

Agenda

California Technical Forum (Cal TF)

Meeting #10: May 28th, 2015

9:30 am – 4:30 pm

Conference Line: 212-727-4600, 61671#

Webinar: <https://global.gotomeeting.com/join/506085357>

NRDC, 111 Sutter Street, 20th Floor

San Francisco, California 94014

Time	Agenda Item	Discussion Leader(s)
9:30 am – 9:40 am	Opening and Introduction <ul style="list-style-type: none">WelcomeReview agenda and meeting objectives	Annette Beitel, Cal TF Staff
9:40 am – 10:10 am	Update to Cal TF <ol style="list-style-type: none">Cal TF staff filed status as party to CPUC proceedingCal TF process to date, Survey MonkeyTF peer review acknowledgment ACT: TF feedback	Annette Beitel, Cal TF Staff
10:10 am – 11:10 am	RPP Workpaper ACT: TF approval requested of methodology, EUL and IMC values	Jia Huang, PG&E Eric Rubin, Energy Solutions
11:10 am – 12:00 pm	Commercial Tier 2 Advanced Power Strips ACT: TF approval requested	Martin Vu, RMS Energy Consulting
12:00 pm – 12:30 pm	Lunch Break	
12:30 pm – 1:00 pm	Group Discussion	John Proctor
1:00 pm – 2:00 pm	Residential HVAC Quality Installation Abstract ACT: TF feedback	Andres Fergadiotti, SCE
2:00 pm – 2:10 pm	Break	
2:10 pm – 3:25 pm	Smart Thermostats EE Measure Approach Overview ACT: TF feedback on feasibility and approach for statewide EE workpaper	Oriana Tiell, PG&E Alfredo Gutierrez, SCE Chan Paek, SCG Ed Reynoso, SDG&E
3:25 pm – 3:50 pm	DEER Alternatives Subcommittee Summary ACT: TF feedback	Annette Beitel, Cal TF Staff
3:50 pm – 4:00 pm	Closing <ul style="list-style-type: none">Summary and Next Steps	
4:00 pm – 4:30 pm	Wine Reception	All

Meeting Materials

Presentations:

RPP Workpaper

Commercial Tier 2 Advanced Power Strips Workpaper

Residential HVAC Quality Installation Abstract

Smart Thermostats EE Measure Approach Overview

Documents:

RPP Memo to CPUC Staff summarizing Cal TF comments

RPP Workpaper

Commercial Tier 2 Advanced Power Strips Workpaper

Residential HVAC Quality Installation Abstract

Smart Thermostats EE Measure Approach Matrix

DEER Alternatives Subcommittee Summary