



ANNOUNCEMENT

New Electricity Storage Page on PJM.com

Information Available on Latest Storage Technologies to Advance the Grid

(Valley Forge, Pa. – Oct. 25, 2011) – PJM has created a new page dedicated to [Electricity Storage](#) on its website, www.pjm.com. The page includes information about electricity storage technologies that are advancing the grid and highlights some of PJM's advanced technology pilots. It also includes links to PJM videos: [The Power of Two](#), about the latest uses of lithium ion batteries and plug-in hybrid electric vehicles, and [Water Heater Pilot](#), which explains how thermal storage can participate as demand response in PJM's Energy and Regulation markets.

PJM Interconnection, founded in 1927, ensures the reliability of the high-voltage electric power system serving 58 million people in all or parts of Delaware, Illinois, Indiana, Kentucky, Maryland, Michigan, New Jersey, North Carolina, Ohio, Pennsylvania, Tennessee, Virginia, West Virginia and the District of Columbia. PJM coordinates and directs the operation of the region's transmission grid, which includes 61,000 miles of transmission lines; administers a competitive wholesale electricity market; and plans regional transmission expansion improvements to maintain grid reliability and relieve congestion. Visit PJM at www.pjm.com.