

Sixth Power Delivery Asset Management Conference

This conference will build upon the five prior conferences and provide a forum for national and international leaders in the asset management fields to exchange ideas and lessons learned, to highlight success stories as well as discuss challenges, and to explore the opportunities and possibilities for electric utility asset management programs.

The conference is co-sponsored by EPRI and Long Island Power Authority. The sponsoring EPRI programs are:

- Overhead Transmission, Underground Transmission and Substations (Programs 35, 36, & 37)
- Underground Distribution Systems and Distribution Systems (Programs 128 and 30)
- Grid Operations and Planning (Programs 39 and 40)
- IntelliGrid (Program 161)

Who Should Attend

Utility executives, managers, and engineers with responsibility for transmission and distribution system planning, engineering, data and information management.

Conference Dates and Times

Wednesday, October 27

- 7:15 am: Registration
- 8:00 am to 5:15 pm: Conference Program
- 5:30 pm to 7:00 pm: Hosted Reception

Thursday, October 28

- 7:15 am: Registration
- 8:00 am to 3:15 pm: Conference Program

For more information, contact Lisa Wolfenbarger at 865.218.8026 or LWolfenbarger@epri.com.

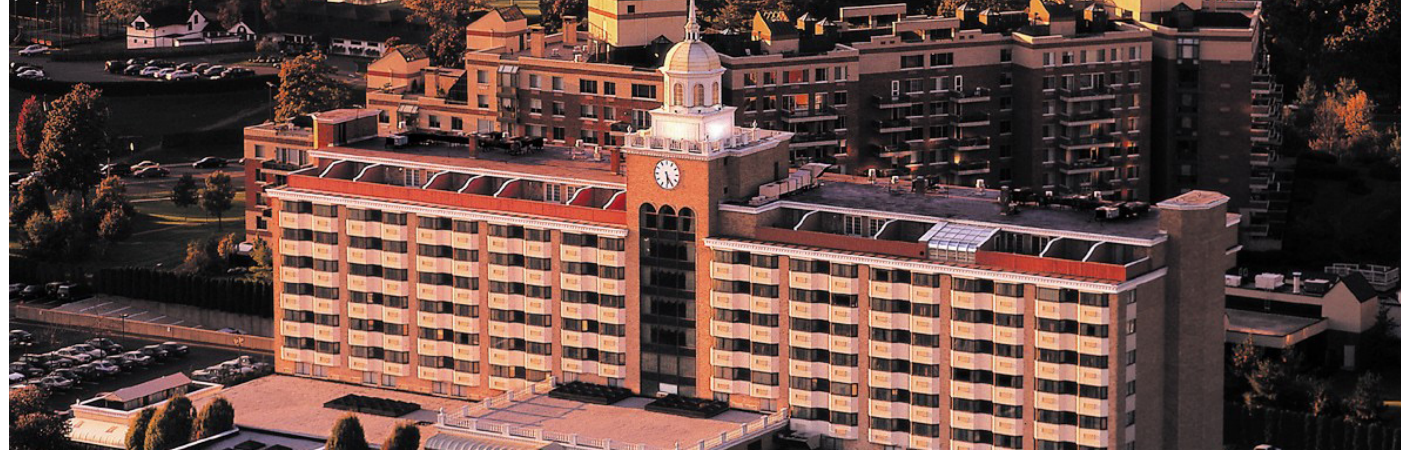
Conference Agenda

The conference agenda listed below is subject to change.

Wednesday, October 27 8:00 am – Noon

Welcome address presented by LIPA and EPRI

The program examines asset management opportunities in Substations, including challenges in developing a spares strategy for power transformers, substation condition monitoring, overcoming data col-



lection and utilization challenges and using relay data for smart grid enabled asset management.

Speakers include:

- Mike Hervey, LIPA
- Matt Walther, Con Edison
- Bhavin Desai, EPRI
- Tony McGrail, National Grid
- Bob Fyke, Con Edison
- Robert Sazanowicz, United Illuminating
- Matt Westrich, ATC

Wednesday, October 27 1:00 pm – 5:15 pm

The afternoon focuses on Distribution asset management opportunities, including fault location technology, using intelligent, automatic waveform analysis, determining critical levels for diagnostic tests, vegetation management, maintenance standardization and optimization, applying reliability forecasting models for infrastructure replacement decisions and employing mobile technology for capturing field inspection data.

Speakers include:

- Antonio Pinho, Hydro-Québec
- Carl Benner, Texas A&M University
- Nigel Hampton, NEETRAC
- Dean Mizumura, HECO
- Bruce Roy, Northeast Utilities
- Sam Chien, SCE
- Sal Martino, Central Hudson Gas & Electric
- Predrag Vujovic, LIPA

Thursday, October 28 8:00 am – Noon

Executive panel moderated by Rick Bush of T&D World Magazine, including:

- Michael Hervey, Senior Vice President Operations, LIPA
- Ken Bowes, Vice President Energy Delivery Services, Northeast Utilities
- Paul Haering, Vice President of Engineering, Central Hudson Gas & Electric
- Robert Schimmenti, Vice President of Engineering and Planning, Con Edison
- Bruce Walker, Vice President of Asset Management, National Grid
- Mike Montoya, Director Grid Advancement, Southern California Edison
- Antonio Pinho, Director of Asset Management, Hydro-Québec

The morning program continues by exploring the role of asset management in Smart Grid, including opportunities and barriers in an overall Smart Grid vision. The presentations will look at both U.S. and international initiatives.

Speakers include:

- Mike Montoya, SCE
- Olivier Huet, EDF
- Mike Rowand, Duke

Thursday, October 28 1:00 pm – 3:15 pm

The afternoon session examines the role of processes and information technology that enable asset management, including using risk management to support an aging infrastructure, employing asset risk assessments in rate cases, lessons learned from PAS 55 implementations as well as their implications to an iso standard for asset management.

Speakers include:

- Dick Wernsing, PSE&G
- Andrew Byard, TransAlta
- Rich Soper, LIPA
- Rhys Davies, Institute of Asset Management
- Tony McGrail, National Grid

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October 27-28, 2010
Garden City Hotel
Garden City, Long Island, New York

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October 2010

Electric Power Research Institute

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Accommodations

The Garden City Hotel, Garden City, Long Island, New York.

Garden City Hotel

45 Seventeenth Street, Garden City
Long Island, New York 11530
Toll Free: 877.549.0400

The preferred rate for the conference is \$185.00. Please mention EPRI when securing your reservations. The conference preferred rate of cannot be guaranteed after October 1, 2010.

Registration and Logistical Information

EPRI Conference Technical Project Manager:

Mr. Ashok Sundaram
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EPRI Conference Registration Specialist

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Registration and More Information

You can register for this conference on-line or by contacting Lisa Wolfenbarger at 865.218.8026 or LWolfenbarger@epri.com

To register on-line for this conference:

- Go to: www.epri.com and Click on the "Events" tab
- Click on "Main Calendar"
- Choose October 2010 and click "Go"
- Click on the hyperlink for this conference on October 27th
- Click on the "Register" button
- Finalize your registration by either using your existing log in or creating an account
- You will receive a confirmation e-mail.

Conference Registration Costs

\$695 EPRI Sponsoring Program Funder (P30, P35, P36, P37, P39, P40, P128, P161)
\$995 EPRI Member (not a sponsor Program Funder)
\$1,795 All Other Utilities