

GreenGov Dialogue on Energy Management
Wednesday, November 6 – 8:30am-2:50pm



*Hosted at Department of Transportation Headquarters
1200 New Jersey Avenue S.E.
Washington, DC 20590
(Across from Navy Yard Metro Station)*



Current Agenda

Plenary

8:30-9:00am Welcoming Remarks

- ❖ *Jonathan Powers*, Federal Environmental Executive, Executive Office of the President
- ❖ *Brodi Fontenot*, Assistant Secretary for Administration Office of the Secretary, U.S. Department of Transportation

9:00-10:15 Panel – The Art of the Possible

- ❖ *Chris Pyke*, Vice President of Research, U.S. Green Building Council
- ❖ *Jim Kapsis*, Senior Director, Market Development & Strategy, Opower
- ❖ *Ben Bixby*, Director of Energy Products, Nest Labs
- ❖ *Mark Ewing*, Director of Energy Division, Public Buildings Service, General Services Administration
- ❖ *Harry Mahar*, Deputy Director for Operations, Department of State

10:15-10:25 Closing Remarks

- ❖ *Jonathan Powers*, Federal Environmental Executive, Executive Office of the President

Breakout Sessions

The afternoon will consist of three tracks that will run concurrently. Each track will have three sessions that will last approximately one hour. It will be possible to attend sessions from different tracks.

Track A: Integrated Energy Management at the Campus-level

10:40-11:40 *Training A: Behavioral Energy Efficiency: What is the role of the energy manager in making Federal facilities more energy efficient and effective?*

- ❖ *Kevin Kampschroer*, Federal Director, Office of Federal High-Performance Green Buildings, General Services Administration
- ❖ *Daniel Gore*, Technology Services Project Manager, Federal Energy Management Program, U.S. Department of Energy

11:40-12:40 *Lunch* (on your own)

12:40-1:40 *Session A1: Energy Management Systems: How do we know which types of Energy Management Systems to employ at Federal facilities?*

- ❖ *Clayt Lauter*, Director of the Office of Environment, Health, and Safety, US Department of Treasury
- ❖ *John Park*, Portfolio Manager, Veteran Affairs Green Management Program

1:50-2:50 *Session A2: Renewable Energy Deployment at Federal Facilities: How are agencies able to install and integrate renewable energy at their facilities?*

- ❖ *Kurt Myers*, Project Manager/Staff Engineer, Idaho National Labs

Track B: Working with Building Data

10:40-11:40 *Session B1: Getting Building Data: What are the best and most successful approaches to energy metering at the facility and building level?*

- ❖ *Harry Mahar*, Deputy Director for Operations, Department of State
- ❖ *Amy Jiron*, Commercial Building Technology Deployment Project Manager, Department of Energy

11:40-12:40 *Lunch* (on your own)

12:40-1:40 *Training B: Energy Star Portfolio Manager: What are the latest updates to this important energy management tool?*

- ❖ *Katy Hatcher*, Energy Star National Manager, Environmental Protection Agency

1:50-2:50 *Session B2: Reporting Facility and Building Energy Performance Data: What are the solutions to overcoming reporting barriers?*

- ❖ *Emily Stoddart*, Sustainability Program Analyst, Sustainability Performance Office, U.S. Department of Energy
- ❖ *Elena Alschuler*, Building Technologies Specialist, Office of Energy Efficiency and Renewable Energy, Department of Energy

Track C: Facility to Grid Integration

10:40-11:40 *Session C1: Interacting with Energy Service Providers: How are agencies successfully working with their utilities and service providers? How do agencies incorporate Green Button into their systems?*

- ❖ *David McAndrew*, Project Lead of UESC & Renewables, Federal Energy Management Program, U.S. Department of Energy

- ❖ *Linda Collins*, Supervisory Public Utilities Specialist, General Services Administration

11:40-12:40 *Lunch* (on your own)

12:40-1:40 *Session C2: Securing Systems and Data: How can we protect our energy management systems and data from a cyber-attack?*

- ❖ *Leonard Chamberlin*, Energy Industry Analyst - Cyber Security, Federal Energy Regulatory Commission
- ❖ *Emile Monette*, Senior Advisor, Federal Acquisition Service, General Services Administration

1:50-2:50 *Training C: Smart Grid for Federal Agencies101: How does the smart grid apply at Federal facilities?*

- ❖ *Eric Lightner*, Director of the Federal Smart Grid Task Force, U.S. Department of Energy
- ❖ *Landon Van Dyke*, Special Advisor for Energy, Environmental, and Sustainable Performance, Department of State
- ❖ *Camron Gorquimpour*, Executive Director for the Department of Defense Plug-In Electric Vehicle (PEV) Initiative
- ❖ *Ken Shutika*, Energy Management Officer, Energy Division, General Services Administration.
- ❖ *Michael Kintner-Meyer*, Energy-Environment Directorate, Pacific Northwest National Laboratory

For the latest version of the agenda please see <http://www.ofee.gov/revised-agenda-greengov-dialogue-on-energy-management.pdf>