

## Drill Date(s)

Date	Day	Company	Time
Sept 16	Tue	DUQ/EKPC	0800-1600
Sept 18	Thu	ComEd	0800-1600
Sept 23	Tue	Mid Atlantic/SMECO AMPT/SRE	0600-1400
Sept 30/Oct 1	Tue	AEP	1100-1500
	Wed		0800-1200
Oct 2	Thu	PPL	0800-1600
Oct 8	Wed	DEOK/OVEC	0800-1600
Oct 16	Thu	PS/RECO/HTP	0800-1600
		VFT	0800-1600
Oct 21	Tue	DOM	0700-1500
Oct 22	Wed	UGI/DAYTON	0800-1400
Oct 23	Thu	FE/CPP	0800-1400
Red = Drill at Milford			

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### **Drill Summary**

#### **General Information:**

The PJM 2025 Fall Restoration Drill provides an opportunity for all applicable entities to comply with NERC Standard EOP-005-2 & EOP-006.

## **TO Expectations:**

- Begin the restoration simulation with a "Bottom Up" approach utilizing the PJM approved TO system restoration manual while adhering to PJM Manual 36. After bottom-up restoration strategies have been utilized, a "top down" approach will be used.
- Utilize "Cross Zonal Black start Units" if identified in the TO restoration manual.
- Keep nuclear units informed on the status & estimated time of safe shutdown power. (SIMULATED)
- Contact participating GOs if their units are located within the TO zone to request information on availability and time to start. If you would like the unit on-line, request from the GO that the unit commence a simulated start-up for drill purposes only.
- PJM Dispatchers will be on-site, at PJM or the TO location, to answer any questions and to interact with the TO during the restoration drill.

# **2025 PJM Fall TO Restoration Drills**

	GO Expectations: (if participating)		
	Note: Generator Operators are not required to participate in the Fall drill unless specificall requested by the TO		
	<ul> <li>Participate as needed with the TO during the restoration drill in the zone where your units are located.</li> </ul>		
	<ul> <li>Provide requested information to the TO regarding unit availability and/or unit start-up times.</li> </ul>		
	<ul> <li>Document and send updates to PJM as requested (per Manual 36) with unit data in the requested TO zone.</li> </ul>		
	<ul> <li>During the drill, the current day generation status will be what is used as the status of generation plants for the drill.</li> </ul>		
	Each drill day, PJM will have a morning meeting with all participants to discuss the scope of the restoration drill. GOs that participate will be provided with the TO phone number. At the conclusion of each drill, PJM & the TO Drill Coordinator will conduct a restoration drill debrief.		
Drill	TO-GO Communications Script		
Communications	"This is a drill, this is a drill. This is ( <u>Operator Name</u> ) from ( <u>Company Name</u> ). I am participating in the 2025 fall restoration drill & I am requesting you to ( <u>Specify Simulated Action Required</u> ). This is a drill. Do not perform an actual operational task with your unit."		
Drill CE Hours	TO Participation In-Person: 8 CEHs		
	GO Participation In-Person: 8 CEHs		
	GO Participation Remotely: 2 CEHs (may receive credit for participation in 2 zones' restoration drill as applicable)		
Forms	Forms Location - Home - 2025 PJM Fall Restoration Drill		
	All forms are located via the Drill SharePoint site.		
	1 <b>Drill Participation Form</b> - <a href="http://pjm.com/~/media/training/member-training-liaison-forms/att-d-app-4.ashx">http://pjm.com/~/media/training/member-training-liaison-forms/att-d-app-4.ashx</a>		
	This form must be completed by all entities participating in the drill in order to receive CE credit.		
	If TOs have GOs participating in the drill at their location, please include those participants on their list along with their company name.		
	Please email to: trainingsupport@pjm.com		
	2 <b>Drill Evaluation Form</b> - <a href="https://www4.virtualtrainingassistant.com/pjmweb/PJMDrillEvaluation.html">https://www4.virtualtrainingassistant.com/pjmweb/PJMDrillEvaluation.html</a>		
	3 <b>Company Initial Restoration Report</b> - This form in SharePoint, also (Exhibit 12, M-36) needs to be completed by the Transmission Owner operators who will collect		



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	<ul> <li>the required status information from the Generator Operators or plant operators within their zone.</li> <li>Log Sheets - At the conclusion of the drill, participants should submit any log sheets such as the Company Transmission Restoration Report found in Exhibit 15, M-36, load restoration times and other relevant documentation.</li> <li>Please email to: SystemRestorationDrillTm@pjm.com</li> </ul>		
Online Training Information	An online training refresh related to the drill activities will be available via the PJM LMS on or around 9/23/24.		
CE Hours:	1.0		
Questions	For questions pertaining to the drill please contact: SystemRestorationDrillTm@pjm.com  For questions pertaining to the online training or CE hours please contact:  TrainingSupport@pjm.com		