

September Hot Weather Operations August 31–September 4

Operating Committee
September 10, 2026

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Sr. Manager – Dispatch

Disclaimer: While materials are current at the time of publishing, applicable requirements may change. PJM Governing Documents control.

Preliminary Instantaneous Peak Load 152,838 MW – September 1 @ 17:40

Successes

- Consolidated Emergency DOE 202c Order, which covered both Emissions and Emergency Use of Back-up Generators at Large Loads obtained on short notice
- Communication of applicability of DOE 202c Order No. 202-26-41 for Exhibit A Resources

Challenges

- Rapidly changing temperature forecasts and associated weather systems moving across the PJM footprint caused increased load forecast uncertainty
- Balancing reliability needs with transmission and generation limitations required continuous operational reassessment
- Neighboring Systems reliance on Firm Transmission Service to serve load

Hot Weather – Emergency Procedures	August 31	September 1	September 2	September 3	September 4	September 5
Hot Weather Alert	PJM RTO					
Max. Generation Alert / Load Mgmt. Alert (NERC EEA1)		PJM RTO				
Pre-Emergency Load Management Action		BGE / PEP / DOM / AEP / CE 120 min & 60 min				
TLR – Conastone – Peach Bottom 5012		TLR 3 & TLR 5	TLR 3			
DOE Order No 202-26-41		Effective September 1, through September 8, 23:59				

Presenter/SME:
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Member Hotline

(610) 666-8980

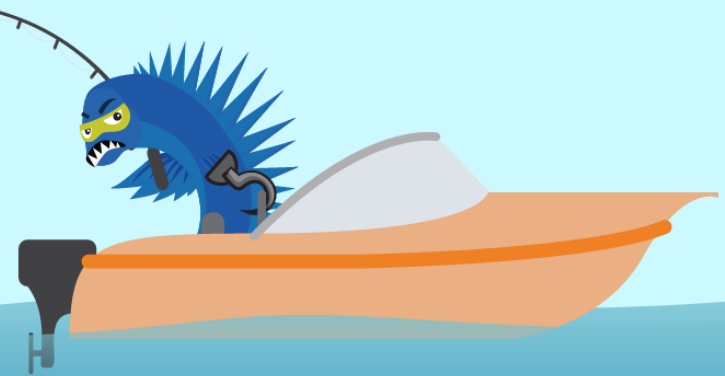
(866) 400-8980

custsvc@pjm.com

**PROTECT THE
POWER GRID**
**THINK BEFORE
YOU CLICK!**



**BE ALERT TO
MALICIOUS PHISHING
EMAILS**



Report suspicious email activity to PJM.
Call (610) 666-2244 or email it_ops_ctr_shift@pjm.com