



Combined Heat and Power Opportunities in New England & Northeast States: How Policies and Resources Impact Potential Projects

2018 NEEP Summit, October 1, 2018
Middletown, RI

Workshop Description: CHP experts will review regional policies and resources and explain how policies and resources can assist in the development of energy-saving and resilient combined heat and power (CHP) projects. The workshop will also address concerns, including continued use of natural gas, resiliency, and electrification of the transmission grid. Finally, CHP micro-grids and community energy developments will be reviewed and best practices shared. This is a great opportunity to ask questions and share insights with others. This workshop is free and open to the public.

Workshop Agenda

- 2:00 – 2:05 PM** **Welcome/Introduction**
Scott Johnstone, President, NEEP Board of Directors
- 2:05 – 2:20 PM** **“CHP101”**
Jim Ruberti, Program Manager CHP/DG, Eversource
An introduction to basic CHP concepts.
- 2:20 – 2:50 PM** **The CHP Technical Assistance Partnerships**
Dr. David Dvorak, Director, New England CHP TAP
An introduction to the CHP TAP program, including activities and services.
- 2:50 – 3:20 PM** **Package CHP Accelerator Program**
Dr. Bruce Hedman, Senior Technical Advisor to DOE CHP Program
An introduction to the new national eCatalog of packaged CHP solutions.
- 3:20 -3:40pm Break**
- 3:40 – 4:10 PM** **Massave / Rhode Island CHP Offerings**
Jed Ferris, Northeast CHP Project Manager, National Grid
An overview of utility programs and incentives which support the implementation of CHP systems.
- 4:10 – 4:40 PM** **CHP and Resiliency**
Dr. Beka Kosanovic, Assistant Director, New York - New Jersey CHP TAP
A discussion of how CHP systems can improve resiliency, based on recent severe weather events.

Thank you for Attending. We Welcome Your Feedback.