



Subcommittee Summary

Subcommittee	<i>Residential Appliance Recycling for CA POU's</i>	
Champion	Bryan Cope	SCPPA
Subcommittee Members: Cal TF Members	Name	Organization
Subcommittee Members: Non-TF Members	Name	Organization
Final Deliverable(s)	Analysis of different methodologies for estimating savings from Appliance Recycling Programs (ARP) from across the nation; recommendations from Cal TF when possible.	
Commencement Date	June 30, 2016	
Conclusion Date	July 28, 2016	

I. Subcommittee Objective

To provide feedback on the various methodologies available for estimating savings from appliance recycling programs. When possible, the subcommittee will make recommendations on the optimal methodologies for California POU's.

II. Description of Issues

The subcommittee will provide input on the following key ARP parameters and concepts:

- UES
- Distribution of counterfactual paths
- EUL
- Other savings degradations

III. Background information

Bryan Cope, Director of Program Development for Southern California Public Power Authority (SCPPA) and Cal TF PAC Member, has requested Technical Forum input on the optimal methodology for SCPPA member utilities to estimate savings from appliance recycling programs. This short-term subcommittee will gather and vet methodologies from across the country.



IV. Schedule

This subcommittee will meet once via teleconference to review Cal TF staff analysis and provide input on optimal ARP methodologies for California POU's. The final analysis and recommendations will be presented for full TF affirmation at the July 28th, 2016 Cal TF meeting.

V. Attachments

Cal TF Staff Preliminary ARP Parameter Comparison