

Draft impacted Governing Document sections – Evaluation of Energy Efficiency Resources

There are currently five proposals offered for endorsement at the August 7, 2024 Market Implementation Committee (MIC) meeting. The Member endorsement process for the Markets and Reliability Committee (MRC) consideration is to post proposed governing document and manual revisions for solely the Main Motion (in this case the Main Motion will be the one that the MIC endorses at its August 7 meeting). As there are multiple proposals for consideration at the July 24, 2024 MRC first read, the following list is provided for review of the governing document and manual sections that may require changes depending upon which proposal moves forward for endorsement at the August 21st MRC.

RAA

- 1) Definitions: Energy Efficiency related definitions
- 2) Schedule 6, section L: Procedures for Demand Resources and Energy Efficiency Resources
 - a. 6.L.2 – auction participation
 - b. 6.L.4 – NEPA provision
- 3) Schedule 8.1, section D: FRR Capacity Plans

OATT – Attachment DD

- 1) 5.5A: Capacity Resource Types
- 2) 5.6.1: Specifications. Aggregation provisions
- 3) 10A: Charges for Non-Performance and credits for performance: Penalties and Bonus payments

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- 1) 2.4.5 Adjustments to RPM Auction Parameters for EE Resources
- 2) Section 4.4 - Energy Efficiency Resources
- 3) 4.6 Bilateral Transactions
- 4) 4.9 Aggregate Resources
- 5) 4.10 Seasonal Capacity Performance Resources
- 6) 5.2 RPM Auction Timeline
- 7) 5.8.1 Participation in the Incremental Auctions
- 8) 8.4A Non-Performance Assessment
- 9) 8.8 Replacement Resources

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- 1) Section 1: Overview of Energy Efficiency
 - a. 1.1 Overview of Energy Efficiency
 - b. 1.2 Energy Efficiency Installations & Eligibility
- 2) Section 2: Overview of M&V Plan

- 3) Section 3: M&V Plan Components
- 4) Section 4: Post-Installation M&V Report Components
- 5) Section 5: Submission and Approval Process
- 6) Section 7: Measurement and Verification Methodologies
- 7) Section 8: Establishing Baseline Conditions
- 8) Section 10: Nominated EE Value & Capacity Performance Value Calculations