

2021 CONFERENCE ON ENERGY EFFICIENCY AS A RESOURCE

October 19-21 and October 26-27

(The presentation hours below are stated in eastern time.)

TUESDAY, OCTOBER 19			
12:00–12:45 PM	WELCOME AND KEYNOTE The Importance of Energy Efficiency in Creating the Low/No-Carbon Energy Economy		
12:45-1:00 PM	BREAK		
1:00 – 2:00 PM	Plenary Panel Regional Roundup: Visions and New Directions for Energy Efficiency		
2:00 – 2:15 PM	BREAK		
	PROGRAMS TRACK (A)	POLICIES TRACK (B)	PLANNING TRACK (C)
2:15 – 3:15 PM	1A. Commercial Programs	1B. Utility Energy Efficiency and Climate Goals	1C. End-use Load Shapes
3:15 – 3:35 PM	Chat Rooms on information shared in above sessions		
3:35 – 3:45 pm	BREAK		
3:45 – 4:45 PM	2A. Large Customer Programs	2B. Local Policies for Achieving GHG Goals	2C. Time Value of Energy Efficiency
4:45 – 5:05 PM	Chat Rooms on information shared in above sessions		
WEDNESDAY, OCTOBER 20			
Workshops 1&2 11:00 am – 2:00 pm (lunch from 1-1:30 pm)	Measuring and Tracking Equity Progress: Equity-focused Metrics and Lessons Learned		
	Incorporating Grid-interactive Efficient Building (GEB) Into Your Energy Efficiency Programs		
Workshops 2&3 2:30 to 5:00 pm (15 min break at 3:30)	Incorporating Health into Residential Energy Efficiency Program Design		
	Preparing a Resilient and Inclusive Energy Efficiency Workforce		

THURSDAY, OCTOBER 21			
12:00 – 1:15 PM	KEYNOTE AND PANEL DISCUSSION Energy Equity		
1:15 - 1:30 PM	BREAK		
	PROGRAMS TRACK (A)	POLICIES TRACK (B)	PLANNING TRACK (C)
1:30 – 2:30 PM	3A. Low-income Energy Efficiency programs	3B. Workforce Development	3C. Meeting High Energy Efficiency Goals
2:30 – 2:50 PM	Chat Rooms on information shared in above sessions		
2:50 – 3:00 PM	BREAK		
3:00 – 4:00 PM	4A. Multifamily Energy Efficiency Programs	4B. Utility Energy Efficiency and Climate Goals: Technical Issues	Hot Topic Regulatory and Policy Innovations Regarding EE and Climate Objectives
4:00–4:20 PM	Chat Rooms on information shared in above sessions		
TUESDAY, OCTOBER 26			
12:00 – 1:00 PM	PLENARY PANEL The Gap Between State Climate Goals and Current Trajectory for Decarbonization and Energy Efficiency Savings		
1:00 – 1:30 PM	NETWORKING EVENT		
1:30 – 1:45 PM	BREAK		
	PROGRAMS TRACK (A)	POLICIES TRACK (B)	PLANNING TRACK (C)
1:45 – 2:45 PM	5A. Energy Efficiency and Net Zero in New Construction	5B. Energy Efficiency and Electrification Retrofits	5C. Multiple Benefits of Energy Efficiency
2:45 – 3:05 PM	Chat Rooms on information shared in above sessions		
3:05 – 3:15 PM	BREAK		
3:15 – 4:15 PM	6A. Energy Efficiency Programs for Government Facilities	Hot Topic Natural Gas Energy Efficiency in Decarbonization	6C. Energy Efficiency as a Peak Demand Resource
4:15 – 4:35 PM	Chat Rooms on information shared in above sessions		

WEDNESDAY, OCTOBER 27			
	PROGRAMS TRACK (A)	POLICIES TRACK (B)	PLANNING TRACK (C)
12:30 – 1:30 pm	7A. Residential Energy Efficiency Programs	7B. Integrated Energy Efficiency and Distributed Energy Resource Programs	7C. Energy Efficiency and Planning for the Modern Grid
1:30 – 1:50 pm	Chat Rooms on information shared in above sessions		
1:50 – 2:00 pm	BREAK		
2:00 – 3:00 pm	Lightning Round: Innovative Products and Services for Energy Efficiency	8B. Innovative Approaches for Acquiring Energy Efficiency	8C. Innovative EM&V Techniques
3:00 – 3:20 pm	Chat Rooms on information shared in above sessions		
3:20 – 3:30 pm	BREAK		
3:30 – 4:30 pm	CLOSING PLENARY Getting Energy Efficiency to Scale: Breakthroughs and Breakouts		