



DEMAND ANALYSIS WORKING GROUP (DAWG)

California Energy Demand Forecast: 2025 IEPR Load Modifiers Draft Results

Date: October 30, 2025 **Time:** 1:30 pm – 5:00 pm

Place: CNRA Headquarters, 3rd floor, Lake Tahoe Room
Webinar - Zoom

Zoom Meeting Access

<https://energy.zoom.us/j/85753401979?pwd=mlSBtBAPai1sKu72EkdynQcvTsrnN8.1>

Dial-In: US: +1-669-219-2599 **Meeting ID:** 857 5340 1979 **Passcode:** 603998

MEETING AGENDA

Topic	Time	Facilitator
Welcome and Introductions	1:30 – 1:35	Quentin Gee
Impacts of Utility 'Known Loads' in the 2025 IEPR Demand Forecast	1:35 – 1:50	Asish Gautam
BTM Distributed Generation	1:50 – 2:20	
Annual Results		Mark Palmere
Hourly Results		Bobby Wilson
Additional Achievable Energy Efficiency and Fuel Substitution	2:20 – 3:20	
Introduction to AAEE & AAFS		Ingrid Neumann, Ph.D.
Draft Programs and Incremental Codes and Standards (PiCS) AAEE & PiCS AAFS Results		Ingrid Neumann, Ph.D.
Draft ZE AAFS and AAEE & AAFS Annual and Hourly Results		Ethan Cooper
Transportation Energy Demand Forecast Results	3:20 – 4:05	
Annual Results		Alan Jian
Hourly Results		Elizabeth Pham

Topic	Time	Facilitator
Data Centers	4:05 – 4:30	
Peak Demand Assumptions and Results		Mathew Cooper
Hourly Profile Methodology		Jeremy Smith
Improving the End-Use Model Calibration Process Using Principal Components Analysis	4:30 – 4:45	Mathew Cooper
Open Discussion	4:45 – 5:00	