



Model-Centric Smart Grid Workshop: From Hard Dollar Justification to Real-Time Control and the Analytics That Make It Possible

to be held at Brookhaven National Laboratory
Upton, Long Island, NY – September 26 - 27, 2013

Guest Presenters:

Robert Broadwater

Chief Technology Officer
Electrical Distribution Design, Inc.

Charles Scirbona

Smart Grid Engineering Manager
Orange & Rockland Utilities

Orange and Rockland Utilities' model-centric approach to Smart Grid is the subject of a workshop sponsored by Brookhaven National Laboratory on September 26-27, 2013. The first day focuses on the unique characteristics of the ORU approach, including validation of investments, and should be of interest to both managers and technical personnel involved with smart grid activities. The second day takes a deeper dive into the details that make the ORU approach both technically unique and feasible. A number of demonstrations illustrating concepts will be provided. Discussion will be encouraged throughout the workshop.

Registration

To guarantee a smooth organization of the event, we kindly ask that you register by September 20, 2013. A website link will follow shortly.

Arriving at BNL

Please consult the BNL website at: <http://www.bnl.gov/maps/>

Contact information:

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