

Broader Regional Market Metrics

New York Independent
System Operator
January 2015



Highlights

Regional NYISO/PJM RT Scheduling Monthly Value: \$419,604.28 Regional NYISO/PJM RT Scheduling Year-to-Date Value: \$419,604.28

15-Minute Bidding and Scheduling Data¹

Interface	стѕ				LBMP				
	Avg Offered (MW)	Avg Scheduled (MW)	Max Offered (MW)	Max Scheduled (MW)	Avg Offered (MW)	Avg Scheduled (MW)	Max Offered (MW)	Max Scheduled (MW)	
Keystone	494	57	1040	840	2816	1892	4360	3666	
All Scheduled Lines	135	49	760	735	906	832	1620	1455	

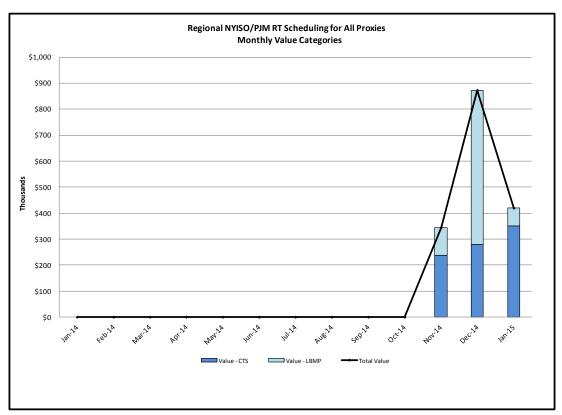
Pricing Data²

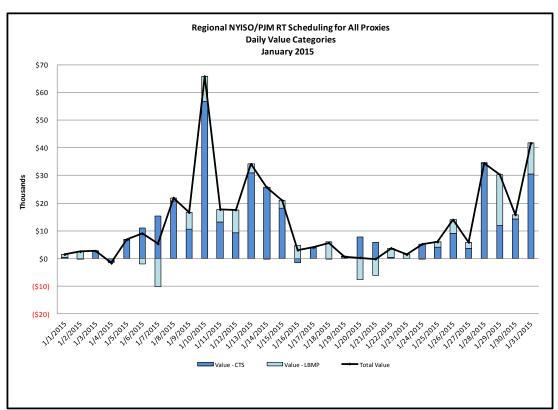
Interface	Max	Min	Forecasted Price Spreads minus Real-time Price Spreads							
	Forecasted Price Spread	Forecasted Price Spread	< \$-20	\$-20 to \$-10	\$-10 to \$-5	\$-5 to \$0	\$0 to \$5	\$5 to \$10	\$10 to \$20	> \$20
Keystone	\$201.89	(\$384.09)	13.2%	10.1%	9.6%	21.3%	18.4%	7.6%	8.0%	11.6%
НТР	\$422.32	(\$988.87)	19.0%	8.8%	7.4%	17.2%	14.7%	6.7%	8.6%	17.5%
NEPTUNE	\$322.15	(\$464.99)	15.6%	8.9%	8.8%	18.5%	15.1%	6.9%	6.9%	19.1%
VFT	\$218.37	(\$362.68)	15.4%	9.4%	9.2%	20.4%	17.3%	7.8%	8.3%	12.3%

^{1.} All MW Values include the absolute sum of both imports + exports. Wheels have been excluded.

^{2. &}quot;Forecasted Prices" refer to NYISO's RTC LBMP and PJM's ITSCED LMP. "Real-time Prices" refer to NYISO's RTD LBMP and PJM's RTSCED LMP. Forecasted Prices are used during NYISO's RTC evaluation to schedule transactions. Real-time Prices are used to settle transactions. Price Spreads are always calculated as NYISO's LBMP minus PJM's LMP.









Regional NYISO/PJM RT Scheduling for All Proxies				
<u>Category</u>	<u>Description</u>			
Value-CTS	Estimated regional production cost savings from the intra- hour (non-TOH) energy schedule changes on CTS bids (Intra- hour CTS Schedule Changes * [NY RTC LBMP - PJM IT SCED LMP]).			
Value-LBMP	Estimated regional production cost savings from the intra- hour (non-TOH) energy schedule changes on LBMP bids (Intra-hour LBMP Schedule Changes * [NY RTC LBMP - PJM IT SCED LMP]).			



