

On Demand Sessions Available anytime after 9:00 AM release				
All times EDT	16-Sep	23-Sep	30-Sep	7-Oct
	Workforce Development	Lessons Learned in the Field	Implementation	Looking to the Future
On-Demand Technical Sessions Released at 9:00 AM	Workforce Development: Where is Our Future Workforce that We Need Right Now? <i>(Track A)</i>	Resilience Lessons from Department of Energy Sites <i>(Track B)</i>	Water Resilience Implemented with Federal Agencies <i>(Track B)</i>	Continuing Mission Operations <i>(Track B)</i>
	Doing Business with Civilian Agencies <i>(Track A)</i>	Leveraging Software Technology for Successful Building Outcomes <i>(Track C)</i>	Implementation of Audits for Project Development <i>(Track C)</i>	PV for the Long Haul: Designing and Operating PV Systems for 30+ Years <i>(Track C)</i>
	Federal Site Resilience through Partnerships with Non-Federal Entities <i>(Track B)</i>	To the Last Drop: Water Savings through Conversation Measures and Proven Technologies <i>(Track E)</i>	Leveraging Advanced Metering Data to Improve Energy Operations and Reporting <i>(Track C)</i>	Maximizing Your Savings through Integrated Building Controls and Operations <i>(Track C)</i>
	Facility Management Workforce Development to Maintain OT Cybersecurity <i>(Track D)</i>	Ensuring Success – Best Practices & Lessons Learned in Financed Energy Projects <i>(Track F)</i>	Intersection between IT and OT <i>(Track D)</i>	Save for Later: Battery and Thermal Storage at Site and Utility Scale <i>(Track E)</i>
	Recruiting and Certifying Cybersecurity Staff <i>(Track D)</i>	Managing Your Risk in Performance Contracts <i>(Track F)</i>	Rubber Meets the Road: Proven Alternative Vehicle and Fleet Management Technologies <i>(Track E)</i>	How Utility Programs Help Agencies Meet their Goals <i>(Track F)</i>

Track - Key	
Track A: <i>Engaging with the Federal Government</i>	Track B: <i>Integrating Resilience at Federal Agencies</i>
Track C: <i>Facility Design and Operations Foundations</i>	Track D: <i>Optimizing Federal Facilities and Portfolios Design & Operations</i>
Track E: <i>Deploying Efficient Technologies in Federal Projects</i>	Track F: <i>Developing Financing for Federal Projects</i>