

<b>DOCKETED</b>	
<b>Docket Number:</b>	18-IEPR-07
<b>Project Title:</b>	Doubling Energy Efficiency Savings
<b>TN #:</b>	223707
<b>Document Title:</b>	Meeting Schedule for June 7 2018 IEPR Workshop on Doubling Energy Efficiency Savings- UPDATED
<b>Description:</b>	Updated June 5, 2018 This document supersedes TN# 223574
<b>Filer:</b>	Stephanie Bailey
<b>Organization:</b>	California Energy Commission
<b>Submitter Role:</b>	Commission Staff
<b>Submission Date:</b>	6/6/2018 10:58:59 AM
<b>Docketed Date:</b>	6/6/2018



## **MEETING SCHEDULE: 2018 IEPR Commissioner Workshop on Doubling Energy Efficiency Savings**

**Thursday, June 7, 2018 – 10:00 AM**

**California Energy Commission  
First Floor – Arthur Rosenfeld Hearing Room  
1516 9<sup>th</sup> Street, Sacramento, CA 95814**

*(Listed times are general guidelines only.)*

***Updated June 5, 2018***

### **Introduction (10:00 – 10:05)**

Heather Raitt, Energy Commission, Integrated Energy Policy Report (IEPR) Program Manager

### **Opening Comments (10:05 – 10:15)**

Andrew McAllister, Energy Commission, Lead Commissioner for Energy Efficiency  
Ken Rider, Energy Commission, Advisor to Commissioner David Hochschild  
Michael Murza, Energy Commission, Advisor to Chair Robert Weisenmiller

### **Topic 1: Combining Existing Buildings Energy Efficiency (EBEE) Action Plan and Doubling of Energy Efficiency by 2030 reports (10:15 – 10:30)**

*Discuss the new combined report that Energy Commission staff will prepare to fulfill the mandates in SB 350 (2015) and AB 758 (2009).*

Overview and presentation by Michael Kenney, Energy Commission, Efficiency Division

### **Topic 2: SB 350 Doubling Energy Efficiency Savings Programs – IOUs and POUs (10:30 – 12:15)**

*Discuss utilities' energy efficiency business plans, specifically plans for achieving the SB 350 mandated goal of doubling energy efficiency savings, including behavior and market transformation strategies and impacts of energy efficiency programs on disadvantaged communities.*

Moderators: Anne Fisher and Cynthia Rogers, Energy Commission, Energy Assessments Division

Presentations and panel discussion by:

- Alison LaBonte, California Public Utilities Commission
- David Jacot, Los Angeles Department of Water and Power
- Michael Callahan, Marin Clean Energy
- Halley Fitzpatrick, Pacific Gas and Electric
- Athena Besa, San Diego Gas & Electric
- Ryan Bullard, Southern California Edison
- Erin Brooks, Southern California Gas

## **Break (12:15 – 1:15)**

### **Topic 3: Behavior and Market Transformation (1:15 – 1:45)**

*Discuss what is meant by behavior and market transformation, how the industry interprets and applies such behavioral strategies, and define the gaps and opportunities in tracking and achieving energy efficiency savings.*

Overview by Nicholas Janusch, Energy Commission, Energy Assessments Division

Presentation by: Sam Borgeson, Convergence Data Analytics - **via WebEx**

### **Topic 4: Industrial and Agricultural Energy Efficiency Savings (1:45 – 2:45)**

*Discuss how much potential energy efficiency savings exists in the industrial and agricultural sectors, which consume about one-quarter of total energy in California.*

Overview by Manjit Ahuja, Energy Commission, Efficiency Division

Presentations by:

- Colleen Breitenstein, Pacific Gas and Electric
- Athena Besa, San Diego Gas & Electric
- Erin Brooks, Southern California Gas
- Don Kazama, Energy Commission, Energy Research and Development Division

### **Topic 5: Conservation Voltage Reduction (CVR) Technology (2:45 – 3:45)**

*Discuss the potential of CVR technology from the experience of CVR pilot programs.*

Moderator: Laith Younis, Energy Commission, Energy Assessments Division

Presentations and panel discussion by:

- Michelle Nall, Glendale Water & Power
- Bryan Pham, Southern California Edison
- Russ Griffith, Pacific Gas and Electric

### **Topic 6: Accounting for GHG Savings from Efficiency Programs (3:45 – 4:45)**

*Discuss: 1) methods to project system average and marginal emission intensity and how the California Independent System Operator is calculating real-time system average emission intensity; 2) how average emission intensities are used to convert electricity and natural gas savings into avoided emissions.*

Presentations by:

- Shucheng Liu, California Independent System Operator
- Gavin McCormick, Watt Time
- Angela Tanghetti and Michael Kenney, Energy Commission, Energy Assessments and Efficiency Divisions

## **Public Comments**

## **Closing Remarks from Dais**

## **Adjourn**