

ETCC QUARTERLY MEETING

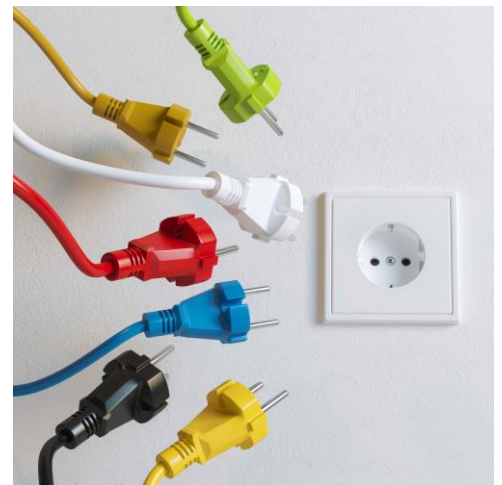
PLUGGING INTO SAVINGS

TUESDAY, APRIL 8TH, 2014 | 9:30 AM – 3:00 PM

CalPlug | Calit2 Building | UC Irvine, CA

Tuesday, April 8th, 2014 | 10:00 AM – 12:15 PM via Webinar

This ETCC meeting will convene experts from industry, research centers, utility and government entities working to advance energy efficiency in the rapidly growing plug load field. The event will focus on policy drivers, emerging technologies and cutting-edge industry initiatives. Featured speakers will include research experts such as G.P. Li and Arthur Zhang from CalPlug, policy makers from the California Energy Commission and utility plug load program leads. These research, utility and policy-making perspectives will be united with three critical industry perspectives: a product vendor (Vizio), a semiconductor microelectronics manufacturer (Microsemi) and a plug load management voice (Tricklestar).



In-person participants will participate in the afternoon breakout sessions and have an opportunity to tour CalPlug’s research and demonstration facility, which features a green server room, set-top box demos, energy management demos, and more!

AGENDA

9:30 AM	BREAKFAST AND NETWORKING	
10:00 AM	Welcome, Safety and ETCC Updates	Edwin Hornquist , Manager, Emerging Technologies Program Southern California Edison
10:15 AM	Legislative & Policy Drivers	Patrick Saxton , Advisor to Commissioner McAllister California Energy Commission Larry Tabizon , Program Manager, Plug Load and Appliance Program Southern California Edison
10:45 AM	Industry-Driven Initiatives <ul style="list-style-type: none"> • <i>Industry drivers for efficiency</i> • <i>How to bring efficient products to market</i> • <i>How to maintain service level without compromising customer satisfaction</i> 	G.P. Li , Director CalPlug Ken Lowe , Co-Founder Vizio James Aralis , Chief Technology Officer Microsemi Bernard Emby , CEO Tricklestar

12:15 PM	LUNCH (provided) <i>Please note: the webinar portion of the ETCC Quarterly Meeting will end when the meeting breaks for lunch at 12:15 pm. In-person participants will participate in the afternoon breakout sessions and have an opportunity to tour CalPlug's research and demonstration facility.</i>	
1:15 PM	Emerging Technologies Program Support of Plug Load Industry <i>Breakout Sessions</i>	<p>Paul Delaney, Emerging Technologies Assessments Program Manager for Design and Engineering Services Southern California Edison</p> <p>Oriana Tiell, Sr. Product Manager Pacific Gas & Electric</p> <p>Thomas Van, Program Advisor San Diego Gas & Electric</p> <p>Denver Hinds, Project Manager, HAN Devices Sacramento Municipal Utility District</p>
2:15 PM	Wrap-Up	Edwin Hornquist , Manager, Emerging Technologies Program SCE
2:20 PM	NETWORKING BREAK	
2:30 PM	Tour CalPlug Research & Demonstration Facility	<p>G.P. Li, Director CalPlug</p> <p>Arthur Zhang, Technical Director CalPlug</p>

CONTACT US

We'd love to hear your thoughts. If you have questions, suggestions, partnership ideas or project leads, please contact us at contact@etcc-ca.com



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