AGENDA AT A GLANCE

August 10-14

Version: July 30, 2020
Subject to Change
All Times ET

Live Sessions

	Monday	Tuesday	Wednesday	Thursday	Friday
Technical Sessions 10:30 AM - 12:00 PM	*See available on-demand sessions*	**Planning Tools for Resilience** *(Track B)*	**Real-time Use of Data Analytics to Readily Improve Building O&M** *(Track C)*	**Water Resilience & Efficiency** *(Track B)*	**Resilience Strategy to Action** *(Track B)*
		New Tools and Resources for Energy and Water Data and Project Reporting *(Track C)*	**Advanced Energy Storage Technologies & Applications** *(Track E)*	**Operating Hospitals and Healthcare Facilities - Challenges and Opportunities** *(Track C)*	**Cybersecurity Certification and Maturity Models** *(Track D)*
		Achieving Resilience in Financed Projects *(Track F)*	**Proven Methods to Overcome Key Challenges During Project Development** *(Track F)*	**How can Agencies Utilize AFFECT for Program Enhancement?** *(Track F)*	**Is Your UESC or ESPC Performing, and How Do You Know?** *(Track F)*
"Current Conversations" Perspectives from Leadership 1:00 PM - 2:30 PM	**Opening Plenary (1-2:30PM)**	**Sustainable, Healthy, Resilient Buildings: Can we achieve all three at once?**	**Civilian Agency Leadership Panel**	**DoD DAS Panel (1 - 2:30PM)** **CEQ Updates on Federal Sustainability (2:30 - 3PM)**	**Closing Plenary (1 - 3 PM)**
Technical Sessions 3:00 PM - 4:30 PM	*See available on-demand sessions*	**Defining Requirements to Maximize Resilience** *(Track B)*	**Federal Site Resilience through Partnershipswith Non-Federal Entities** *(Track B)* *Post Event Session*	**Empowering Stakeholder Across the Nexus** *(Track B)*	*See available on-demand sessions*
		Capture the Human Benefits of Improving Indoor Environments *(Track C)*	**Use Artificial Intelligence to Create Value from Big Data** *(Track C)*	**Emerging OT Cybersecurity Technologies** *(Track D)*	
		Campus of the Future: Distributed Energy Challenge *(Track E)*	**Strategic Approach to OT Cybersecurity Mitigations** *(Track D)*	**Moving the Mission Forward with Renewable Energy** *(Track E)*	

On Demand Sessions (90 minutes each)
Available anytime after 9:00 AM release

	Monday	Tuesday	Wednesday	Thursday	Friday
On-Demand Technical Sessions	**New Contracting Requirements** *(Track A)*	**Measuring & Valuing Resilience** *(Track B)*	**Identifying and Mitigating Risk** *(Track B)*	**Solving the Puzzle of Grid-Interactive Efficient Buildings (GEBs)** *(Track C)*	**Developing Plans for Resilience** *(Track B)*
	Building Re-Tuning: A Virtual Introduction *(Track C)*		**50001 Ways to Save Energy and Support Mission** *(Track C)*	**Integrating Electric Vehicle Charging Infrastructure Design and Operations for Federal Campuses** *(Track C)*	**Advanced Energy Modeling** *(Track C)*
	Advancing Auditing and Commissioning to Achieve Resilient, Efficient, and Secure Installations & Campuses *(Track C)*	**Metering Next Steps** *(Track C)*	**Proven HVAC Systems and Controls for Efficiency** *(Track E)*	**Cybersecurity in Distributed Energy Resources (DERs) and Microgrids** *(Track D)*	**Auditing/Commissioning Techniques: Software and Sensors, Boots and Brains!** *(Track C)*
	Leveraging Federal Energy Technology Programs *(Track E)*	**Introduction to Cybersecurity for OT Systems** *(Track D)*	**Can Resilience Pay for Itself?** *(Track F)*	**Selecting a Contracting Vehicle** *(Track F)*	**Critical Infrastructure Cybersecurity: Lessons Learned for Federal Energy Managers** *(Track D)*
	What Does it Mean for an ESCO to be Responsible for Maintenance and Repair of ESPC ECMs? *(Track F)*				

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