Evaluation of Energy Efficiency Resources

Issue Source

PJM is bringing this forward for consideration.

Issue Content

This work is intended to make Energy Efficiency (EE) participation more effective by refining EE resource qualifications

Key Work Activities and Scope

- 1) Provide education, including forecast changes to incorporate EE and history of EE in PJM
- 2) Evaluate EE participation and consider opportunities to eliminate ambiguity regarding what qualifies as an EE resource and ensure the energy saving attributed to the EE resource <u>through M&V</u> is non-biased, accurate and reasonably consistent across providers.
- 3) Consider solution options for addressing the opportunities and enhancements identified under KWA #2 as necessary.
- 4) Review, discuss and refine proposed solutions.

Expected Deliverables

Proposed solution to address opportunities and enhancements identified

Corresponding revisions to the PJM Tariff and/or other governing document provisions consistent with the solution proposed will be brought to the MRC and MC for review and endorsement as appropriate.

Decision-Making Method

Tier 1, consensus (unanimity) on a single proposal (preferred default option).

Stakeholder Group Assignment

It is proposed this work be done at the MIC (or Special Sessions of the MIC).

Expected Duration of Work Timeline

It is expected this work will take 9 months to complete and therefore be completed in August 2024.

Start Date	Priority Level	Timing	Meeting Frequency
12/1/2023	□High	☐ Immediate	☐ Weekly
	⊠ Medium	⊠ Near Term	⊠ Monthly
	☐ Low	☐ Far Term	☐ Quarterly

Issue Charge

Charter

(check one box)

	This document will serve as the Charter for a new group created by its approval.
\boxtimes	This work will be handled in an existing group with its own Charter (and applicable amendments).

More detail available in M34; Section 6