

## February 1-3, 2022 | Chicago, IL

\*Please note that all times are listed in CST

9:30 a.m 12:00 p.m.	Pre-Conference Workshop: Exploring Community-Based Approaches to
	Inclusive Energy Efficiency
	Collaborative engagement with community leaders, policymakers and
	businesses across the sector is required to achieve equitable energy efficiency
	policy and programs in the Midwest. Too often, policies and programs lack
	<ul> <li>input, involvement and consideration from the communities they are meant to serve. In this workshop, we will discuss initiatives and solutions from historically excluded communities taking climate and energy action. We will hear perspectives from community-based organizations and stakeholders and explore equity-driven approaches to inclusive energy efficiency policy and programs.</li> <li>Shama Mounzer, Wayne Metro Community Action</li> </ul>
	Marcus Johnson, Springfield Urban League
	Moderator: Aimee Gendusa-English, National Community Action
	Partnership
8:00 a.m 5:00 p.m.	Registration Open
12:00 p.m 7:30 p.m.	Exhibit Hall Open
1:00 p.m 1:15 p.m.	Welcome and Opening Remarks
1:15 p.m 2:00 p.m.	Keynote Speaker
2:00 p.m 3:15 p.m.	Plenary: How the Biden Administration Priorities Will Benefit Energy Efficiency in
	the Midwest
	With the passage of the American Rescue Plan and the infrastructure bill and
	potentially the Build Back Better plan, the Biden administration is prioritizing
	infrastructure, jobs and the environment. Leaders from EERE, NASEO and the
	Alliance to Save Energy will discuss how the Midwestern energy efficiency
	industry fits into these policies and how we can continue to engage the
	administration.
	<ul> <li>Vincent Barnes, Alliance to Save Energy</li> </ul>
	Kelly Speakes-Backman, Office of Energy Efficiency and Renewable
	Energy, U.S. Department of Energy
	<ul> <li>Moderator: Nick Dreher, Midwest Energy Efficiency Alliance</li> </ul>
3:15 p.m 3:45 p.m.	Break
	Sponsored by: DNV and

3:45 p.m 5:00 p.m.	Break-Out Sessions and Workshop
	A1: EE Technologies: Reducing Carbon Now and in the Future
	What energy-efficient technologies are ready to come online and drive
	decarbonization in buildings and ultimately, the grid? This panel will discuss
	technologies in the pipeline and the outlook and process for turning pilots into
	programs.
	Mark Milby, ComEd
	Ryan Kerr, GTI
	A2: Pay It Forward to Finance Future Clean Energy Solutions
	Between new legislative strategies, state programs and utility offerings, energy
	efficiency financing is becoming more accessible for Midwestern customers.
	While energy efficiency will continue to be a critical tool in rebounding from
	the COVID-19 pandemic, financing efficiency will need to be a part of the
	conversation as we deepen clean energy commitments. Come hear from
	experts to understand more about energy efficiency financing and how it
	impacts customers.
	John Delurey, Vote Solar
	<ul> <li>Todd Parker, Michigan Saves</li> </ul>
	Workshop A3: Choose Your Own Adventure - Energy Codes Edition
	Are you thinking about taking energy efficiency to the next level? How about
	decarbonizing new and existing buildings? Not sure how to identify and explain
	the best options? At this thrilling code adventure workshop you will investigate
	and debate the myriad options available in different situations. What
	next-generation policies will YOU choose?
3:45 p.m 5:15 p.m.	Training: Diversity, Equity, Inclusion & Justice: Understanding the Past and
	Looking Forward
	This training will focus on what DEIJ is and how we got here from the history of a
	society focused on exclusion. We will address why understanding DEIJ is
	important as well as new terms that need to be understood to hold these
	conversations. We will also discuss how to make personal plans to improve our
	own actions and create a more inclusive industry. This session will allow for
	personal self-reflection and group discussion, but you will not be required to
	share personal experiences or anecdotes.
	Scott Alan Davis, Director of Energy Access and Equity, SEEL, LLC
5:30 p.m 7:00 p.m.	Opening Reception (All Attendees)
	Sponsored by: Energy Efficiency Program and DTE
Wednesday, February 2	
8:00 a.m. – 7:00 p.m.	Registration Open
8:00 a.m. – 7:00 p.m.	Exhibit Hall Open
8:30 a.m 9:15 a.m.	Breakfast
	Sponsored by: Energy
9:15 a.m. – 9:30 a.m.	Opening Remarks
	Stacey Paradis, Executive Director
0.00	Midwest Energy Efficiency Alliance
9:30 a.m. – 10:00 a.m.	Keynote Speaker

	Shalanda H. Baker, Deputy Director for Energy Justice
	Office of Economic Impact and Diversity at the U.S. Department of Energy
10:00 a.m. – 11:00 a.m.	Plenary: A Year of Action in State EE Policy
	Since last we met, states have been very active. The Midwest has seen two
	large energy bills passed, energy plans in multiple states and continued
	legislative debate in others. There's a lot of good, but some bad, too. Hear
	about the nuances of new state policies in Illinois and Minnesota, energy plans
	from Wisconsin and Missouri and the latest from Ohio.
	<ul> <li>Anthony Fryer, Minnesota Department of Commerce</li> </ul>
	Trish Demeter, Ohio Environmental Council
	Moderator: Dan York, ACEEE
11:00 a.m. – 11:30 a.m.	Break
	Sponsored by: •>> slipstream and •> TRC
11:30 a.m 12:30 p.m.	Break-Out Sessions and Workshop
	B1: Energy Affordability Roadblocks and Strategies for Success
	From households to communities, low-income neighborhoods are carrying
	disproportionate energy burdens due to historic exclusion. Compounded by
	poorly-insulated housing and high rates of weatherization programming
	walkaways, it is imperative to approach affordability efforts holistically,
	centered around key issues defined by the affected communities while
	democratizing access to affordable energy. Join this session to hear from folks
	working to increase energy affordability across the Midwest.
	Briana DuBose, EcoWorks
	Mari Ojeda, Fresh Energy
	<ul> <li>Andrenika Whisenton, CLEAResult</li> </ul>
	<ul> <li>Moderator: Katie Frye, Minnesota Power</li> </ul>
	B2: The Opportunities and Challenges of Energy Efficiency Farm Program Design
	Whether defined as the Corn Belt or America's Breadbasket, the Midwest is
	unique in its agricultural landscape. As an energy-intensive industrial sector,
	efficiency gains in agricultural processes can have a large effect on reducing
	the industry's emissions-related impact. What constitutes effective energy
	efficiency program design in the agricultural sector is unique. Don't miss this
	opportunity to learn about common hurdles and realized benefits of outdoor
	and indoor agricultural energy efficiency programs.
	Lauren Morlino, Evergreen Consulting Group
	Workshop B3: Preparing the Midwest for Alternative Fuel Vehicle Adoption
	Attendees will explore the opportunities, challenges and implications likely to
	arise from widespread alternative fuel vehicle adoption in the U.S. and discuss
	strategies to overcome them in the Midwest.
12:30 p.m. – 2:00 p.m.	Lunch
1:30 p.m. – 3:00 p.m.	Training: Making Diversity, Equity, Inclusion & Justice Actionable
	This training session will continue the conversation from session one, though
	attendance at the previous session is not required. During this training, we will
	focus on reviewing the behaviors and history of exclusion through micro
	aggressions and biases. This session will also introduce strategies on how to
	reassess our own actions to be active change agents in the JEDI space. This
	interactive training will include thought exercises and discussions, but you will

	not be required to share personal experiences or anecdotes outside of your
	comfort level.
	<ul> <li>Scott Alan Davis, Director of Energy Access and Equity, SEEL, LLC</li> </ul>
2:00 p.m. – 3:00 p.m.	Break-Out Sessions and Workshop
	C1: Earth, Wind & (Less) Fire: Advanced HVAC Systems
	HVAC technologies will play a key role in mitigating climate change in
	Midwestern buildings. But how available are these technologies, and can they
	also meet the heating and cooling needs of this region? Join us for a
	conversation about advanced HVAC technologies, including, but not limited
	to, heat pumps.
	<ul> <li>Debbie Driscoll, Northwest Energy Efficiency Alliance</li> </ul>
	<ul> <li>Alex MacCurdy, Energy Solutions</li> </ul>
	<ul> <li>Ben Schoenbauer, Center for Energy and Environment</li> </ul>
	<ul> <li>Moderator: Vinoth Sekar, Willdan</li> </ul>
	C2: Re-Energizing the Rust Belt: Decarbonizing the Midwest's Large Energy Users
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	Federal, state and local governments are adopting decarbonization goals. To
	meet them, large energy users will be a key target for reducing emissions. These
	diverse customers, ranging from steel mills to universities to local critical
	infrastructure like hospitals, will need a pathway to carbon reduction that
	recognizes their vital roles in the region's economy and communities. Whether
	seeking electrification, cogeneration or electric & gas efficiency, they will turn
	to MEEA members for answers. This discussion will take a hands-on look at the
	practices that will bring decarbonization to these customers.
	Jane Epperson, Energy Resources Center
	Joel Freehling, APTIM
	Deb Harris, ICF
	C3: Better Together With Energy Efficiency and Health
	Energy efficiency has a significant impact on human health; however, efforts to
	improve the two are often siloed. This workshop explores how efforts to address
	energy efficiency and health can be intertwined to more effectively and
	holistically improve the wellbeing of households and communities.
3:00 p.m. – 3:30 p.m.	Break
3:30 p.m. – 4:30 p.m.	Break-Out Sessions and Workshop
	D1: Turning Up the Juice With Electrification in the Midwest
	Many states in the Midwest have historically banned utility fuel-switching
	programs, but that has begun to change with the 2021 passage of Illinois'
	Climate and Equitable Jobs Act and Minnesota's Energy Conservation and
	Optimization Act. Come hear from advocates and experts to understand how
	recent (and upcoming) electrification legislation will impact utilities and
	customers in the Midwest.
	<ul> <li>Sarah Moskowitz, Citizens Utility Board</li> </ul>
	<ul> <li>Moderator: Jamie Fitzke, CEE</li> </ul>
	• Moderator. Jamie Fizze, CEE D2: Piecing Together the EE & DER Aggregation Puzzle
	The capacity and energy markets of the future will empower customers like
	never before. Yet, most energy customers will still be too small to compete.

	Aggregation of supply and demand-side DERs brings these resources to scale
	with the ability to compete with parity against other market offers. Market
	operators, market participants and regulators are currently planning how
	aggregation will affect the Midwest. This panel will examine their views on DER
	aggregation and how the implementation of FERC 2222 will drive the market.
	Alison Archer, MISO
	<ul> <li>Ben Carron, Energy + Environmental Economics</li> </ul>
	Tanya Paslawski, NARUC
	Moderator: David Siddiqui, Oracle
	Workshop D3: Building Your Hiring Toolbox With Workforce Development
	Strategies
	The energy efficiency industry is the largest employer in the energy sector. As
	opportunities continue to grow, it is imperative that we prioritize equitable
	workforce development with diversified outreach methods in all communities.
	Join this interactive discussion to explore strategies and tools to establish
	equitable workforce development through trainings, community engagement,
	hiring practices and more.
3:30 p.m. – 5:00 p.m.	Training: Centering Conscious Communications in Your Work
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	How does the language you use affect the ways your business is seen by
	customers and communities? Conscious communications and asset-framing
	language can help create trust and build more authentic, respectful
	relationships. This training will provide you with language strategies and style
	guides to equip you with the tools you need to update your communications.
	<ul> <li>Sylvia Ewing, Director of Strategic Partnerships and Communication,</li> </ul>
	Elevate
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12:00 p.m.	Close of Conference
	Moderator: Stacey Paradis, MEEA
	Samantha Williams, Natural Resources Defense Council
	Emmett Romine, Xcel Energy
	<ul> <li>Dave Kolata, Citizens Utility Board</li> </ul>
	<ul> <li>Tyler Huebner, Wisconsin Public Service Commission</li> </ul>
	Erica Borggren, ComEd
	industry of the future.
	from leadership across the industry on how they are preparing for the EE
	move forward with intent to serve our customers in the best way possible? Hear
	Renewables, storage, demand response and DERS are being tied to EE more than ever. What does the future hold for energy efficiency and how can we
	is a lot driving our industry. And we have other industries to consider:
	technologies coming to market and new federal funding on the horizon, there
	growth of energy efficiency. With clean energy goals being established, new
	Our industry is changing and evolution is essential to ensure the continued
10:45 a.m. – 12:00 p.m.	Closing Plenary: What's on the Horizon for the Energy Efficiency Industry?
	Sponsored by: CLEAResult <sup>®</sup> and <sup>G</sup> Nest
10:15 a.m. – 10:45 a.m.	Break
10:15 a.m. 10:45 a.m.	Moderator: Ron Burke, Alliance for Water Efficiency
	Carrie Donohoe, Elevate
	about local efforts to help strengthen energy and water systems in the Midwest
	quantify more energy savings from water infrastructure. Join this session to hear
	documented and recent projects have identified ways to capture and
	The interdependencies between our energy and water systems are well