



FOR IMMEDIATE RELEASE

PJM PROMOTES DENISE FOSTER TO VICE PRESIDENT – STATE AND MEMBER SERVICES

(Valley Forge, Pa. – Feb. 23, 2011) – The Board of PJM Interconnection, the grid operator for 54 million people in 13 states and the District of Columbia, has promoted Denise Foster to the post of vice president – State and Member Services.

Foster previously was the executive director – State and Member Services.

In announcing the promotion, PJM senior vice president Andrew Ott said, “Denise’s understanding of wholesale and retail electricity markets together with her extensive knowledge of regulatory issues has been a real asset in enhancing communications between members, state regulators and PJM on our mutual interests in reliability and wholesale market efficiency. Her promotion clearly reflects her own abilities and contributions to PJM, as well as PJM’s emphasis on working with state governments and members.”

A veteran of the electric industry, Foster has extensive experience in government, legal and regulatory affairs. Prior to joining PJM, she held several leadership positions with Exelon Generation and the Exelon Power Team. Prior to joining Exelon, Foster was senior counsel in the law department at PJM and an assistant consumer advocate with the Pennsylvania Office of Consumer Advocate.

She received a Bachelor of Arts degree in political science from Hood College and a Juris Doctor degree from The Dickinson School of Law of The Pennsylvania State University.

PJM Interconnection, founded in 1927, ensures the reliability of the high-voltage electric power system serving 54 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 6,038 substations and 56,500 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.

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