Issue Charge

Capacity Emergency Procedures: Advance Alerting of Potential Capacity Deficiency outside of a Hot or Cold Weather Alert Issue Source

PJM is bringing this issue forward for stakeholder consideration.

Issue Content

This Issue Charge is being brought forward to address capacity position uncertainty during periods outside of existing Capacity Alerts. Current emergency procedures in Manual 13 do not accommodate capacity alerts during periods that do not fall under Hot or Cold Weather Alerts, particularly during the Spring and Fall outage seasons. Addressing this gap will improve communication and coordination between PJM operators and impacted stakeholders as they work together to address tightening capacity positions over the coming years.

This issue is largely a reliability issue.

Key Work Activities and Scope

1) Education:
    a. Review of status quo Capacity Emergency Procedures.
    b. Review of proposed solution.

2) Out of Scope areas include:

    a. Modifications to PJM's current Transmission and Generation outage scheduling procedures.

Expected Deliverables

1 | Manual 13 updates based on proposed solution.

Decision-Making Method

Quick Fix, Tier 1 decision making

Stakeholder Group Assignment

The issue will use the Quick Fix process in accordance with Manual 34 section 8.6.1 and will be presented to the Operating Committee (OC) for Issue Charge approval and solution endorsement.

Expected Duration of Work Timeline

Start Date	Priority Level	Timing	Meeting Frequency
October 2026	☒ High	☒ Immediate	☐ Weekly
	☐ Medium	☐ Near Term	☒ Monthly
	☐ Low	☐ Far Term	☐ Quarterly

Charter

☐	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