

PLANNING PARAMETER DEADLINE REFORM

Issue Source

PJM

Issue Content

Starting with the RPM Base Residual Auction for the 2030/31 Delivery Year, PJM will return to the normal RPM schedule and the accompanying RPM Planning Parameter deadlines as laid out in the OATT and RAA. The deadlines for the RPM Planning Parameters have not adapted to the additional workload as well as timing and verification requirements needed post ER24-99. These challenges have created a situation where the timing between when the data is made available and when the resulting analysis is due is at best tight and at worst unworkable. This warrants consideration in the PJM stakeholder process as accurate market information is critical to market participants and for effective running of the capacity market.

Key Work Activities and Scope

- 1 | PJM will provide education on the challenges that have created this need.
- 2 | Review a proposed solution addressing mis-alignment of the RPM Planning Parameter deadlines and necessary work and verification needed for timely completion.
- 3 | Review proposed edits to the OATT, RAA, and M18.

Out of Scope

Technical detail for how the analysis is completed or changes in the analysis methodology.

Expected Deliverables

- 1 | Proposed solution addressing identified mis-alignment and challenges
- 2 | OATT edits to Attachment DD 5.10 Auction Clearing Requirements
- 3 | RAA edits to Schedule 9.2
- 4 | M18 edits

Decision-Making Method

Quick fix

Stakeholder Group Assignment

Markets & Reliability Committee

Expected Duration of Work Timeline

First read in July 2026, and endorsement in August 2026

Start Date	Priority Level	Timing	Meeting Frequency
Add Date	☒ High ☐ Medium ☐ Low	☒ Immediate ☐ Near Term ☐ Far Term	☐ Weekly ☒ Monthly ☐ Quarterly

Charter

(check one box)

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

More detail available in M34; Section 6