

MONDAY, OCTOBER 18 (Virtual Day)

10:45 – 11:00	Welcome		
11:00 – 12:30	SESSION 1		
TRACK 1: Societal Benefits of Resilience/What does Resilience Mean to you	TRACK 2: Community Resilience Modeling Tool Instruction: Interdependent Networked Community Resilience Modeling Environment (IN-CORE)	Track 3: Workforce Development – National Need and Future Outlook - Federal Panel	
12:30-1:30	No Host Lunch		
1:30 – 3:00	SESSION 2		
TRACK 1: The Heat is On – An Interactive Cyber Exercise	TRACK 2: Community Resilience Modeling Tool Instruction: All Hazards Analysis	Track 3: CyberForce – Resilience Week Edition Kickoff	
3:00 – 4:30	SESSION 3		
TRACK 1: DOE GMLC Resilient Distribution Systems (RDS) projects (Closeout and what’s next)	TRACK 2: Community and Infrastructure Resilience Modeling and Simulation Needs/Challenges	Track 3: CyberForce – Resilience Week Edition	
4:30-6:00	SESSION 4		
Track 1: Domain Components of the Impending Cyber-Physical Energy System Transformation	TRACK 2: IN-CORE and AHA Interactive Session (Advance Registration Required)	TRACK 3: Student and Mentor Match-up	
(IN PERSON)			
2:00-6:00 REGISTRATION and Expo Hall			

TUESDAY, OCTOBER 19 (FED Day)

7:30	Registration		
8:30 – 10:00	Joint Keynotes		
10:00-10:30	Coffee Break		
10:30 – 12:00	SESSION 1		
TRACK 1: WETO/SETO/WPTO	TRACK 2: Invited Session	Track 3: Cyber City: A Platform for Researching Critical Infrastructure Resilience	
12:00 – 1:30	Expo Hall – No Host Lunch		
1:30 – 2:30	SESSION 2		
TRACK 1: Energy Transition Initiative EERE/OE (ETIPP)	TRACK 2: DoD - Achieving Resilience for Control Systems Across Government-owned and Commercially-owned Assets	Track 3: The National Cybersecurity Workforce Development Program: An Innovative and Scalable Framework to Expand the Critical Infrastructure Security Human Capital	
2:30 – 3:00	Coffee Break		

EASTERN DAYLIGHT TIME

3:00 – 4:00	SESSION 3		
TRACK 1: GMLC	TRACK 2: DoD -All Hazards Analysis (AHA) presented with the Army Cyber Institute (ACI)	Track 3: Cybersecurity Workforce Development for Rural Distribution Utilities: Challenges and Solutions	
4:00 – 6:00	Innovation Showcase, & Expo, Expo Hall Workforce Development [Student Poster]		

WEDNESDAY, OCTOBER 20 (Research Day)			
8:30 – 10:00	Energy and Equity: Motivation, Challenges and Path Forward - 30 minutes Keynote Panel (OE/EERE/NE) 1-hour <i>"How do we maintain or even improve resilience in the drive towards Net-zero carbon"</i>		
10:00-10:30	Coffee Break		
10:30 – 12:00	SESSION 1		
Track 1: Cyber Papers	TRACK 2: Future Challenges in Human-Technology Integration : A Sponsor’s Perspective	TRACK 3: Convergence of Resilience and Equity	
12:00-1:30	No Host Lunch		
1:30-2:30	SESSION 2		
TRACK 1: Cyber Papers	TRACK 2: Cognitive Systems Papers	TRACK 3: Community/Infrastructure Papers	
2:30-3:30	Coffee Break		
2:30-3:30	SESSION 3		
TRACK 1: Control Systems Papers	TRACK 2: Communications Systems Papers	TRACK 3: Community/Infrastructure Papers	
3:30 – 4:30	SESSION 4		
TRACK 1: Supply Chain Security for Industrial Control Systems	TRACK 2: Resilient Communications Session	TRACK 3: "Homeland" Critical Infrastructure Resiliency Tabletop Exercise	
4:30-6:00	Research Poster Reception & Expo , Expo Hall		

THURSDAY, OCTOBER 21 (Hot Topic Day)			
8:30 – 10:00	RW Keynote – Policies and Priorities to Advance Cyber Resilience in Critical Facilities and Infrastructures		
10:00-10:30	Coffee Break		
10:30 – 12:00	SESSION 1		
TRACK 1: Is Mission Decomposition the Key to Unlocking Energy Resilience?	TRACK 2: Artificial intelligence and Machine Learning	TRACK 3: Applying Advanced Grid Technologies for Improving Resiliency of Critical Loads	
12:00 – 1:30	No-Host Lunch		
1:30-2:30	SESSION 2		
TRACK 1: Climate Informed Infrastructure Resilience Engineering	TRACK 2: Challenges in human-machine teaming with AI	TRACK 3: Commercial Routing Assistance (CRA) capability with the CISA Integrated	

EASTERN DAYLIGHT TIME

		Operations Division (IOD) and All Hazards Consortium	
2:30 – 3:30	SESSION 3		
TRACK 1: Water and the Built Environment	TRACK 2: Structured Threat Intelligence Graph Case Studies and Use	TRACK 3: Electric Vehicle and Grid Integration: Tools for a Resilient Electrified Transportation Future	
3:30 – 4:30	SESSION 4		
TRACK 1: American Water Works Association and West Yost: How Consequence-driven Cyber-informed Engineering (CCE) helped us to be more Resilient	TRACK 2: Digital Twins a New Frontier in Critical Infrastructure Protection	TRACK 3: Learning Large-Scale Real-World Data for Characterizing and Improving Energy System Resilience	
4:30	Adjourn		

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