



Kenneth S. Seiler



Kenneth S. Seiler, executive director – System Operations, PJM Interconnection, is responsible for the reliable operation and coordination of the bulk power system including PJM’s real time dispatch operations and near term reliability studies. Mr. Seiler also oversees the dispatcher training and certification functions as well as the markets coordination function to ensure the efficient and most cost effective dispatch of the generation fleet.

In his position, Mr. Seiler collaborates closely with the other ISO/RTOs and the generation and transmission owners for outage coordination, real time operation and regional studies of the bulk power grid. He also coordinates with PJM’s System Planning and Markets divisions to provide operational feedback to the system planning division on problematic operational scenarios. He works closely with the markets division to identify more efficient methods of dispatching generation for PJM.

Mr. Seiler currently chairs the PJM Operating Committee. He also served as chair of the Senior Leadership Team at PJM. He worked in PJM’s ITS Division as sr. director of Infrastructure and Operations following his sr. leadership role in the successful completion of the AC2 program. He also held various management roles in the System Planning and System Operations Divisions, as well as serving on the PJM Planning Committee, the Relay Subcommittee, the Transmission and Substation Design Subcommittee, the Interconnection Project Management Working Group and the Transformer Working Group.

Prior to joining PJM, Mr. Seiler was employed by Metropolitan Edison Co./GPU Energy for nearly 14 years. He held the positions of Operations manager, Transmission Engineering manager, Relay Protection and Control Engineer, Substation/Transmission Construction and Maintenance engineer.

Mr. Seiler earned a Master of Business Administration from Lebanon Valley College and a Bachelor of Science in electrical engineering from The Pennsylvania State University.

[PJM Interconnection](#), founded in 1927, ensures the reliability of the high-voltage electric power system serving 65 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 over 82,000 miles of transmission lines; administers a competitive wholesale electricity market; and plans regional transmission expansion improvements to maintain grid reliability and relieve congestion. PJM’s regional grid and market operations produce annual savings of \$2.8 billion to \$3.1 billion. For the latest news about PJM, visit PJM Inside Lines at insidelines.pjm.com.