










# FERC-881 – PJM Compliance Update

Vy Le, Sr Engineer  
Outage Analysis Technologies  
Operating Committee  
February 5, 2026

	AFC/ATC
	eDART
	EMS
	Markets
	Operations Planning Reliability Studies
	PJM Operator/Support Staff Training
	Weather Forecast tools

## November 5, 2025 (Wednesday 1200)

- All 881 lookup table testing activities to end in eDART TRN
- Ambient condition telemetry for TO regions available by request via ICCP

## December 10, 2025 (Wednesday 1200)

- By above date, all TOs must have submitted PRD-ready data (*881 Lookup Tables*) in eDART TRN
  - TOs must continue to maintain *non-881 Lookup Tables* in eDART PRD
- PJM EMS Support will begin consuming 881 data to prepare the PRD environment for Go-Live

## March 4, 2026 (Wednesday) Hour is TBD

- PJM Go-Live
- TOs maintain only *881 Lookup Tables* in eDART PRD and eDART TRN testing uninhibited



Go-Live Ready



On Target



At Risk



NOT Ready for Go-Live

## **From December 10, 2025, to PJM 881 Go-Live (March 4, 2026):**

- eDART TERM 881 bulk updates, if needed, to be completed ahead of 12/10/2025.
- TO updates to legacy PRD Lookup Tables to be reflected by TOs in their 881 TRN Lookup Tables. (At the time of legacy changes OR at a weekly/bi-weekly true-up periodicity.)
  - Preferably maintained at the facility level, instead of via TERM bulk updates.
    - Via UI or eDART CLI.
  - eDART TRN testing of non-Lookup Table *update* features may proceed as needed.
- Questions or any need for deviations from above to be coordinated with PJM EMS Support via [TERMTickets@pjm.com](mailto:TERMTickets@pjm.com). For assistance with eDART UI/CLI, [eDART881@pjm.com](mailto:eDART881@pjm.com).

## **November 5:**

- Availability of PJM's 881-based real-time Ambient Condition telemetry (i.e. Temp Set Index) for TO Regions via ICCP. [PJMTelemetrySupport@pjm.com](mailto:PJMTelemetrySupport@pjm.com) for questions.

## February 25, 2026 Communication

- One week prior to the go-live date, a detailed go-live plan with impacts to transmission owners will be provided by PJM via a Pardot email to the Operating Committee mailing list.
  - Please see [this page](#) for information on subscribing to Pardot email lists.
- If you wish to coordinate with the 881 project team ahead of this communication, please reach out to [Order881@pjm.com](mailto:Order881@pjm.com)

## Primary Data

### Facility level:

- ▶ Real-time (in-use) Rating Sets
- ▶ Forecasted Hourly & Seasonal (monthly) Rating Sets

## Metadata

### Facility level:

- Rating Set Lookup Tables (AAR, AAR Exceptions & Conditional Ratings)
- DLR only forecasts (included in Primary Forecast Data)
- Facility Type (AAR, DLR or AAR Exception) designations
- Emergency Rating Type Durations
- Projected Conditionals (included in Primary Forecast Data)

### Non-Facility level:

- AAR (Temp Set) TO Zonal in-use and Hourly/Seasonal forecasts
- (Sub)station to TO Zonal mapping
- Misc.: Reasons, Limitations, Temp Set details, TO Facility Rating Methodologies, additional reports.

### Within eDART Training/Sandbox Environment:

- Data requires eDART access (*Generic* role or higher)
  - Not available on [pjm.com](http://pjm.com) or OASIS.
- RTO-level pre-packaged data available via eDART UI (TERM: *PJM Posting Files*) or via CLI ([eDART XML Schema](#))
  - Specific data, including historic, can also be sourced, but pre-packed RTO-wide data made available for ease of consumption/processing.

Facilitator:

Anita Patel, [Anita.Patel@pjm.com](mailto:Anita.Patel@pjm.com)

Secretary:

David Mroz, [David.Mroz@pjm.com](mailto:David.Mroz@pjm.com)

SME/Presenter:

Vy Le, [Vy.Le@pjm.com](mailto:Vy.Le@pjm.com)

[Order881@pjm.com](mailto:Order881@pjm.com)

[eDART881@pjm.com](mailto:eDART881@pjm.com)



Member Hotline

(610) 666 – 8980

(866) 400 – 8980

[custsvc@pjm.com](mailto:custsvc@pjm.com)

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Call (610) 666-2244 or email [it\\_ops\\_ctr\\_shift@pjm.com](mailto:it_ops_ctr_shift@pjm.com)