

PROPOSED Cal TF Business Plan 2016

To support the growth and success of energy efficiency and IDSM through a technically rigorous, independent, transparent peer review of California energy efficiency values and other related technical information.

Disclaimer: The Cal TF Policy Advisory Council's (PAC) affirmation of this work plan does not constitute endorsement of ensuing technical work products by individual members or organizations.

2016 Business Plan				
Goal	Metrics		Tactics	Tactics
			(Cal TF)	(Others)
1. Review New Statewide Measures	At least eight (8) new statewide measures reviewed	1.	New measure recommendations solicited from TF	CPUC ex ante team provides early input during Cal TF workpaper
	by Cal TF through consensus decision-making.	2.	Members, POUs, others. If needed, TF Measure Selection	development on DEER requirements and other issues/concerns that staff would like addressed.
	[December 2016]		Subcommittee selects measures for Cal TF review.	CPUC ex ante team meets with Cal TF staff
		3.	Depending on complexity/issues associated with measure, measure may require abstract preparation prior to	prior to Cal TF measure review to explain any issues or concerns, rationale for, and specific action items.
		4.	workpaper development. If necessary TF or TF subcommittee provides guidance on early	CPUC ex ante team member participates in Cal TF meeting to discuss staff issues and requested action items,
		5.	workpaper plan through consensus decision-making. Staff solicits early input	and to participate in TF discussion regarding measure.
		0.	from CPUC ex ante team on DEER requirements and other ex ante team issues or	CPUC ex ante team provides feedback on Cal TF-produced WP.
		6.	concerns they would like addressed. WP developer develops WP considering input from TF, CPUC Staff, and	Program Administrators may submit Cal TF approved measures to the applicable decision- making entity (CPUC or POU Governing Boards).
		7.	other stakeholders. TF reviews WP and resolves outstanding issues on WP through	Program Administrators and other Workpaper developers keep Cal TF
		8.	consensus decision- making. If data insufficient to support full WP, Cal TF staff will discuss	staff apprised of Workpaper approval and/or inclusion in POU TRMs for tracking purposes.
			Interim Approval of measure with CPUC staff.	puiposes.
		9.	Cal TF staff tracks CPUC review of new measure after it is approved.	

0.5	0	0-175-1-6	1011 - 1
2. Facilitate	Ongoing	Cal TF staff maintains and	IOU workpaper
Statewide		updates statewide measure	coordinators inform Cal
Coordination of		list through monthly	TF staff of measures
Workpaper		meetings with IOU	under consideration, in
Development		coordination leads.	development, and retired,
-			and status of measures in
		List includes measures that	development during
		are currently approved, in	monthly meetings.
		development, and retired.	IOU workpapers leads
		Measure ideas proposed	ensure workpapers that
		by TF Members and other	are developed are
		stakeholders are also	statewide and include
		included.	input from counterparts at
			other IOUs.
		Cal TF staff identifies	
		significant overlaps in	IOUs consolidate
		existing workpapers and	overlapping existing IOU
		facilitates workpaper	workpapers.
		consolidation process.	
			CPUC staff supports Cal
		Cal TF staff facilitates	TF staff statewide
		process by which third	coordination role,
		parties and other	provides guidance on
		stakeholders can develop	2016 workpaper
		statewide measures and	· ·
		seek Cal TF review.	requirements.
		Seek Cai Tr Teview.	POU staff and third
			parties provide updates to
			Cal TF staff on measures
			in development, as
			needed.
3. Develop	TF develops and	Cal TF staff works with TF	CPUC ex ante team and
Technical Positions	approves at least	to identify Technical	other entities (such as the
Papers to Further	one (1) Technical	Position Papers that will	CEC) provide review and
Work of Cal TF	Decition Donor	further the work of Cal TF.	comment of Technical
	Position Paper.		Common of Technical
	Position Paper.		
	·	Cal TF will support	Position Papers.
	[December 2016]	Cal TF will support development of the	
	·	Cal TF will support development of the Technical Position papers	
	·	Cal TF will support development of the Technical Position papers through convening and	
	·	Cal TF will support development of the Technical Position papers through convening and leading subcommittees,	
	·	Cal TF will support development of the Technical Position papers through convening and leading subcommittees, performing research, and	
	·	Cal TF will support development of the Technical Position papers through convening and leading subcommittees, performing research, and producing draft and final	
	·	Cal TF will support development of the Technical Position papers through convening and leading subcommittees, performing research, and producing draft and final position papers for TF	
	·	Cal TF will support development of the Technical Position papers through convening and leading subcommittees, performing research, and producing draft and final position papers for TF review/comment, and	
	·	Cal TF will support development of the Technical Position papers through convening and leading subcommittees, performing research, and producing draft and final position papers for TF	
	·	Cal TF will support development of the Technical Position papers through convening and leading subcommittees, performing research, and producing draft and final position papers for TF review/comment, and affirmation.	
	·	Cal TF will support development of the Technical Position papers through convening and leading subcommittees, performing research, and producing draft and final position papers for TF review/comment, and affirmation. Possible issues areas:	
	·	Cal TF will support development of the Technical Position papers through convening and leading subcommittees, performing research, and producing draft and final position papers for TF review/comment, and affirmation.	
	·	Cal TF will support development of the Technical Position papers through convening and leading subcommittees, performing research, and producing draft and final position papers for TF review/comment, and affirmation. Possible issues areas:	
	·	Cal TF will support development of the Technical Position papers through convening and leading subcommittees, performing research, and producing draft and final position papers for TF review/comment, and affirmation. Possible issues areas: Substantive guidelines	
	·	Cal TF will support development of the Technical Position papers through convening and leading subcommittees, performing research, and producing draft and final position papers for TF review/comment, and affirmation. Possible issues areas: Substantive guidelines for developing deemed	
	·	Cal TF will support development of the Technical Position papers through convening and leading subcommittees, performing research, and producing draft and final position papers for TF review/comment, and affirmation. Possible issues areas: Substantive guidelines for developing deemed measures that would build on work in 2015.	
	·	Cal TF will support development of the Technical Position papers through convening and leading subcommittees, performing research, and producing draft and final position papers for TF review/comment, and affirmation. Possible issues areas: Substantive guidelines for developing deemed measures that would build on work in 2015. Best practices analysis	
	·	Cal TF will support development of the Technical Position papers through convening and leading subcommittees, performing research, and producing draft and final position papers for TF review/comment, and affirmation. Possible issues areas: Substantive guidelines for developing deemed measures that would build on work in 2015. Best practices analysis of custom projects	
	·	Cal TF will support development of the Technical Position papers through convening and leading subcommittees, performing research, and producing draft and final position papers for TF review/comment, and affirmation. Possible issues areas: Substantive guidelines for developing deemed measures that would build on work in 2015. Best practices analysis of custom projects development and	
	·	Cal TF will support development of the Technical Position papers through convening and leading subcommittees, performing research, and producing draft and final position papers for TF review/comment, and affirmation. Possible issues areas: Substantive guidelines for developing deemed measures that would build on work in 2015. Best practices analysis of custom projects	

A. Implement "Phase 1" of Telectronic TRM" project (Phase 1 of 2-Year Process) Project Goal (Two Year): All California deemed measures (approximately 190) documented and moved into Electronic TRM (9 measures) (approximately 190) to Call TF staff.] TRM for CPUC approval) Active IOU WPs consolidated and moved into Electronic TRM (125 measures) (1-1) experiment of Electronic TRM (125 measures)				
Phase 1" of "Electronic TRM" project (Phase 1 of 2-Year Process) Project Goal (Two Year): All California deemed measures (approximately 190) documented and moved into Electronic TRM for CPUC approval) Active IOU WPs consolidated and moved into Electronic TRM (125 measures) [+1 year after project approval. Target: December 2016] One-half of DEER measures WPs reviewed by TF subcommittee or full TF and moved into Electronic TRM (215 measures) [+1 year after project approval. Target: December 2016] One-half of DEER measure WPs reviewed by TF subcommittee or full TF, moved into Electronic TRM (8 of 17 measures) [+1 year from project approval] Overlapping measures Cal TF staff releases and moved into Electronic TRM (225 measures) (1-1 year after project approval. Target: December 2016] One-half of DEER measure WPs reviewed by TF subcommittee or full TF and moved into Electronic TRM (8 of 17 measures) [+1 year from project approval] Overlapping measures Cal TF staff releases and "overlapping" measures. All new measure appropriate by TF. Cal TF staff works with utilities to finalize contracts with WP developers for to 53 measures develop CPUC staff participates in Technical Forum review of WPs they have not previously reviewed. Cal TF staff works with utilities to finalize contracts with WP developers for to 53 measures described above. Cal TF coordinates WP development and consolidated mod novel into Electronic TRM workpapers, and new IOU "consolidated" measures. Cal TF coordinates WP development and consolidation to ensure standards adhered to and consolidation to ensure standards adhered to and consolidated for TF review in 2017 (36 measures) Cal TF staff interfaces with Department of Energy and all other stakeholders on development of Electronic TRM overlapping measures (36 measures) (CDUS contract with vendors who will prepare Wp for DEER measures Cal TF staff releases and "overlapping" measures Cal TF staff releases and "overlapping" measures Cal TF staff releases and "overlapping" measures Cal TF sta			staff input and feedback on technical position paper. Cal TF staff posts approved Technical Position Papers on Cal TF	
I I NVI.	"Phase 1" of "Electronic TRM" Project (Phase 1 of 2-Year Process) Project Goal (Two Year): All California deemed measures (approximately 190) documented and moved into Electronic TRM for CPUC	POU TRM measures reviewed by Cal TF subcommittee or full TF and moved into Electronic TRM (9 measures) [+9 months after POU representative submits POU WPs to Cal TF staff.] Active IOU WPs consolidated and moved into Electronic TRM (125 measures) [+1 year after project approval. Target: December 2016] One-half of DEER measure WPs reviewed by TF subcommittee or full TF, moved into Electronic TRM (8 of 17 measures) [+1 year from project approval] Overlapping measures consolidated for TF review in 2017	firms (bidder's list) who can develop workpapers for DEER measures that don't have existing WP (17 measures) and for "overlapping" measures (36 measures). (Total 53 measures) Cal TF staff releases and manages RFPs for consultants to develop WPs for non-documented DEER measures and "overlapping" measures. All new measure development shall be in EnergyPlus, unless another energy model is determined to be more appropriate by TF. Cal TF staff works with utilities to finalize contracts with WP developers for the 53 measures described above. Cal TF coordinates WP development and consolidation to ensure standards adhered to and consistent approach taken, solicit staff input, and manage TF review. Cal TF staff interfaces with Department of Energy and all other stakeholders on	US DOE to develop California-specific, open source Electronic TRM that is integrated with EnergyPlus as modeling tool. IOUs contract with vendors who will prepare WP for DEER measures and "overlapping" measures for Cal TF review. CPUC staff participates in Technical Forum review of WPs they have not previously reviewed. IOUs populate "Electronic TRM" with all existing active workpapers, and new IOU "consolidated" measures. POUs develop POU WPs and populate measure platform with TRM workpapers as they are reviewed and approved by Technical Forum. California Public Utilities Commission approves final electronic Technical Reference Manual.

5. Release RFQ for Technical Forum members to be seated June 1, 2016 (if needed)	Cal TF staff releases TF RFQ and ensures timely selection of qualified technical experts. [June 2016]	Cal TF staff determines by January 2016 how many current TF members will continue participation through 2015-2017 term. If fewer than 30 current members choose to remain on Cal TF, Cal TF staff writes and releases RFQ for TF members. If needed, Cal TF staff manages RFQ process, including convening and supporting an applicant review subcommittee of the PAC. By June 2016, Cal TF staff develops and seeks PAC approval of criteria for evaluating members interested in participating past 3 rd year.	If needed, PAC approves TF members selected for 2016-2019 (first three- year term).
6. Develop 2017 Cal TF Business Plan	2017 Business Plan. [Draft: November 15, 2016; Final: December 10, 2016]	Cal TF staff solicits comments on Cal TF 2017 Business Plan from TF, PAC, CPUC and CEC staff, and other stakeholders. Cal TF staff updates draft document reflecting input. Cal TF staff develops final document reflecting input for PAC review and affirmation in the December 2017 PAC meeting.	PAC, TF, CPUC staff and others provide input on 2017 Cal TF Business Plan. PAC approves 2017 Business Plan by December 2016.
7. Provide Third Year Review of Cal TF	Cal TF achieves goals in Cal TF 2016 Business Plan. Final report submitted to PAC [Second quarter, 2017]	Cal TF staff solicits feedback from TF and, workpaper developers on the value of Cal TF, areas for improvement. Second year report containing results compared to 2016 Business Plan metrics and feedback from stakeholders submitted to the PAC.	