



Agenda

California Technical Forum (Cal TF)

Meeting #14: Technical Forum (TF)

October 22, 2015

9:30 am – 3:30 pm

Pacific Energy Center

San Francisco

VoIP or Dial +1 (408) 650-3123, Access Code: 550-504-861

<https://global.gotomeeting.com/join/550504861>

Time	Agenda Item	Discussion Leader(s)
9:30 am – 9:45 am	Opening	Annette Beitel, Cal TF Facilitator
9:45 am – 11:00 am	Variable Refrigerant Flow Workpaper in Progress <ul style="list-style-type: none"> • Baseline • Energy Division feedback ACT: <ul style="list-style-type: none"> • TF approval to continue with workpaper development as planned; • Identify ex ante team requests – clarify and establish timeline for completion 	Sherry Hu, PG&E Jeff Hirsch, CPUC ex ante team
11:00 am – 11:05 am	Short Stretch Break	
11:05 am – 12:00 pm	Laminar Flow Restrictor Workpaper ACT: TF approval of workpaper	Juliana Colwell and Jesse Martinez, SCG
12:00pm – 12:30pm	Lunch	
12:30 pm – 2:15 pm	Retail Plug Load Program <ul style="list-style-type: none"> • Unit Energy Savings Methodology <ul style="list-style-type: none"> ○ Review methodologies, sources ACT: TF approval of RPP year one UES values	Jia Huang, PG&E Andrea Salazar, EMI Consulting
2:15 pm – 2:30 pm	Break	



2:30 pm – 3:00 pm	Overview of Upcoming Crosscutting Technical Position Papers <ul style="list-style-type: none"> • Savings Below Code* • Best Available Data • Ex Ante Alternative <ul style="list-style-type: none"> ○ Analysis of current state vs. future state relative to criteria – Key Recommendation* ○ Modeling tool comparison – Key Recommendation* ○ Implementation plan 	Annette Beitel, Cal TF Facilitator
3:00 pm – 3:25 pm	Introduction to 2016 Business Plan ACT: TF review and feedback on Cal TF staff draft of 2016 Business Plan	Annette Beitel, Cal TF Facilitator
3:25 pm – 3:30 pm	Closing	Annette Beitel, Cal TF Facilitator

*Technical Position Papers expected in final form by December meeting.

Meeting Materials

- Presentations:
 - Variable Flow Refrigeration Workpaper Presentation (previously circulated)
 - Ex Ante Team Feedback – New VRF Workpaper
 - Laminar Flow Aerators Presentation
 - RPP Unit Energy Savings Methodology and Values Presentation
- Documents:
 - VRF Abstract
 - Laminar Flow Aerators Workpaper (Updated based on Cal TF feedback)
 - Draft 2016 Cal TF Business Plan (Previously circulated, some modifications)