



# Western Resource Adequacy Program

## PRC Task Force – ELCC+QCC Meeting

May 5<sup>th</sup>, 2026; 12-1pm PPT

### Meeting Agenda

1. ELCC Schedule
  - a. May 18 – APS presents proposal
  - b. May 27 – Optional technical Q&A on APS proposal
  - c. June 1 – Discuss APS proposal and direction, WPP presents improved indicative ELCC curves proposal, determine meeting cadence going forward
  - d. June 23 – meeting in place of June 15 meeting
2. Resource Registration for new Long Duration Storage that does not fit into existing class
  - a. Discuss weighting of actual vs synthetic data

### Meeting Notes:

Reviewed upcoming meeting schedule.

#### Long-Duration Storage Updates

##### Approach Overview

- Address gap for resources without an existing class
- Two key inputs:
  - Net Generating Capability
  - Equivalent Forced Outage Factor (EFOF)

##### Updated Methodology (EFOF)

- Initial use of synthetic (engineering) data
- Gradual transition to actual operational data
- Refinement introduced:
  - Weight actual data 2:1 relative to synthetic data as it becomes available

##### Discussion

- General support for revised weighting approach
- Benefits noted:
  - Faster shift toward real performance data
  - Maintains stability in early years
- Clarifications:
  - Synthetic data derived from engineering, testing, and early deployment data

#### Decisions / Direction

- Task Force reached general alignment on Long Duration Storage approach
- Direction to:
  - Draft formal proposal for review and governance process
- Formal motion/approval to occur after proposal drafting

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