

Live Sessions					
	Monday	Tuesday	Wednesday	Thursday	Friday
<b>Technical Sessions</b> 10:30 AM - 12:00 PM <i>See available on-demand sessions</i>		<b>Planning Tools for Resilience</b> <i>(Track B)</i>	<b>Real-time Use of Data Analytics to Readily Improve Building O&amp;M</b> <i>(Track C)</i>	<b>Water Resilience &amp; Efficiency</b> <i>(Track B)</i>	<b>Resilience Strategy to Action</b> <i>(Track B)</i>
		<b>New Tools and Resources for Energy and Water Data and Project Reporting</b> <i>(Track C)</i>	<b>Advanced Energy Storage Technologies &amp; Applications</b> <i>(Track E)</i>	<b>Operating Hospitals and Healthcare Facilities - Challenges and Opportunities</b> <i>(Track C)</i>	<b>Cybersecurity Certification and Maturity Models</b> <i>(Track D)</i>
		<b>Achieving Resilience in Financed Projects</b> <i>(Track F)</i>	<b>Proven Methods to Overcome Key Challenges During Project Development</b> <i>(Track F)</i>	<b>How can Agencies Utilize AFFECT for Program Enhancement?</b> <i>(Track F)</i>	<b>Is Your UESC or ESPC Performing, and How Do You Know?</b> <i>(Track F)</i>
<b>"Current Conversations" Perspectives from Leadership</b> 1:00 PM - 2:30 PM	<b>Opening Plenary (1-2:30PM)</b>	<b>Sustainable, Healthy, Resilient Buildings: Can we achieve all three at once?</b>	<b>Civilian Agency Leadership Panel</b>	<b>DoD DAS Panel (1 - 2:30PM)</b> <b>CEQ Updates on Federal Sustainability (2:30 - 3PM)</b>	<b>Closing Plenary (1 - 3 PM)</b>
<b>Technical Sessions</b> 3:00 PM - 4:30 PM <i>See available on-demand sessions</i>		<b>Defining Requirements to Maximize Resilience</b> <i>(Track B)</i>	<b>Federal Site Resilience through Partnerships with Non-Federal Entities</b> <i>(Track B)</i> <i>Post Event Session</i>	<b>Empowering Stakeholder Across the Nexus</b> <i>(Track B)</i>	<i>See available on-demand sessions</i>
		<b>Capture the Human Benefits of Improving Indoor Environments</b> <i>(Track C)</i>	<b>Use Artificial Intelligence to Create Value from Big Data</b> <i>(Track C)</i>	<b>Emerging OT Cybersecurity Technologies</b> <i>(Track D)</i>	
		<b>Campus of the Future: Distributed Energy Challenge</b> <i>(Track E)</i>	<b>Strategic Approach to OT Cybersecurity Mitigations</b> <i>(Track D)</i>	<b>Moving the Mission Forward with Renewable Energy</b> <i>(Track E)</i>	
On Demand Sessions (90 minutes each) Available anytime after 9:00 AM release					
	Monday	Tuesday	Wednesday	Thursday	Friday
<b>On-Demand Technical Sessions</b>	<b>New Contracting Requirements</b> <i>(Track A)</i>	<b>Measuring &amp; Valuing Resilience</b> <i>(Track B)</i>	<b>Identifying and Mitigating Risk</b> <i>(Track B)</i>	<b>Solving the Puzzle of Grid-Interactive Efficient Buildings (GEBs)</b> <i>(Track C)</i>	<b>Developing Plans for Resilience</b> <i>(Track B)</i>
	<b>Building Re-Tuning: A Virtual Introduction</b> <i>(Track C)</i>		<b>50001 Ways to Save Energy and Support Mission</b> <i>(Track C)</i>	<b>Integrating Electric Vehicle Charging Infrastructure Design and Operations for Federal Campuses</b> <i>(Track C)</i>	<b>Advanced Energy Modeling</b> <i>(Track C)</i>
	<b>Advancing Auditing and Commissioning to Achieve Resilient, Efficient, and Secure Installations &amp; Campuses</b> <i>(Track C)</i>	<b>Metering Next Steps</b> <i>(Track C)</i>	<b>Proven HVAC Systems and Controls for Efficiency</b> <i>(Track E)</i>	<b>Cybersecurity in Distributed Energy Resources (DERs) and Microgrids</b> <i>(Track D)</i>	<b>Auditing/Commissioning Techniques: Software and Sensors, Boots and Brains!</b> <i>(Track C)</i>
	<b>Leveraging Federal Energy Technology Programs</b> <i>(Track E)</i>	<b>Introduction to Cybersecurity for OT Systems</b> <i>(Track D)</i>	<b>Can Resilience Pay for Itself?</b> <i>(Track F)</i>	<b>Selecting a Contracting Vehicle</b> <i>(Track F)</i>	<b>Critical Infrastructure Cybersecurity: Lessons Learned for Federal Energy Managers</b> <i>(Track D)</i>
	<b>What Does it Mean for an ESCO to be Responsible for Maintenance and Repair of ESPC ECMS?</b> <i>(Track F)</i>				

## Track - Key

### Track A:

*Engaging with the Federal Government*

### Track B:

*Integrating Resilience at Federal Agencies*

### Track C:

*Facility Design and Operations Foundations*

### Track D:

*Optimizing Federal Facilities and Portfolios Design & Operations*

### Track E:

*Deploying Efficient Technologies in Federal Projects*

### Track F:

*Developing Financing for Federal Projects*