

New York ISO and ISO New England Streamline Energy Exchange Between Regions

Coordinated Transaction Scheduling Expected to Reduce Wholesale Electricity Costs

Rensselaer, NY and Holyoke, MA • **December 16, 2015** • The New York Independent System Operator (NYISO) and ISO New England Inc. have implemented a new interregional market system that will streamline electric energy transactions and improve the flow of power between the two markets. Introduced on December 15, Coordinated Transaction Scheduling (CTS) makes more efficient use of the transmission lines by enabling market participants to access the lowest-cost source of power between the two regions.

Enhancements include increasing the frequency of scheduling energy transactions over the transmission network between regions, software changes so the two ISOs can better coordinate selection of the most economic transactions, and the elimination of several fees that impede efficient trade between New York and New England. With these changes, higher-cost generation can be displaced by lower-cost generation, wherever the lower-cost supply is located.

“Coordinated Transaction Scheduling will increase competition because it improves the ability for market participants to trade between regions. The anticipated result will be lower wholesale costs,” said Gordon van

About ISO New England: Created in 1997, ISO New England is the independent, not-for-profit corporation that manages the day-to-day operations of the New England power grid. It is responsible for maintaining the reliability of the power system, conducting comprehensive regional electric power planning, and managing the energy markets.

About NYISO: The New York Independent System Operator (NYISO) is a not-for-profit corporation that manages the day-to-day operations of the New York power grid. It is responsible for maintaining the reliability of the power system, conducting comprehensive long-term planning, and advancing the technological infrastructure of the electric system serving the Empire State.