



Agenda

California Technical Forum (Cal TF)

Meeting #20: Technical Forum (TF)

May 26th, 2016

9:30 am – 3:30 pm

Pacific Energy Center

San Francisco

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<https://global.gotomeeting.com/join/630013909>

Time	Agenda Item	Discussion Leader(s)
9:30 am – 9:45 am	Opening	Annette Beitel, Cal TF Facilitator
9:45 am – 11:00 am	Interior LED Parking Garage Luminaires Abstract <ul style="list-style-type: none"> TF feedback on proposed measure ACT: Approve measure for full workpaper development	Martin Vu, RMS Energy Consulting
11:00 am – 11:45 am	LED 4-Pin Measure Presentation <ul style="list-style-type: none"> Update on new measure in early development ACT: TF Data on Data/Suggested Approaches	Alina Zohrabian, PG&E
11:45 am – 12:15 pm	Lunch	
12:15 pm – 1:15 pm	Permanent Magnet Synchronous Fan Motors (PMSM) Abstract <ul style="list-style-type: none"> TF feedback on proposed measure ACT: Approve measure for full workpaper development	M M Valnicki, AESC
1:15 pm – 2:00 pm	Measure Consolidation Update <ul style="list-style-type: none"> Updated approach LED Case studies – next steps ACT: Feedback on value, approach	Tim Melloch, Cal TF Staff
2:00 pm – 2:15 pm	Break	
2:15 pm – 3:00 pm	Approach to Determining Correct Number of Measures <ul style="list-style-type: none"> “Top Down” Review type and number of 	Tim Melloch, Cal TF Staff



	measures in other jurisdictions; develop list • “Bottoms Up” Develop correct number through reviewing existing CA measures. ACT: Feedback on approach	
3:00 pm – 3:30 pm	Short Updates and Closing • “Next Steps” memo for collaborating with CPUC Staff • Process for reviewing third party measures	Annette Beitel, Cal TF Facilitator

Meeting Materials

- Presentations:
 - Interior LED Parking Garage Luminaires
 - LED 4-Pin
 - PSMP
- Documents:
 - Interior LED Parking Garage Luminaires Abstract
 - Existing Guidance on Early Retirement using Preponderance of Evidence
 - PSMP Abstract
 - Comparing Number of Measures in Various TRMs and DEER
 - Updated “Overlapping Measure Consolidation Checklist”
 - Measure Comparison Examples:
 - LED High and Low Bay Fixtures
 - LED Outdoor Street & Area Lighting
 - LED Recessed Down Lighting