Bottom-up Program Analysis: High-level Scope of Work

PA Proposal for Discussion Purposes Only December 7th, 2016

Agenda

- Background from D.16-08-019
- Bottom-up Analysis
 - Phase 1 Scope and Deliverables
 - Phases 2 & 3 Scope and Deliverables
- Questions/Feedback/Discussion

Background from D.16-08-019

- Program administrators are encouraged to conduct a bottom-up review of the program and subprogram structures in order to rationalize and optimize program activities into the most effective and cost-effective possible configurations. (page 66)
- Additional program and subprograms should be designated as statewide after a thorough bottom-up review of the portfolios by program administrators prior to the business plan filings. (OP 45)

Bottom-up Analysis – Phase 1

Proposed Scope:

- 1. Identify sources of program data
- Catalog all programs and their key characteristics (e.g. intervention strategy, tactics, measures, delivery channels, etc.) across all PAs consistent with the Business Plans.
- 3. Do a comparison between all programs across the state looking for efficiencies in delivery and best practices (e.g. \$/kWh, etc.).
- 4. Define additional midstream and upstream programs that should be Statewide Administered under the new definition.
- 5. Timeframe for analysis: 2016 and ongoing

Proposed Deliverables:

- 1. Database of programs, best practices, and standardized key characteristics.
- 2. List of midstream and upstream programs for Statewide Program Administration.
- 3. Action Plan to implement best practices.

Bottom-up Analysis – Phases 2 & 3

Phase 2

Proposed Scope:

- Compare current portfolio of programs across PAs against recent market potential studies.
- Identify untapped opportunities that can be addressed through expanded or new programs

Proposed Deliverables:

- A report cataloging the untapped opportunities that can be incorporated into solicitations.
- Phase 3 Periodic database updates, including data gathering and entry
- Resourcing TBD current vendor, solicitation, other?

