

From: Chris Ann Dickerson

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Cc:

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Subject: DAWG April 22, "DAWG & Pony" follow-up

DEMAND ANALYSIS WORKING GROUP (DAWG)

Meeting link: <http://demandanalysisworkinggroup.org/?p=985>

Some of the topics we'd like to pursue in DAWG this IEPR cycle (2014-2015) were mentioned in the agenda and are provided in the list below (at the bottom of this message).

In addition, we asked folks to submit written comments on or before Thursday May 1, 2014, COB, describing your key needs and preferences. Send them to me (cadickerson@cadconsulting.biz) as a reply to this email. I'll compile those together with the discussion on April 22. We'll run that through the DAWG Executive Committee and propose a flow and schedule to address key issues and topics.

Thank you!

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Priorities for 2014-15 IEPR (and therefore DAWG) cycle

- Energy Efficiency
 - Per State Legislature (Padilla) letter (2013)
 - CPUC EE Potential Study
 - EE to achieve specific, locational and temporal impacts (and measure and forecast those impacts)
 - CPUC policy, administrator pilots

- Demonstrate how EE has, or can offset need to build power plants and address duck chart
- Loadshapes that reflect EE and new shapes given peak shift due to PV
- Progress toward Saturation Studies?
- Expanded outreach to POU/attention to POU issues
- Stakeholder input on priorities
- Desired outputs, required resources, timeline for above
- 2013 Codes and Standards – perhaps ½ day workshop, similar to, or from PEC
- The PG&E “Carbon Metric” framework to aid in integrated GHG abatement planning.
- Demand forecasts
 - Further disaggregation of demand forecasts (purpose/process)
 - Move to hybrid model
 - Off-year IEPR update
 - Stakeholder input on priorities
 - CAISO – inclusion of “non-conventional” resources in TPP
 - Desired outputs, required resources, timeline for above
- Distributed Generation
 - Continued improvements in forecasting
 - Review of Net Metering
 - Revisit IOU forecasting; facilitate process improvements if needed
 - Effects of smart meters
 - Expand to include CHP?
 - Stakeholder input on priorities
 - Desired outputs, required resources, timeline
- Demand Response
 - Reconnect with DRMEC
 - Assess whether enhanced participation in DAWG would be beneficial
 - Stakeholder input on priorities
 - Desired outputs, required resources, timeline for above
- ISO
 - CAISO TPP Whitepaper on broader inclusion of “Non-Conventional” (i.e. EE/DR/customer-side DG) resources in the CAISO planning studies
- AMI Data
- Microgrids

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