

Up Next ...

A Conversation with the Newest FERC Commissioner



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- Hon. Bernard McNamee, FERC
- Hon. Judith Jagdmann, Virginia



Business Meeting



Remarks by:

- James Robb, NERC
- Mike Howard, EPRI
- Greg White, NARUC
- Mark James, Assistant Professor of Vermont Law School
- Steve Hauser, GridWise Alliance



Mission

- Independent, not-for-profit organization 501 (c) 3 and (c) 4 status
- Robust, highly-experienced Board of Directors, Staff and Advisory Panel from across relevant government, industry and private sectors
- Mission is to build consensus among government and industry to strengthen our electric grid against all potential attacks

Goals

- Define and prioritize Best Practices that need to be implemented in short- and longterm to make the electric grid more robust and resilient
- Identify the measures to ensure that improvements and upgrades are implemented with a sense of urgency
- Develop innovative proposals to fund improvements, including methods that incentivize utilities to accelerate making grid more resistant to disabling attacks



Leadership



Jim Cunningham Executive Director Fmr. President, Pennsylvania Electric Association



Suedeen Kelly Regulatory Counsel Fmr. FERC Commissioner



Paul Feldman Technical Director Fmr. Chairman, Midcontinent ISO



John Lang Chairman Fmr. Corporate Treasurer, Aetna



Richard Mroz Senior Advisor State, **Government Relations** Fmr. President, NJ Board of Public Utilities



Laurence Moskowitz Strategic Communications Director CEO, Lumentus



Institute for Energy and the Environment, **Vermont Law School**

- Provides accessible resources on contemporary energy law and policy with a focus on a cleaner and more resilient grid of the future.
- Distributes scholarly, technical, and practical publications; provides forums and conferences for professional education and issue development.

- Serves as a center for graduate research on energy issues, with environmental awareness.
- IEE research associates are selected from students in the energy and environmental programs at Vermont Law School
- Vermont Law School Top-ranked in the nation for environmental law.



Purpose of Research

- Identify a pathway, or model approach, for state electric utility commissions and their utilities to facilitate timely grid upgrades, identify appropriate financial structure for equitable cost-sharing
- Assess opportunities for state governments to advance grid security and resilience quickly by providing a framework for model state regulatory and legislative initiatives
- Develop streamlined approach that can be used in every state to incentivize utilities and assure complete recovery of costs for improving grid resiliency now
- Provide needed uniformity, help regulatory agencies make timely decisions on need and cost recovery for those upgrades



Key Areas of Focus



Protecting Confidential Information



Cost Considerations + Cost Recovery Methods



Diversity of Distribution Utilities



Resiliency Metrics





Up Next ...

Electric Vehicles: Getting a Move On!

Joint Session with the Committee on Energy Resources and the Environment