

# Residential Lighting Breakout Session

CEE Winter Program Meeting  
January 14, 2009  
3:30 – 5:00 pm Pacific



Working Together, Advancing Efficiency

# Agenda

1. Introductions
2. Overview of Program Approaches
3. Review Current Priorities
4. Discussion
  1. Member Programs
  2. Lighting for Tomorrow
5. Updates and Wrap-up

# Overview of Program Approaches

1. CFLs
  - Traditional programs
  - Focus on specialty bulbs and additional sockets
  - Superior CFLs
2. Fluorescent Fixtures
3. LEDs
4. Comprehensive lighting design
5. Others?

# Priorities for 2009

	1	2	3	Response Count
Data Tracking	2	3	7	12
CFLs and Hg	4	3	3	10
<b>LED Messaging</b>	<b>8</b>	<b>6</b>	<b>4</b>	<b>18</b>
Color Communication	1	2	4	7
<b>Specialty CFLs</b>	<b>5</b>	<b>9</b>	<b>4</b>	<b>18</b>
<b>Dimming</b>	<b>6</b>	<b>4</b>	<b>5</b>	<b>15</b>

# Member Programs - LEDs

- DOE Fact Sheets
- ENERGY STAR Specifications
- Test Procedure Webinar in September
- SSL Workshop in October

# Member Programs – Specialty CFLs

- At CEE's June Meeting, we heard about programs shifting to an increasing focus on specialty bulbs and additional sockets
- Today, we have two members who will talk about their CFL programs.
  - Oscar Ceron, BC Hydro
  - Matt Braman, Energy Trust of Oregon

# Lighting for Tomorrow 2009

- Additional Sockets
  - Dimming Competition
- LEDs
  - SSL Competition
- Comprehensive lighting design approach
  - Pilot Application Competition

# Updates

- Title 20 Portable Lamp Standard approved
- NRCan Minimum Standards
- Lighting Research Meeting on January 29<sup>th</sup>

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