Hybrid Measures Subcommittee Meeting #4

CALIFORNIA
TECHNICAL FORUM

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Quick Updates

- DropBox link will is here:
  - https://www.dropbox.com/sh/83lh7cunc5lcg2n/AAByAZIjKdv2-SYV1SR2Oxh7a?dl=0
  - This presentation is posted on the CalTF website.

- Next Cal TF Meeting will be on April 23th
  - I will update the group on our progress with Hybrid measures at that time.

- Plan for Today
  - Review the concept of how a Hybrid measure will be documented and used
    - *This approach is just a strawman to get us to start thinking about if all needs are met*
  - The "Process Boiler" measure will be examined as the first example to show how this will work
    - Note: Details for this measure are still drafty.
    - While all feedback is welcome, focus on whether measures are

Information changed from the 1st meeting is in <u>blue</u> text.

Data Flow – Ensure Consistency (*Strawman*)

Project Feasibility Study

Post-Installation Report

- Measure describe in eTRM
- Statewide report templates generated / downloaded
- Question: What is the best / correct way to handle multiple measures?

- Goal: Considering the Process Boiler Measure, how do we "*optimize*" the amount of Site-Specific data
  - ❑ Project Feasibility Report
    - **Green** Text – Site Specific
      - As the Applicant to complete this section; instructions can be altered to make them more specific to this measure
      - Text may be templatized to make sure that data received is what is needed, without asking for more
    - **Blue** Text – Pre-populated Data
      - Date comes directly from agreed upon values
      - Some information in dependent upon other choices (for example, Measure Application Type impacts cost analysis)

Back-up Slides