

PANEL 4: PROCESS				
Andrew Duncan Matthew Ringer		Item	Lead Author, Organization	Title
Tues 8/13	Session 1 10:30am-12pm Taking Current Processing Technology to the Next Level	1	Abinesh Selvacanabady, Pacific Northwest National Laboratory	Countering Global Warming with Better Cooling: A New Approach to Energy-Efficient Cooling Tower Control
		2	Kiran Thirumaran, Oak Ridge National Laboratory	Energy and Productivity Potential of Electrotechnologies in Industrial Process Heating Systems
		3	Thomas Wenning, Oak Ridge National Laboratory	Applying Value at Risk Analysis towards Energy Efficiency Investments
	Session 2 1:30-3pm Optimization and the Grid	4	Kate Anderson, National Renewable Energy Laboratory	REopt Lite: Enabling RE, storage, and CHP
		5	Michael Muller, Rutgers University	On Assisting SME's in the Implementation of Smart Manufacturing and Industrial Analytics
		OPEN		
Wed 8/14	Session 1 10:30am-12pm SEM & "TBD" Process	6	Ross Lancaster, Strategic Energy Group	Strategic Energy Management delivery in the maturing marketplace: case studies and field notes
		7	Sepideh Shahinfard, Cadmus	Emerging Technologies: New and Compelling Use Cases
		8	Thomas Wenning, Oak Ridge National Laboratory	Innovative Energy Management Strategies and Solutions – What We Learned from Leading Leaders
	Session 2 1:30-3pm Consumables	9	Jessica Kramer, Energy Trust of Oregon	Lighting as a primary process: Emerging use of LEDs and other technologies for energy efficient indoor grow operations.
		10	Micah Sweeney, EPRI	Energy Efficiency and Electrification Opportunities in Craft Breweries
		11	Kimia Yeganeh, CLEAResult	Industrial Energy Efficiency Measures in the Cannabis Industry