AEIC-WLRA Conference
October 28-29, 2021

	Approximate Times (Eastern)	Title	Presentor
Thursday	1:00 - 1:30	Welcome to the Conference	Aaron Harris, AEIC
		WLRA Intro	Josh Mondragon, WLRA
		AEIC Intro	Keith Kaysing, AEIC
	1:30-2:15	Remembering Craig Williamson	WLRA and AEIC
	2:15-2:45	Battery Pilot Design: Tapping into Under-utilized Flexible Resources	Stephanie Bieler, Demand Side Analytics
	2:45-3:30	Unlocking Value with AMI and Analytics	William Baker and Arnie Richardson, Duke Energy and Maria Kretzing, Bidgely
	3:30-4:15	Support Vector Regression	Stuart McMenamin, Itron
	4:15-5:00	Round Table: Battery Storage	
Friday	1:00-1:05	Welcome	Josh Mondragon, WLRA
	1:05-2:00	Three Years in the Making: Calibrated, Validated and Publicly Available End Use Load Profiles for the U.S. Building Stock	Eric Wilson, NREL
	2:00-2:30	Electric Vehicle Update	Josh Mondragon, SDG&E and Paula
	2:30-3:15	Simulation Based Power Analysis: Practical Lessons and Applications	Josh Bode, Demand Side Analytics
	3:15-4:00	Round Table: Continuing COVID effects	