

DRAFT - schedule changes weekly

PANEL: 9 - Energy Efficiency and Climate Change Policy: U.S. and Beyond

Day	SESSIONS	LEAD AUTHOR/ORGANIZATION	TITLE
Mon 8/22	Session 1 8:30 am - 10:00 am Comprehensive Policy Approaches	David Goldstein, Natural Resources Defense Council	A Suite of Policies for Energy Efficiency in Buildings: Maximizing Synergies
		Chris Neme, Energy Futures Group	The Next Quantum Leap in Electric Efficiency Savings: Is 30% Savings in 10 Years Possible?
		Steve Nadel, ACEEE	Learning from a Dozen Carbon Taxes: What Does the Evidence Show?
	Session 2 10:30 am - 12:00 pm Policy Innovation from China	Nan Zhou, Lawrence Berkeley National Laboratory	Policy Roadmap to 50% Energy Reduction in Chinese Buildings by 2050
		Ellen Franconi, Rocky Mountain Institute	Opportunities for Realizing Drastic Reductions in Building Sector Carbon Emissions through US-China Collaboration
		Jin Guo, Renmin University of China	Electricity Demand in Chinese households: Findings from China Residential Energy Consumption Survey
Tues 8/23	Session 1 8:30 am - 10:00 am City Leadership in Building Policy	Melissa Wright, Natural Resources Defense Council	The City Energy Project: A Model for Rapid EE Policy Change in Major U.S. Cities
		Zachary Hart, Institute for Market Transformation	Comprehensive Building Performance Policies: A Targeted Approach
		Gavin Dillingham, HARC	Understanding the Adoption of Building Energy Benchmarking and Transparency Policies in Cities
	Session 2 10:30 am - 12:00 pm Cities Using Data to Drive Improvement	Sandra Mallory, City of Seattle	Building Performance Metrics as Policy Tools
		Rich Freeh, City of Philadelphia	Innovative Outreach Tools for Leveraging Energy Benchmarking Data
		David Hsu, Massachusetts Institute of Technology	Quantifying the Energy Savings from Benchmarking Policies in New York City

Day	SESSIONS	LEAD AUTHOR/ORGANIZATION	TITLE
Wed 8/24	Session 1 8:30 am - 10:00 am EE and Clean Power Plan Compliance	Sarah Adair, Nicholas Institute for Environmental Policy	The Role of Energy Efficiency in the Clean Power Plan: How Sates Can Use Energy Efficiency to Meet EPA's CO2 Emission Requirements for Existing
		Cassandra Kubes, ACEEE	A Roadmap for Clean Power Plan Compliance: State Developments and Consideration of Energy Efficiency in Buildings
		Julia Vetromile, DNV GL	The Final Clean Power Plan and Energy Efficiency: How EM&V Guidelines will act as a Regulating Force for 111(d) Compliance
	Session 2 10:30 am - 12:00 pm Innovative State Policies & Comparisons	Amul Sathe, Navigant Consulting, Inc.	Raiders of the Lost Potential: Understanding Energy Efficiency Potential Relative to Existing Conditions Baseline
		Philippe Dunksy, Dunksy Energy Consulting	Getting to a Carbon-Free Future: the Vermont Example
		Robert Neumann, Navigant Consulting, Inc.	Regulatory Update: Regulatory Regimes and Effective Energy Efficiency Programs
Thurs 8/25	Session 1 8:30 am - 10:00 am Clean Energy for All: Equitable Efficiency	Lauren Ross, ACEEE	Realizing the Potential for Low-Income Energy Efficiency under the Clean Power Plan
		Jennifer Kallay, Synapse Energy Economics, Inc.	Opportunities for Low-Income Energy Efficiency in Meeting EPA's Clean Power Plan Targets
		Mugi Lukito, Southern California Gas Company	It Takes a Village: Greening Los Angeles' Affordable Multifamily Housing Stock
	Session 2 10:30 am - 12:00 pm Better Data to Inform EE Policies	Brian Gerke, Lawrence Berkeley National Laboratory	The International Database of Efficient Appliances (IDEA): A New Resource for Global Efficiency Policy
		Matthew Drury, Opinion Dynamics Corporation	Climate Change and its Effect on Weather Data
		Amber Mahone, Energy and Environmental Economics, Inc.	What If Efficiency Goals Were Carbon Goals, Rather Than Energy Goals?
Fri 8/26	Session 1 8:30 am - 10:00 am European Energy Efficiency Policies	Barbara Schломann, Fraunhofer Institute	Energy Efficiency Policies in the German Energy Transition
		Hans Paul Siderius, Fraunhofer Institute	Why Americans Misunderstand European Energy Policies (and vice versa)
		Aleksandra Arcipowska, Building Performance Institute Europe	Europe's Building Stock Observatory and Its Role in Evaluation of the Energy Efficiency Policies
	Session 2 10:30 am - 12:00 pm Building Performance Metrics & Transparency	Philip Fairey, Florida Solar Energy Center	Metrics for Energy Efficient Buildings: How Do We Measure Efficiency?
		Cody Taylor, U.S. Department of Energy	The Asilomar Audit Accords: The National Framework for Transparency and Disclosure Ordinances
		Paul Bannister, Energy Action	Rating the Ratings: Under the Hood of Energy Star and NABERS

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ALTERNATES	Paul Ryan, EnergyConsult Pty Ltd.	Australian Energy End-Use: Trends and Projections to 2030	
	Michael Li, U.S. Department of Energy	The National Energy Efficiency Registry	
VISUALS	Laurie Kerr, Urban Green Council	The Lazy Man's Guide to Achieving 80 x 50 in NYC (80% Carbon Reductions by 2050)	
	Richard Graves, Center for Sustainable Building Research	Sustainable Buildings 2030: Creating an effective climate change program for buildings	

