## **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 through M&V 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. Nothing herein precludes or excludes the opportunity to advance a partial solution on a more advanced timeline prior to completing the full scope.

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