

Effective Date	August 20 th , 2025	
Impacted Manual #(s)/Manual Title(s):		
Manual 13: Emergency Procedures		
Conforming Order(s): N/A		
Associated Issue Tra	acking Title:	N/A
Committee Approval Path - What committee(s) have already seen these changes?		
SOS OC		
MRC		
MRC 1 st read date:	July 23, 2025	
MRC voting date:	August 20, 2025	
Impacted Manual sections:		
About This Manual		
2.2 Reserve Requirements		
2.3.1 Advanced Notice Emergency Procedures: Alerts		
2.3.2 Real-Time Emergency Procedures (Warnings and Actions)		
3.3.2 Cold Weather Alert		
3.4 Hot Weather Alert		
3.8.2 GMD Action		
5.2 Transmission Security Emergency Procedures		
5.5 Interconnection Reliability Operating Limit (IROL) Manual Load Dump		
6.4 Resource Limitation Reporting		
Revision History		





Reason for change: Periodic Review

Summary of the changes: M13 Revision # 96

-Updated the three bullets in the "About This Manual "section to align with "Section 1:

Overview" defining what constitutes an "Emergency condition"

-Updated "About This Manual "section to reference the correct number of sections and attachments in M-13

Section 2.2 Reserve Requirements

-Removed reference to 33% interruptible load ceiling for contingency reserves and reference to outdated standard

Section 2.3.1 Advanced Notice Emergency Procedures: Alerts

-Separated bullets under PJM and Member actions in the Max Gen/Load Management Alert section

-Updated Duquesne's Time to implement from 60 minutes to 10 in the Voltage

Reduction Summary Table

-Added Note to include average load reduction % from recent voltage reduction action tests

Section 2.3.2 Real-Time Emergency Procedures (Warnings and Actions)

-Separated bullets throughout

-Updated bullet #3 in "Actions taken prior to entering into capacity related Emergency Procedures"

-Added note to clarify pre-emergency load management is not a trigger for an EEA2

-Removed reference to "Long Lead Time" under Emergency Load Management Reduction Action

-Changed verbiage from "equipment" to "generation" under Primary Reserve Warning -Clarified that PJM may suspend regulation under Maximum Generation Emergency Action

-Clarified that PJM Dispatch will curtail all non-psuedo tied export transactions as needed under Maximum Generation Emergency Action

-Updated Note clarifying that Voltage reduction actions can be implemented to increase transfer capability

-Added note stating PJM may schedule up to 2 voltage reduction tests annually



-Added note under PJM Member Actions to consider reducing the total number of customers impacted - Updated note on critical natural gas infrastructure based on newest version of EOP-011 - Added reference to suspending CTS - Added not stating PJM will notify members of expected issuance of Max Gen Action Section 3.3.1 Cold Weather Advisory - Added verbiage to align with TOP-002 Section 3.3.2 Cold Weather Alert -Added bullet under PJM actions stating we will issue a Change Freeze Section 3.4 Hot Weather Alert -Added bullet under PJM actions stating we will issue a Change Freeze Section 3.8.2 GMD Action -Corrected spelling on "system" under 4th bullet of PJM Actions Section 5.2 Transmission Security Emergency Procedures -Separated bullets throughout -Added note to clarify pre-emergency load management is not a trigger for an EEA2 -Changed verbiage from "equipment" to "generation" under Primary Reserve Warning - Clarified that PJM may suspend regulation under Maximum Generation Emergency Action -Clarified that PJM Dispatch will curtail all non-psuedo tied export transactions as needed under Maximum Generation Emergency Action -Updated Note clarifying that Voltage reduction actions can be implemented to increase transfer capability -Added note stating PJM may schedule up to 2 voltage reduction tests annually - Updated note on critical natural gas infrastructure based on newest version of EOP-011 -Added reference to suspending CTS - Added not stating PJM will notify members of expected issuance of Max Gen Action Section 5.5 Interconnection Reliability Operating Limit (IROL) Manual Load Dump Warning/Action -Added note under PJM Member Actions to consider reducing the total number of customers impacted -Updated note on critical natural gas infrastructure based on newest version of EOP-011 Section 6.4 Resource Limitations Reporting



-Updated Table 6.4 to read "Unit Limitations" tab

Revision History

• Corrected Revision 93 bullet #5 to correct standard EOP-011-4