



Presents

Grid Investment and Improved Reliability: Capabilities and Limitations

DISCUSSION OF PROS AND CONS OF ELECTRIC GRID IMPROVEMENTS BY LEADING EXPERTS

This half day session will provide an overview for legislators and staff on technological breakthroughs in automated meter reading (AMI), smart grid technology and distribution automation, and how electric service reliability and restoration may be enhanced or improved.



Presentations on Smart Grid developments by the national group GridWise Alliance and a presentation on automated meter reading (AMI) followed by a Questions & Answers period.

When: December 3, 2012
8:15-9:45 am
Program will begin promptly at 8:30am

Where: Masonic Temple
100 Barrack Street,
Trenton, NJ
(Adjacent to State House)

Invitees: Legislative Leadership,
Senate and Assembly
Committee Members,
Legislative Staff and
Office of Legislative
Services

Key Issues:

- Service Reliability
- Emergency Restoration
- Utility Investment
- Utility Communications

RSVP:

www.njenergycoalition.org/grid-investment or
dmoore@njenergycoalition.org

Refreshments will be served.

Please contact our office should you have
any questions ▶▶▶

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