DR	AFT - schedule chan	ges weekly	PANEL: 5 - Codes and Standards (Triton)	
Day	SESSION	LEAD AUTHOR/ORGANIZATION		TITLE
Mon 8/22	Session 1 8:30 am - 10:00 am	David Cohan, U.S. Department of Energy  Don Boza, DTE Energy		Beyond Compliance: The DOE Residential Energy Code Field Study
	Energy Code Works: Residential Codes			You Can't Make Bricks without Straw: Building a Residential Energy Code Support Program from a Utility Perspective
	Field Study and Beyond			OPEN
	Session 2 10:30 am - 12:00 pm	David Baylon, Ecotope		The Development and Savings from the Residential Option Table in the Washington State Energy Code
	The Tale of Three States: Regional	Zachary Tyler, NMR Group, Inc.		How do Enhanced Code Requirements Influence Compliance and Building Efficiency? A Massachusetts Case Study
	Efforts to Improve	Lauren Westmoreland,		Florida Energy Code Commercial Compliance Needs Assessment: The Start
	Codes Compliance Session 1	Carolyn Richter, Energy Solutions  Erik Page, Erik Page & Associates, Inc.		of an Energy Codes Circuit Rider Program  Developing an Appliance Standards Compliance Improvement Program
	8:30 am - 10:00 am			
	Achieving Full Potential: Appliance			The Lights will Stay On, but It Needs Policymakers to make Them Shine in the Eye of the Consumer
g	and Equipment Standards Compliance Pine		ary Fernstrom, Land & Energy Services	Standards Driven Market Transformation: 20 Year Multifaceted Intervention Leads to DOE Pool Pump Standard
Tues 8/23	Session 2 10:30 am - 12:00 pm	Poppy	Storm, Ecotope, Inc.	Measuring What Matters: Moving from Code Compliance to Code Evaluation
	Innovative Approaches: Improving the	Michael Rosenbe	rg, Pacific Northwest National Laboratory	Potential Energy Cost Savings from Increased Commercial Energy Code Compliance
	Commercial Building Code Compliance	Russ Landry, Cei	nter for Energy & Enviroment	Pilot Program with Two Focused Approaches to Enhance Energy Code Compliance

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Day	SESSION	LEAD AUTHOR/ORGANIZATION	TITLE
	Session 1 8:30 am - 10:00 am	John Arent, NORESCO	No More Easy Refills: the Move from Prescriptions to Performance Codes
	Next Generation of	Richard Yancey, Building Energy Exchange	Jump-starting Passive House in New York City and Beyond
	Codes Part 1: Moving		
24	towards the	Reid Hart,	Developing Commercial Code Pre-calculated Packages
	Performance-Based	Pacific Northwest National Laboratory	
Wed 8/24	Codes		
/ed	Session 2	Christopher Burgess,	More Bang for the Buck: Can Increased Code Compliance Result in kWh and
<b>&gt;</b>	10:30 am - 12:00 pm	Midwest Energy Efficiency Alliance	kW Savings?
	Next Generation of		Putting It All Together: Leveraging Codes and Standards to Accelerate Integration of Demand-Side Resources
	Codes Part 2:	Heidi Hauenstein, Energy Solutions	
	Accelerating		
	Integration with	Jennifer Mitchell-Jackson, Grounded Research	Ratepayer and Governmental Partnerships to Promote Efficient Codes &
	Utility Programs	Consulting	Standards
	Session 1	Kevin Price, Evergreen Economics	To ZNE and Beyond! Building a Dynamic Energy Data Resource
	8:30 am - 10:00 am	Z. Todd Taylor,	An Economic Feasibility Test for Residential Energy Efficiency Measures
	Getting to Zero	Pacific Northwest National Laboratory	when First Costs Are Uncertain
s 8/25	through Codes & Standards	Pat Eilert, Pacific Gas & Electric Company	Codes and Standards Climate Strategy
Thurs	Session 2	Ed Elliott, Pacific Gas & Electric Company	Test Procedures, Getting Them Right
_	10:30 am - 12:00 pm	David Fridley,	Impacts of China's 2010 to 2013 Mandatory Product Efficiency Standards: A
	Getting Them Right:	Lawrence Berkeley National Laboratory	Retrospective and Prospective Look
	Appliance Standards	Harvey Sachs, American Council for an Energy-	A Modest Approach to the (Equipment) Standards Conundrums: Separate
	Testing and Rating	Efficient Economy	Compliance from Installed Performance Descriptors

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Day	SESSION	LEAD AUTHOR/ORGANIZATION	TITLE
	Session 1 8:30 am - 10:00 am Appliance and Equipment Standards - Update	Andrew deLaski, Appliance Standards Awareness Project Sarah Widder, Pacific Northwest National Laboratory	Next Generation Standards: Opportunities to Broaden the Impacts of Federal Appliance Standards  Capturing Energy Savings Opportunities for Pumps
8/26		Alan Cooke, Pacific Northwest National Laboratory	Setting Energy Conservation Standards for Automatic Commercial Ice Makers
Fri	Session 2 10:30 am - 12:00 pm - Energy Codes, Construction Trends, - & Impacts	Carolyn Sarno Goldthwaite, Northeast Energy Efficiency Partnerships	Regional Construction Starts: Trends, Impacts, and Energy Codes
		Jonathan Schoenfeld, kW Engineering	Solving the Energy Savings Puzzle in Commercial Buildings: Lease Structures and Core & Shell Development
		Meredydd Evans, Pacific Northwest National Laboratory	A Road Map to Building Material Testing and Rating in Developing Countries
ALTERNATES		Jian Zhang, Pacific Northwest National Laboratory	Energy Cost Impact of Non-Residential Energy Code Requirements

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