



ADVANCING FEDERAL
INFRASTRUCTURE
THROUGH INNOVATION



CINCINNATI, OHIO
OCTOBER 25-27, 2022

FEMP Pre-Event Workshops – Draft Agenda

	FEMP WORKSHOP 2 PLANNING FOR NET-ZERO BUILDINGS AND OPERATIONS	FEMP WORKSHOP 3 CLIMATE RESILIENT INFRASTRUCTURE, FACILITIES, AND FLEETS	FEMP WORKSHOP 4 TECHNOLOGIES AND PRACTICES FOR SUSTAINABLE AND SMART FEDERAL FACILITIES AND INSTALLATIONS	FEMP WORKSHOP 5 PERFORMANCE CONTRACTING, SUSTAINABLE PROCUREMENT, AND PROJECT DEVELOPMENT
8 a.m. – 10 a.m.			Energy and Water Metering Requirements and Execution	Develop Robust On-Site Distributed Energy Resource Systems with Technical Specifications for Solar Photovoltaics, Wind, and Battery Storage
10:15 a.m. – 12:15 p.m.	Manage Your Load for Money and Energy Security: Demand Response and Time-Variable Pricing	The Intersection of Decarbonization and Resilience		ESPCs—A Tool for Helping Federal Agencies Meet New EA20 Requirements and GHG Targets (Part 1)
12:15 p.m. – 1:15 p.m.	Lunch			
1:15 p.m. – 3:15 p.m.	Evaluating Distributed Energy Resources to Meet Decarbonization Goals	Resilience Valuation	Building Re-Tuning: Learn How to Use FEMP’s Tools and Resources to Identify Re-Tuning Measures in a Low-Cost Manner	ESPCs—A Tool for Helping Federal Agencies Meet New EA20 Requirements and GHG Targets (Part 2)
3:30 p.m. – 5:30 p.m.	Advanced UESC Best Practices	ZEV City: Planning for EV Charging Solutions	Federal Smart Building Accelerator Working Group	ENABLE Procurement Issues

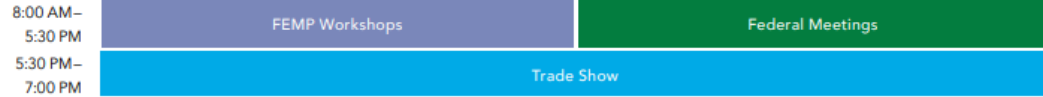
FREE TO ATTEND
 You will need to pre-register through FEMP Training Website:
<https://www.energy.gov/eere/femp/energy-exchange-2022-pre-event-workshops>

Energy Exchange 2022 – Schedule of Events

2022 Technical Program Focus Areas
Federal Government Leading by Example
Planning for Net-Zero Buildings, Fleets, and Operations
Climate Resilient Infrastructure and Facilities
Technologies and Practices for Sustainable and Smart Federal Facilities and Installations
Performance Contracting, Sustainable Procurement, and Project Development

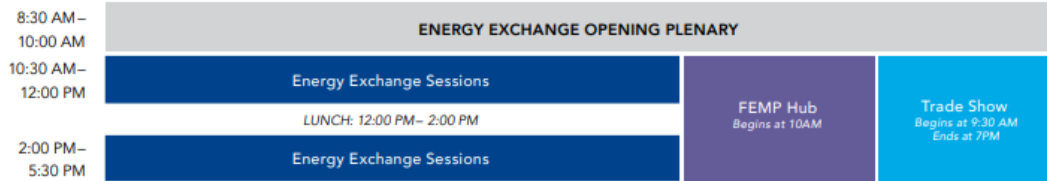
Monday, October 24, 2022

Pre-Event



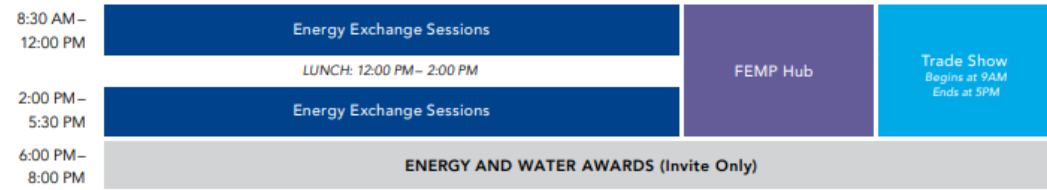
Tuesday, October 25, 2022

Sessions & Trade Show



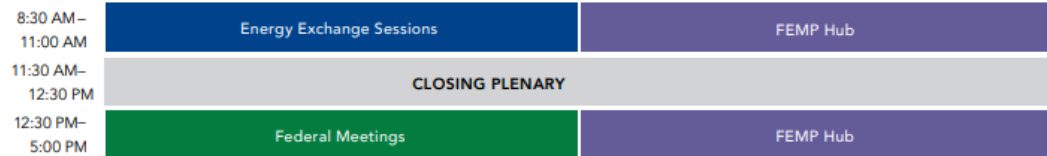
Wednesday, October 26, 2022

Sessions & Trade Show



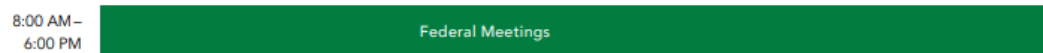
Thursday, October 27, 2022

Sessions



Friday, October 28, 2022

Post-Event



Plenary Events –

Opening Plenary



Mary Sotos

Program Director, Federal Energy Management Program, Department of Energy



Andrew Mayock

Federal Chief Sustainability Officer, Council on Environmental Quality

For updates on featured speakers in the plenaries, visit <https://www.energy-exchange.com/plenary-speakers/>

Closing Plenary



Robin Carnahan

Administrator, U.S. General Services Administration



Kathleen Hogan

Principal Deputy Under Secretary for Infrastructure, Department of Energy



Aftab Pureval

Mayor of Cincinnati

Key Points on the Event

**50 Technical Sessions align with
FBPTA Competencies**

MULTI-SECTOR NETWORKING



25+ Federal Agencies
500+ Private Sector Companies
30+ Utilities & Local/State Govts.

IACET ACCREDITED TRAINING



5 Focus Areas
9 Training Tracks
77 Technical Training Sessions

INNOVATIVE TECHNOLOGY



2.5 Day Trade Show
100+ Exhibitors
105,000 SF of Exhibit Space



Where you see the GSA symbol:

- This session has been aligned with at least one FBPTA performance.
- If you want to learn more about FBPTA, visit www.fmi.gov or afm.fmi.gov.
- If tests are completed, sessions will be added to your profile in Accelerate FM for FBPTA credit.



<https://www.energy-exchange.com>

Registration Details

- *Public Sector: \$350*
- *Private Sector: \$675*

<https://www.energy-exchange.com/registration/>

Hotel Information

<https://www.energy-exchange.com/hotel-travel-info/>

Training Agenda

<https://www.energy-exchange.com/training-agenda/>



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