Panel 4: Commercial Buildings: Program Design, Implementation, and Evaluaton (Room: EVERGREEN)								
PANEL LEADERS: Megan Campbell, Opinion Dynamics and Marta Schantz, Urban Land Institute								
DATE	SESSION	TITLE	LEAD AUTHOR, ORGANIZATION					
Mon 8/5	Session 1 8:30 - 10:00 am	Overcoming barriers to small commercial energy efficiency and electrification	Emily Kubiak, SnoPUD					
		A Technical Analysis of Innovation and Adaptation for a Whole Building Utility Offering	Elin Shepard, CLEAResult					
		Using advanced M&V data to quantify the greenhouse gas impact of energy efficiency projects in commercial buildings	Sam Fernandes, Lawrence Berkeley National Laboratory					
	Session 2 10:30 am - 12:00 pm	Deep savings building interventions and energy as a resource: Connecting the dots	Josh Rushton, Northwest Regional Technical Forum					
	Pump It Up! Commercial Programs for Electrification - Heat Pumps and HPWHs	Quantifying Market Effects from Support for Heat Pumps in Homes and Businesses	Monica Nevius, NMR Group					
		Bringing commercial HPWHs into the midstream: Going from custom program to scalable solution (no paper)	Jonathan Heller, Ecotope					
	Session 1 8:30 - 10:00 am	Addressing energy consumption in commercial buildings with reduced occupancy	Johnathon Fata, Waypoint Energy					
	Not Your Grandma's ISO 50001: New Takes on SEM	Equitably Transforming Colorado's Schools	Genevieve London, Stillwater Energy					
Tues 8/6		Analyzing 10,000 measures from Energy Trust of Oregon's SEM Opportunity Registers	Kathleen Belkhayat, Energy Trust of Oregon					
	Session 2 10:30 am - 12:00 pm	Assessing and Addressing the Equitability of Small Business Energy Efficiency Programs	Irfaan Jamarussadiq, ICF					
	EE for All: Incorporating Equity	"Yes, and": Integrating Equity in Technical Assistance Delivery	Valerie Nibler, DNV Energy Insights					
	into Commercial Programs	Lighting the Way Equitably with Utility's Luminaire Level Lighting Controls Market Transformation Initiative	Ellen Rubinstein, Resource Innovations					

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DATE	SESSION	TITLE	LEAD AUTHOR, ORGANIZATION				
Wed 8/7	Session 1 8:30 - 10:00 am	The Transition to New Program Designs Invites New Evaluation Solutions	Drew Blumenthal, Guidehouse				
	Gotta Reach 'em All: Market Engagement Strategies for Small- Medium Businesses	Going Big on Small Buildings: Spotlight on efforts to improve controls for packaged rooftop HVAC units	Eliot Crowe, Lawrence Berkeley National Laboratory				
		Community-Engaged Energy Efficiency Campaigns (no paper)	Lindsey Diercksen, LD Consulting				
	Session 2 10:30 am - 12:00 pm	We're Locals – Ontario's innovative initiatives to target geographic demand constraints	Gavin Zeng, IESO				
	When in Rome: Successful Commercial Programs	Modeling the "Where and When" Grid Impacts of Seattle's Building Emissions Performance Standard: A Generalized Modeling Study & Load Impact Analysis	Madeline Kostic, Seattle City Light				
	at the Region- Level	WORKING TITLE: Commercial EM&V in Illinois (no paper)	Malena Hernandez, Opinion Dynamics				
Thurs 8/8	Session 1 8:30 - 10:00 am	2030 Goals Require Long Term Efficiency Plans	Levin Nock, DesignLights Consortium				
	Shaken Not Stirred with an HVAC Twist:	Tackling the Giants: Applying Smart Labs Principles to Constant Air Volume Lab Buildings	Rachel Romero, National Renewable Energy Laboratory				
	Commercial Efficiency Program Cocktail	No Really, RTU Gas Efficiency is a Decarbonization Strategy	Jason Jones, NEEA				
	Session 2 10:30 am - 12:00 pm	Unleash the Potential of Data-Driven Energy Efficiency Programs	Sara York, Cascade Energy				
		Simplified Performance Rating Method for Code Compliance and Beyond Code Programs	Elyse Malharek, Willdan				
		Physics-Infused Retrofit Isolation Measurement and Verification for AI-driven Energy Application	Amir Behjat, Prescriptive Data Inc.				

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DATE	SESSION	TITLE	LEAD AUTHOR, ORGANIZATION					
Fri 8/9	Session 1 8:30 - 10:00 am	Post Install Validation for Commercial and Industrial Customers	Lisa Zagura, Eversource					
	performance Evaluation at the Meter Level	On-Bill Financing Alternative Pathway – Increasing Market Penetration through Scalable EE Financing	Arash Kialashaki, Pacific Gas & Electric Company					
		On their best performance - Is NMEC the future of demand side programs?	Ken Agnew, DNV					
	Session 2 10:30 am - 12:00 pm	Building on Success: Pushing Participants Towards Net-Zero	Nathaniel Albers, ADM Energy					
	The Secret Sauce: Recommendations for	Current state of the commercial lighting market and opportunities for growth	Heather Polonsky, ADM Associates					
		Herding Elephants: 1st Smart Labs Utility Incentive Program Challenges - Big, Smart, and Slow (no paper)	Duane Kubischta, kW Engineering					