Energy Efficiency as a Resource Conference Program at a Glance



Grand Hyatt Denver | Denver, CO | October 7-9, 2025

Tuesday, Oc	tober 7	
2:00 – 7:00 pm	Registration	GHCC Foyer
3:00 – 5:00 pm	Concurrent Workshops	
	I Thermal Energy Storage for Load Shifting: A Collaborative Idea Utility Strategies to Deliver Value to Customers and the Grid	ation Mt. Elbert A
Closing the	Equity Gap in Utility Energy Efficiency Programming	Mt. Elbert B
5:00 – 7:00 pm	IEPEC/EER Joint Reception	Capitol Peak Ballroom
Wednesday,	, October 8	
7:00am – 7:00pm	Registration	Colorado Foyer
7:00 – 8:15am	Breakfast	Aspen Ballroom
8:30 – 9:45am	Welcome & Keynote: Spotlight on Colorado Energy Policy Leadership	Colorado Ballroom
9:45 – 10:00am	Networking Break	Colorado Foyer
10:00 – 11:30am	Plenary Panel – Regional Roundup: Highlighting Recent Utility Energy Efficiency Wins and Spotting Challenges on the Horizon	Colorado Ballroom
11:30 – 12:45pm	Lunch & Keynote: Integrative Policy Strategies in Illinois to Deliver Efficient and Affordable Energy to Consumers	Aspen Ballroom



Wednesday, October 8

12:45 – 1:45pm Concurrent Sessions						
Track 1 Mt. Sopris A	Track 2 Mt. Sopris B	Track 3 Colorado A	Track 4 Colorado B			
1A. Intelligent and Efficient Approaches to Data Centers	2A. Technical and Programmatic Approaches to Flexible Load Programs	3A. Innovative State Policy for Efficiency and Electrification	4A. Addressing Unaffordable Energy: Maximizing Impacts of Energy Efficiency Programs			
1:45 – 2:30 pm Networking Break Colorado Foyer						
2:30 – 3:30 pm Concurrent Sessions						
Track 1 Mt. Sopris A	Track 2 Mt. Sopris B	Track 3 Colorado A	Track 4 Colorado B			
1B. Demand-Side Strategies for Mitigating Load Growth	2B. Using AI to Improve Program Delivery	3B. Programs and Regulation: Delivering Affordable Efficiency and Flexibility	4B. Leveraging Community Partnerships to Deliver Effective Energy Efficiency Programs			
3:30 – 4:00 pm Networking Break Colorado Foy						
4:00 – 5:00 pm Conc	urrent Sessions					
Track 1 Mt. Sopris A	Track 2 Mt. Sopris B	Track 3 Colorado A	Track 4 Colorado B			
1C. Policy Strategies for Scaling Efficient Electric Solutions in the Industrial Sector	2C. Evaluation Strategies for Today's Demand-Side Management Challenges	3C. Quantifying Efficiency's Non- Energy Benefits	4C. Addressing Unaffordable Energy: Reaching Customers			
5:00 – 7:00 pm Reception & Poster Session Colorado Foye						



Thursday, Octob	er 9					
	stration		Colorado Foyer			
7.00dili 3.00pili Regi	Struction		Colorado Foyer			
7:00 – 8:15 am Brea	kfast		Aspen Ballroom			
8:30 – 10:00 am Cond	Concurrent Sessions					
Braiding State and Utility Resources to Deliver Effective Energy Efficiency Colorado A Programming						
Innovative Approaches to Managing Data Center Demand Colorado B						
10:00 – 10:30 am Netv	00 – 10:30 am Networking Break Colorado Foyo					
10:30 – 11:30 am Cond	current Sessions					
Track 1 Mt. Sopris A	Track 2 Mt. Sopris B	Track 3 Colorado A	Track 4 Colorado B			
1D. Heat Pumps: Upgrading to Efficient Electric Appliances	2D. Residential Demand Response and Energy Efficiency Programs	3D. Efficiency Solutions for an Electrified Future	4D. Behaviorial Energy Efficiency Programs			
11:30 – 11:45 am Netv	vorking Break		Colorado Foyer			
11:45 – 1:00 pm Lunc	h		Aspen Ballroom			
1:00 – 2:00 pm Cond	current Sessions					
Track 1 Mt. Sopris A	Track 2 Mt. Sopris B	Track 3 Colorado A	Track 4 Colorado B			
1E. Industrial Energy Efficiency Programs	2E. Scaling Efficiency and Flexibility Solutions with AI and Virtual Power Plants	3E. Demand-Side Value in the Changing Energy Landscape	4E. Delivering Effective Efficiency Programs for Small Businesses			
2:00 – 2:30 pm Netv	vorking Break		Colorado Foyer			
2:30 – 3:30 pm Concurrent Sessions						
Track 1 Mt. Sopris A	Track 2 Mt. Sopris B	Track 3 Colorado A	Track 4 Colorado B			
1F. Commercial Efficiency and Demand Response Opportunities	2F. Energy Efficiency Needs a Paradigm Shift	3F. Advancing Efficiency Through Modeling and New Business Models	4F. Whole-Home Retrofits for Energy Efficiency			
3:30 – 4:00 pm Networking Break Colorado Foyer						
4:00 – 5:00 pm Closing Plenary: The Value of Demand Side Management Colorado Ballroom for Economically and Cleanly Managing Load Growth						

