

**BROADCASTED PANEL SESSIONS  
(Merrill Hall)**

	<b>MONDAY, 8/22 (8:30)</b>	<b>TUESDAY, 8/23 (8:30)</b>	<b>WEDNESDAY, 8/24 (8:30)</b>	<b>THURSDAY, 8/25 (8:30)</b>	<b>FRIDAY, 8/26 (8:30)</b>
	<b>Panel 7</b>	<b>Panel 10</b>	<b>Panel 4</b>	<b>Panel 13</b>	<b>Panel 8</b>
	<b>Regional Approaches to Market Transformation</b>	<b>Manufacturing Our Way to Zero Zero with Industrialized Construction</b>	<b>Time to Flex - Toning up EE, Flexibility, and Demand Response</b>	<b>Community-Led Decarbonization Solutions</b>	<b>Engaging End Users: Home Owners, Renters, and Industrial Facility Staff</b>
<b>SESSION 1</b>	<i>Making Market Transformation Mainstream in Illinois</i>	<i>Research, Development, Demonstration, and Deployment Efforts on Integrating Energy Efficiency Strategies with Industrialized Construction</i>	<i>When Do Efficiency and Demand Flexibility Go Hand-in-hand?</i>	<i>Nominated for Elevating Equity in a Supporting Role: Energy Efficiency!</i>	<i>Do Renters and Home Buyers Care About Efficiency? Findings From Three Randomized Controlled Experiments</i>
	<b>Jim Fay, ComEd</b>	<b>Ankur Podder, National Renewable Energy Laboratory</b>	<b>Jingjing Liu, Lawrence Berkeley National Laboratory</b>	<b>Dan Streit, Slipstream</b>	<b>Hannah Bastian, ACEEE</b>
	<i>Aligning California's Market Support and Market Transformation Programs</i>	<i>Lessons Learned on the Journey to Bring Zero Energy Modular to Scale</i>	<i>Comparative Analysis and Trends of Energy Efficiency and Demand Management Program Budgets and Savings Impact Across the U.S.</i>	<i>Uplifting the Voices of Climate and Environmental Justice Community Leaders</i>	<i>It's about Time: Capturing the Benefits of High Maintenance for Steam Traps</i>
	<b>Cody Coeckelenbergh, ICF</b>	<b>Alison Donovan, VEIC</b>	<b>Ian Metzger, TRC Companies</b>	<b>Angelina Benson-Glanz, Elevate</b>	<b>Joseph St. John, DNV</b>
<i>The Other Meta - How the Minnesota Efficiency Technology Accelerator will Advance Market Transformation</i>	<i>Off-site Construction in an On-site regulatory world: Streamlining the Path to Decarbonized Homes</i>	<i>Demand FLEXmarket — Creating a Market Access Model to Unleash Solutions Providers and Scale Demand Flexibility</i>	TBD	<i>Electrification, Past and Present: Energy and Home Economics</i>	
<b>Carl Nelson, Center for Energy and Environment</b>	<b>Ian Blanding, Pacific Northwest National Laboratory</b>	<b>Carmen Best, Recurve</b>		<b>Kara Rodgers Marshall, Eversource Energy</b>	

**BROADCASTED PANEL SESSIONS  
(Merrill Hall)**

		<b>MONDAY, 8/22 (10:30)</b>	<b>TUESDAY, 8/23 (10:30)</b>	<b>WEDNESDAY, 8/24 (10:30)</b>	<b>THURSDAY, 8/25 (10:30)</b>	<b>FRIDAY, 8/26 (10:30)</b>
		<b>SESSION 2</b>	<p style="text-align: center;"><b>Panel 3</b></p> <p style="text-align: center;"><b>What's after Zero: Net Zero Energy Buildings and Beyond</b></p>	<p style="text-align: center;"><b>Panel 11</b></p> <p style="text-align: center;"><b>I Get Knocked Down, I Get Up Again: Resilience, Recovery, and Passive Survivability</b></p>	<p style="text-align: center;"><b>Panel 1</b></p> <p style="text-align: center;"><b>Decarbonization Takes a Village: Dual Fuel Solutions</b></p>	<p style="text-align: center;"><b>Panel 9</b></p> <p style="text-align: center;"><b>Building Efficiency as Social Policy</b></p>
<p><i>Challenges and Lessons Learned from an Analysis of Three Zero Energy Buildings</i></p> <p><b>Kate Hickcox, Pacific Northwest National Laboratory</b></p>	<p><i>Valuing Risky Business: A Novel Approach to Measure Building Energy Resilience Under Extreme Temperature-Power Outage Events</i></p> <p><b>Michael Reiner, U.S. Department of Energy</b></p>		<p><i>Electric and Gas Decarbonization Options for Homes: The Best Option Could Vary by Home and Region</i></p> <p><b>Steve Nadel, ACEEE</b></p>	<p><i>Appliance Standards, Equity and Climate Change – Issues and Opportunities</i></p> <p><b>Suzanne Foster Porter, Kannah Consulting</b></p>	<p><i>Residential Electric Service Upgrades for Electrification Retrofits</i></p> <p><b>Shoshana Pena, NV5 Inc.</b></p>	
<p><i>Competition Between Ventilation and Cooling in Commercial Buildings and Implications for Energy Flexibility</i></p> <p><b>Caitlin McMahon, Stanford University</b></p>	<p><i>Weathering the Storm: Microgrid Feasibility Studies for Municipal Applications</i></p> <p><b>Maddie Koolbeck, Slipstream</b></p>		<p><i>Why We Should Never Install Another Air Conditioner!</i></p> <p><b>Ben Schoenbauer, Center for Energy and Environment</b></p>	<p><i>Solving the Cooling Conundrum: Promoting Affordable Access to Clean Cooling through Building Decarbonization Policy</i></p> <p><b>Becky Schaaf, VEIC</b></p>	<p><i>Aligning Energy Efficiency Programs with a Decarbonization Future</i></p> <p><b>Matthew Woundy, NMR Group, Inc.</b></p>	
<p><i>Cutting Carbon with Codes: Reducing the Worst Climate Impacts of Construction</i></p> <p><b>Webley Bowles, New Buildings Institute</b></p>	<p><i>California Community College Addresses Wildfire Related Outages with Microgrid Demonstration Project</i></p> <p><b>Demetra Tzamaras, Center for Sustainable Energy</b></p>		<p><i>Accounting for the Multiple Dimensions of Inequality in Utility Programs</i></p> <p><b>Karen Ehrhardt-Martinez, ICF</b></p>	<p><i>Shaping the Future of Equity in Energy Efficiency</i></p> <p><b>Crystal Johnson, Integrative Sustainability &amp; Environmental Solutions</b></p>	<p><i>Dig Here: Insights from Direct Burial Cable Study and Implications for Electrification</i></p> <p><b>Gomathi Sadhasivan, DNV</b></p>	