

DRAFT

**CALIFORNIA ENERGY COMMISSION
DEMAND ANALYSIS WORKING GROUP (DAWG)**

January 20, 2011

**Hearing Room B
California Energy Commission
1516 Ninth Street
Sacramento, CA 95814**

**Dial-In: 866-740-1260
Participant code: 5859653#**

AGENDA

Discuss topics related to energy savings, including AB 2021 progress, and energy efficiency in the forecasts.

10:00 Welcome and Introductions

10:10 Subgroup Roundup (Discussion of Subgroup Activities to date, and other relevant information in their topic areas.)

- Demand Forecasting Subgroup – Kavalec
 - DAWG Demand Forecasting Subgroup – Kavalec
 - 2011 Integrated Energy Policy Report IEPR Status -- Kavalec
 - Long Term Procurement Proceeding -- Skinner
- Energy Savings Subgroup – Best/Lewis
 - DAWG Energy Savings Subgroup – Best/Lewis
 - Status of CPUC 2010-2012 Evaluation Measurement & Verification -- Best
 - CPUC Energy Efficiency Potential and Goals studies -- Mackin

11:00 AB 2021 Progress – Achieving Cost Effective Energy Efficiency in California -- Lewis

12:00 Lunch

1:00 Select Topics on Energy Efficiency – Energy Savings Subgroup Members

- Historic energy efficiency in California – summing up
 - Energy Efficiency in the IEPR Forecast
 - How historic accomplishments are reflected in the forecast
 - Implications of different approaches to historic accomplishments
 - Descriptions of the “buckets” in the demand forecast (e.g., state and federal codes/standards, utility programs, naturally occurring conservation, committed/uncommitted, etc.)
 - Total Market Gross efficiency – rationale and description
- Other topics TBD