

PANEL 9: Energy Policy: Federal, State, Local, and International

Panel Leaders: Maddie Koewler, NASEO and Maggie Molina, Northeast Energy Efficiency Partnership

DATE	SESSION	TITLE	LEAD AUTHOR, ORGANIZATION
Mon 8/3	Session 1 8:30 am - 10:00 am Cool Runnings: State Energy Resilience Policies When the Heat is On	<i>Cooling demand during a heat wave: Household responses to extreme heat and to the government's call to save electricity</i>	Hideki Shimada, UC Davis
		<i>Raising the Roof on Resilience: State Actions in Building Policy</i>	Ellen Franconi
		<i>Integrating Policy and Practice: The Evolution of Energy Resilience Programs on Oregon from the 2021 Legislative Session</i>	Michael Hoch, Energy Trust of Oregon
	Session 2 10:30 am - 12:00 pm Flex and Furious: Demand Flexibility and Connected Solutions	<i>Scaling demand flexibility: Analysis of existing gaps, challenges, and barriers in U.S. jurisdictions</i>	Guillermo Pereira, Lawrence Berkeley National Laboratory
		<i>The "Weakest Link" in California's Transition to Load Flexibility: Policy, Coordination, and Regulatory Uncertainty</i>	Sarah Outcalt, UC Davis
		<i>Rewarding Grid-Friendly Behavior: Estimating The Potential Bill Reduction and Load Shifting Benefits of Dynamic Prices</i>	Peter Grant, Lawrence Berkeley National Laboratory
Tues 8/4	Session 1 8:30 am - 10:00 am The Clean Heat Club: State Policy Solutions for All Sizes	<i>Neighborhood-Based Analysis of Building Electrification Policies in Massachusetts</i>	Aimee Powelka, MA Exec Office of Energy & Environmental Affairs
		<i>A Two-Way Street: How Thermal Energy Networks Both Shape and Are Shaped by Policy</i>	Hugues-Antoine Dube, Dunsky
		<i>Lessons from a Renewable Heating Ordinance for New Construction in a Small Vermont City</i>	Chris Neme, Energy Futures Group
	Session 2 10:30 am - 12:00 pm Power Plays: State Policy Strikes Back	<i>Legislating heat pumps: Assessing the costs and carbon savings from a state heat pump standard</i>	Jordan Mann, Apex Analytics
		<i>Case Study: Illinois Advocates and Utilities Negotiate Historic Wins in Electric and Gas Energy Efficiency Programs</i>	Kari Ross, NRDC
		<i>Charging for Utility Service Based on Income: What's Happening in California?</i>	Michelle Vigen Ralston, Common Spark Consulting
Wed 8/5	Session 1 8:30 am - 10:00 am Good Data Hunting: What the Evaluations Teach Us	<i>Early Insights from the Nation's First Home Energy Rebates Evaluation</i>	Amalia Hicks, Cadmus
		<i>Updates from the Frontier: Lessons Learned from Early BPS Adopters and Implications for California's Statewide Policy</i>	Matt Zebiak, 2050 Partners
		<i>Putting Data from 30,000 Home Assessments to Work: Real-World Examples Informing Policy Design</i>	Emily Alvarez, StopWaste

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Wed 8/5	Session 2 10:30 am - 12:00 pm	<i>Code Switch: Energy Efficient Buildings for a Renewable Future</i>	Fangxing Liu, Ethree
	A Few Good Models: You Can't Handle the Efficiency Potential	<i>US Energy Efficiency Potential</i>	Micah Sweeney, EPRI
		<i>Modeling a Midwestern State's Energy Future: Hourly Scenario Analysis for Efficiency, Electrification, and Emission Reduction</i>	Aquila Velonis, Cadmus
Thurs 8/6	Session 1 8:30 am - 10:00 am	<i>Shining a Light on Energy Efficiency: The Implications of Solar as an EE Measure</i>	Kit White, Midwest Energy Efficiency Alliance
	Back to the Future: The Measures Marty Never Saw Coming	<i>Avoiding the AI Race-to-the-Bottom: How states and communities can create sustainable data standards</i>	Ian Hancock, US Green Buildings Council
		<i>Integrating "Efficient Fuel-switching: into an Energy Efficiency Resource Standard - A Regulator's Perspective</i>	Anthony Fryer, MN Department of Commerce
	Session 2 10:30 am - 12:00 pm	<i>Institutional Framework for Energy Efficiency in India's Building Sector: Challenges, Opportunities and Way Forward</i>	Sakshi Nathani
	Jurisdiction Park: When Buildings Cross Boundaries	<i>Pathways to Integrating Indoor Air Quality into U.S. Efficiency Policy</i>	Jason Hartke, Well Being Institute
		<i>Building Decarb Law - What Recent Court Decisions Mean for Building Policy</i>	Jamie Long, Mitchell Hamline School of Law
Fri 8/7	Session 1 8:30 am - 10:00 am	<i>Redefining Value: Incorporating Energy Affordability into Energy Program Cost-Benefit Analysis</i>	Yasmin Yacoby, Energy Solutions
	Honey, I Shrunk the Bills: Rethinking the Value of Building Upgrades	<i>Do Energy Codes Increase Home Prices? Evidence from United States Tax Data</i>	Ben Taube, MIT
		<i>Estimating the effect of energy disclosure requirements on building energy use</i>	Ben Hellerstein, Indiana University
	Session 2 10:30 am - 12:00 pm	<i>An Equitable Building Performance Strategy for California</i>	JoAnna Saunders, California Energy Commission
	A Star is Born: Better Building Performance	<i>Flexible by Design: Rethinking Performance Standards for Single-Family Electrification</i>	Bobuchi Ken-Oporum, Building Electrification Institute
		<i>The Price of Performance: Understanding the Costs to Comply with Building Performance Standards</i>	Amanda Webb, University of Cincinnati