	Panel 8: Capturing Savings through Behavior				
	Panel Leaders: Ingo Bensch & Paty Romero-Lankao				
	SESSION 1 (8:30 am - 10:00 am)		SESSION 1 (8:30 am - 10:00 am)		
	Electrification on the Road and in Buildings		Consumer Considerations		
	Effective EV Programs to Make Change Happen	TUESDAY, AUGUST 23	Understanding the Impact of Consumer Awareness of Utility Regulatory Framework on		
	Effective Ev Programs to Make Change Happen		Energy Efficiency Program Participation		
	Katie Parkinson, Rolling Energy Resources		Nikola Glavan, National Grid		
	A Peek at Piquing EV Owner's Interest in Off-peak Charging		"MEET"ing Customers Where They Are		
~	Russell Meyer, Oracle/Opower		Katherine Johnson, Johnson Consulting Group		
AUGUST 22	Transformational Analysis through Behavioral Science: An Integrated Approach		One Size Fits None: Reaching Residential Customers in the New Normal		
	Coupling Behavior, Buildings and Transportation Modeling				
90	Patricia (Paty) Romero-Lankao, National Renewable Energy Laboratory		Amy Findlay, Eversource		
1 7	SESSION 2 (10:30 am - 12:00 pm)		SESSION 2 (10:30 am - 12:00 pm)		
A	Human-technology Interface Re-thinking Building Interface Characteristics in Senior Living Facilities: Equity and		Program Development Behavioral Programs, Marketplaces, and Community Support		
MONDAY,			Behavioral Programs Come of Age		
Σ	Energy Julia Day, Washington State University		Eileen Hannigan, ILLUME Advising		
	Triumph of the Tweakers: Engaged Homeowners Optimizing Air Conditioning		Elleeti Hallingari, ILLOWL Advising		
	Energy Use		Utility Marketplaces Can Improve Energy Efficiency Program Uptake		
	Kristin Heinemeier, Frontier Energy, Inc.		William Hughes, Guidehouse		
	A Novel Methodology for Longitudinal Studies of Home Thermal Comfort		Save it Forward: an Innovative Energy Pilot Lets Industrial Customers Support Their Local		
	Perception and Behavior		Communities		
	Emily Casavant, Northeastern University		Jason Snyder, Tennessee Valley Authority		
	SESSION 1 (8:30 am - 10:00 am)		SESSION 1 (8:30 am - 10:00 am)		
	Consumer and Market Insights about Electronics, Thermostats, and Schools	, AUGUST 25	Electrification Continued Making It Happen		
	Consumer Electronics in 2020: Ownership, Usage, and Energy Consumption amid				
	COVID-19		Electrification, Past and Present: Energy and Home Economics		
	Bryan Urban, Fraunhofer USA Center for Manufacturing Innovation		Kara Rodgers Marshall, Eversource Energy		
24	Long-Term Trends in Internet-Connected Thermostat Settings and Performance		Inspire Us: Best Practices from Community-Facing Home Electrification Campaigns		
	Abigail Daken, U.S. Environmental Protection Agency		Kristin George Bagdanov, Building Decarbonization Coalition		
AUGUST	School Uplift: an Inspiring Program to Save Energy in Schools of Disadvantaged Communities		Busy Bees: Scaling Utility Customer Action in Decarbonization		
	Clay Hoover, Tennessee Valley Authority		Samantha Caputo, Opower/Oracle		
I≱	SESSION 2 (10:30 am - 12:00 pm)		SESSION 2 (10:30 am - 12:00 pm)		
ESDAY,	Program Development Continued - Strategic Energy Management		Rates, Inducements, and Feedback		
			The Story Behind the Bill: User Experience Results to Support Quantitative Analysis of Bill		
WEDN	Decarbonization & SEM: The Human Side of Energy Management		Salience Reductions		
	Komal Dhankhar Kalyan, CLEAResult		Brett Close, TRC		
	Shift and Persist. Changing Behaviors, but Do They Last?		Key Insights from Phase 4 of the California Demand Response Potential Study		
	Sarah Monohon, Evergreen Economics		Brian Gerke, Lawrence Berkeley National Laboratory		
	Help! COVID Ate my Program Savings!		Policy and Other Intelligence from the Largest NEI Database and Model Around		
	Faith DeBolt, SBW Consulting, Inc.		Leo Vasquez, Skumatz Economic Research Associates		

	Panel 8 continued		
	SESSION 1 (8:30 am - 10:00 am)		
	Engaging End Users Home Owners, Renters, and Industrial Facility Staff		
	Do Renters and Home Buyers Care About Efficiency? Findings From Three		
	Randomized Controlled Experiments		
	Hannah Bastian, ACEEE		
	It's about Time: Capturing the Benefits of High Maintenance		
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FRIDAY, AUGUST	Invited Speaker TBD		
Ι¥.	SESSION 2 (10:30 am - 12:00 pm)		
Α	Program Techniques and Features		
1 E	Using Contractor Engagement Data to Improve Program Efficacy and Equity		
표	Kate Rathbun, Frontier Energy		
	Affordable Multifamily-Housing Occupant Experience: All-electric and		
	Zero-net Energy Communities		
	Ashley Depew, University of California, Davis		
	Invited Speaker TBD		