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 Codes Compliance	Lauren Westmoreland, Southeast Energy Efficiency Alliance		Florida Energy Code Commercial Compliance Needs Assessment: The Start of an Energy Codes Circuit Rider Program
	Session 1 8:30 am - 10:00 am	Carolyn Richter, Energy Solutions Erik Page, Erik Page & Associates, Inc.		Developing an Appliance Standards Compliance Improvement Program
	Achieving Full Potential: Appliance			The Lights will Stay On, but It Needs Policymakers to make Them Shine in the Eye of the Consumer
3			ary Fernstrom, _and & 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 Innovative Approaches: Improving the	Poppy Storm, Ecotope, Inc.		Measuring What Matters: A Methodology for Moving from Code Compliance to Code Evaluation
		Michael Rosenbe	erg, Pacific Northwest National Laboratory	Potential Energy Cost Savings from Increased Commercial Energy Code Compliance
	Commercial Building Code Compliance	Russ Landry, Center for Energy & Enviroment		Pilot Program with Two Focused Approaches to Enhance Energy Code Compliance

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	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		
	towards the	Reid Hart,	Developing Commercial Code Pre-calculated Packages
24	Performance-Based	Pacific Northwest National Laboratory	
8/	Codes		
Wed 8/24	Session 2	Christopher Burgess,	More Bang for the Buck: Can Increased Code Compliance Result in kWh and
5	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 8:30 am - 10:00 am	Kevin Price, Evergreen Economics	To ZNE and Beyond! Building a Dynamic Energy Data Resource
		Z. Todd Taylor,	An Economic Feasibility Test for Residential Energy Efficiency Measures
	Getting to Zero through Codes &	Pacific Northwest National Laboratory	when First Costs Are Uncertain
s 8/25	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
F	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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	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 8	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