

Panel 1

<p>Tuesday, August 13</p>	<p>Session 1 10:30 am-12 pm Big Data</p>	<p>Peter Kleinhenz, Go Sustainable Energy</p>	<p>Using Past Energy Data to Make Smarter Future Design Decisions</p>
		<p>Thomas Wenning, Oak Ridge National Laboratory</p>	<p>Innovative Open-Source Energy Software to Drive and Enable Energy Savings and Process Optimization</p>
		<p>Thomas Manjarres, Franklin Energy</p>	<p>The Data Revolution: Unlocking the Power of Machine Learning to Optimize Industrial HVAC</p>
	<p>Session 2 1:30-3 pm Productivity</p>	<p> </p>	
		<p>Sachin Nimbalkar, Oak Ridge National Laboratory</p>	<p>Enhancing Operational Performance and Productivity Benefits by Implementing Smart Manufacturing Technologies in Breweries</p>
		<p>Chris Peoples, Peoples Partners and Associates</p>	<p>Attributing Value to Energy Efficiency with Blockchain Technology</p>
<p>Julia Vetromile, David B. Goldstein and Associates</p>	<p>SEM Meets Robot: The Effect of Industrial Internet of Things on Strategic Energy Management</p>		
<p>Wednesday, August 14</p>	<p>Session 1 10:30 am-12 pm Transformation</p>	<p>Heidi Davis, Purdue School of Engineering & Technology</p>	<p>A Simplified Cybersecurity Risk Methodology for Small-to-Midsize Organizations in Energy, Water-Wastewater, and Other Critical Infrastructure Sectors</p>
		<p>Lucy Neiman, ERS</p>	<p>Beyond Incentives: Market Transformation Strategies for the Path Forward</p>
		<p>Jonathan Jutsen, Australian Alliance for Energy Productivity</p>	<p>Transformative Change in Energy Productivity</p>
	<p>Session 2 1:30-3 pm De-Carbonization</p>	<p> </p>	
		<p>Prakash Bhatia, COI Energy Services</p>	<p>Smart Grid of the Future and Enabling a Climate Economy</p>
		<p>Anne Hampson, ICF</p>	<p>The CHP for Resiliency Accelerator – Planning Resources for Critical Infrastructure Resilience</p>
<p>OPEN SLOT</p>			