Energy Division Proposal: Framework of Indicators for Assessing Achievement of Long Term Energy Efficiency Objectives



November 7, 2011 Market Transformation Indicators Workshop



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Framework attempting to address. . .

- Need for further refinement of programmatic and market indicators.
- Review the connection/relationship of these indicators with other information used to assess portfolio performance.
- Options for further refining/modifying indicators in future proceedings.







Need for further refinement of programmatic and market indicators.

 Review of the initial list of Market Transformation Indicators revealed that they were being used to identify more than just MT:

Strategic policy (Indicators)

(Example: Ind-1: Energy intensity (per gross dollar of production value) for industrial entities.)

Long term Program Performance (Metrics)

(Example CS-6: Number and percent of eligible jurisdictions participating in the compliance enhancement program)

Market Transformation (Indicators)

(Example HVAC-4: Percentage of HVAC units serviced in IOU service territory under a QM Service Agreement.)







Review the connection/relationship of these indicators with other information used to assess portfolio performance.

Figure 1. Framework for Multiple Sources of Information Used to Assess Accomplishments of Energy Efficiency Efforts



Potential Metric Relationship(s):



OF CALLS

Options for further refining/modifying indicators in future proceedings

Resolution E-4385

- Initiate tracking a "subset" of market transformation indicators (focus of this workshop) via Assigned Commissioner Ruling
- The review has revealed additional work that is needed to clarify market transformation strategies within the portfolio.

D. 10-10-033 "Evaluation Re-Look"

- Called for a review of market transformation strategies and an evaluation plan.
- Additional indicators can be developed concurrent with the review of programmatic strategies in both the bridge period and in preparation for the next full program cycle.

