	25	905	905	10,860					
HSV	PJM	PJM.ZIMMER225_KV2M1_A_month_off_dac	ZIMMER225_KV2M1_A	Generator	DA Cong. + Energy	Off Peak	25	357	357	4,284	69				124
HSJ	PJM	PJM.ZIMMER225_KV2M1_A_month_on_dac	ZIMMER225_KV2M1_A	Generator	DA Cong. + Energy	On Peak	25	357	357	4,284	70				123
FRJ	HH	HH.HENRY.HUB_month_off_rtp	HENRY.HUB	Main Hub	Natural Gas Outright	Standard Fixed	200	4,000	24,000	48,000					

* 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.