

KEYNOTE
SPEAKER

DAVID OWENS

Former Executive Vice President of the Edison Electric Institute (EEI)

PANELISTS /
COMPANY

DADON ITAI / Itron

ANNE GEORGE / ISO New England

SCOTT SINE / ENGIE

DAN NADAV / Enviropower

JOHN KOONTZ / Capstone

JEREMY MCCOOL / HEVO

BRETT MUNNEY / Green Spot

KEVIN BOUGHAN / Eversource

ART HOUSE / Connecticut Cyber
Security Risk Office

JAMES MADER / AVANGRID

AKHIL PUNNOSE / Eversource

ERNEST BYRD / Digital Grid

CHRIS SNIDER / Schneider

FRANK MASON / Owl Cyber Security

CHRIS BLEUHER / Schneider Electric

AGENDA

DAY 1: THURSDAY, JUNE 6

Registration and light breakfast - 8:30 - 9:00

Welcome and last year's workshop
highlights - 9:00 - 9:30

Keynote Speech - 9:30 - 10:00

Session 1 - Integration of Renewables
10:00 - 12:00

Lunch - 12:00 - 12:45

Session 2 - Grid Resilience - 12:45 - 14:45

Break - 14:45 - 15:00

Session 3 - Electric Vehicles - 15:00 - 16:30

Wrap up discussions - 16:30 - 17:00

Adjourns for the day

DAY 2: FRIDAY, JUNE 7

Light breakfast - 8:00 - 8:30

Session 4 - Cyber Security - 8:30 - 10:00

Session 5 - Power Grid Optimization and
Enhancements - 10:00 - 11:30

Adjourn

Tour to the IPB

KEYNOTE SPEAKER AND PANELISTS



David Owens is a Retired Executive Vice President of the Edison Electric Institute (EEI), has a pulse on the most pressing issues facing utilities today (EEI is the trade organization that represents investor-owned utilities).



Anne George is Vice President of External Affairs and Corporate Communications. She directs ISO New England's outreach to and communications with public officials, stakeholders, and the media.



Scott Sine is the Division Manager of Engineering and Energy Services at Ht Lyons - an ENGIE Company. He runs a Division that designs and delivers the most unique energy efficiency central system utility packages that are affordable.



Art House is the Chief Cyber Security Risk Officer, the State of Connecticut's foremost expert on cyber security strategies. Art is also a former Chairman of the Public Utilities Regulatory Authority (PURA).



Jeremy McCool is a veteran, entrepreneur, inventor and unofficial coach to a handful of passionate innovators. His professional and entrepreneurial journey has taken him from New Mexico

to New York, Baghdad to Brooklyn and Silicon Valley to Silicon Alley. Since 2011, he has been solely focused on leading HEVO's efforts to develop and commercialize their EV wireless charging technology, software and services.



James Mader is the Manager of Programs and Projects in the Smart Grids Innovation area at AVANGRID where he works to develop and implement innovative technologies for the utility industry in the areas of energy storage and microgrids.



Ernest Byrd represents DIGITAL-GRID, INC., which is an engineering, design, and manufacturing company that provides electronic communications equipment, sensors, and software to the Electrical Utility Industry.



Dan Nadav has over 15 years of experience in developing and deploying Distributed Generation (DG) technologies in the US and Europe working with global energy companies and electric and gas utilities. Expert in the commercialization of advanced energy technologies, Dan has led multiple market introduction programs of micro-CHP products and other renewable technologies including geothermal, heat recovery and wind power. Prior to joining Enviropower, Dan held management positions at Ormat Technologies, Repower AG, Gamesa Wind and Nergy where he led business development and marketing activities.



Jim Koontz is the Vice President of Sales & Marketing for RSP Systems. RSP Systems is the exclusive distributor of Capstone Turbines in New York and Connecticut and is the world's leading developer and manufacturer of clean-and-green microturbine power generation systems.



Chris Bleuher joined forces with Schneider Electric in 2011 and since then has played an integral role in driving their microgrid market strategy beginning with the company's first formal response to Connecticut's microgrid program in 2013. Subsequently, he was involved with the creation of Schneider Electric's Microgrid Competency Center in 2014 and is responsible for the business development side of the resiliency market.



Kevin Boughan is the Manager of Clean Energy Strategy & Business Development at Eversource Energy, a publicly traded, Fortune 500 energy company serving 4 million electric, gas, and water customers in Connecticut, Massachusetts and New Hampshire. Kevin leads Eversource's electric vehicle initiatives, including developing charging station infrastructure programs, partnerships to help enable electric vehicle adoption and market awareness.



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North Parking Garage.

**Eversource
Energy
Center's**

Grid MODERNIZATION Summit

June 6-7, 2019

Join a two-day conversation around VG2, Non-Wire solutions, energy storage, VVO and Cyber security as leaders across the energy value chain decipher how these profound transformations will reshape power markets.



EversourceEnergyCenter@uconn.edu

We have brought together state regulators, ISO operators, power utilities and technology leaders for a multi-facet discussion on the biggest challenges of Grid Modernization.

Join our panelists as they highlight solutions by considering the complex interdependencies of technology, economics, regulation and social demand.



Electric Vehicles

Smart EV charging stations, online applications, and impact assessments on the electric grid



Integration of Renewables

Battery Storage, Aggregators, Non-Wire Solutions



Power Grid Optimization and Enhancements

WO, SCADA, DMS Automation



Grid Resilience

Power grid storm readiness, the economics of resilience



Cyber and Physical Security

Cyber security frameworks, best practices, grid hardening