



# eDART Roadmap

As of March 10, 2025


- Impact Details
- Roadmap
- Releases
- FERC Order 881


Action Required	Important Dates	Who May Be Affected
eDART Maintenance Release	Prod: March 12, 2025 1:00 – 5:00 p.m.	eDART Users
FERC Order 881 Enhancements	Compliance Deadline: July 12, 2025 Prod Implementation: Fall/2025	eDART Users





## Legend

Releases 

FERC 881 

## eDART Release (Train: February 27, 2025; Prod: March 12, 2025 1:00-5:00 p.m.)

- Update to the Transmission Facility Outages List (linesout.txt) to support the Transmission Outage Information Transparency Initiative.
  - Provide a timestamp when a ticket was last evaluated by PJM in the 6 Month Out to 2 Day Out period; or, when the status of the At Risk flag was changed
  - Include a field to indicate if a transmission outage ticket is considered 'On-Time'
- Corresponding updates to the TOIMWG download file, XML and UI Tags
  - <lastEvaluated> timestamp with format = mm/dd/yyyy hh24:mm
  - <onTime> with 'Yes' or 'No' values
- Linesout\_new (staging version) updated August 6, 2024
- For additional information please see: [August 12, 2024 Transmission Posting Enhancement Update](#)

[Release Notes](#)

[eDART XML Schemas](#)

eDART Release (Train: February 27, 2025; Prod: March 12, 2025 1:00-5:00 p.m.)

- Update eDART web UI Current & Future and Historical Facility Outages Reports to include:
  - Last Eval. Time: with timestamp format = mm/dd/yyyy hh24:mm
  - On-Time: with Yes' or 'No' values

[Release Notes](#)

[eDART XML Schemas](#)

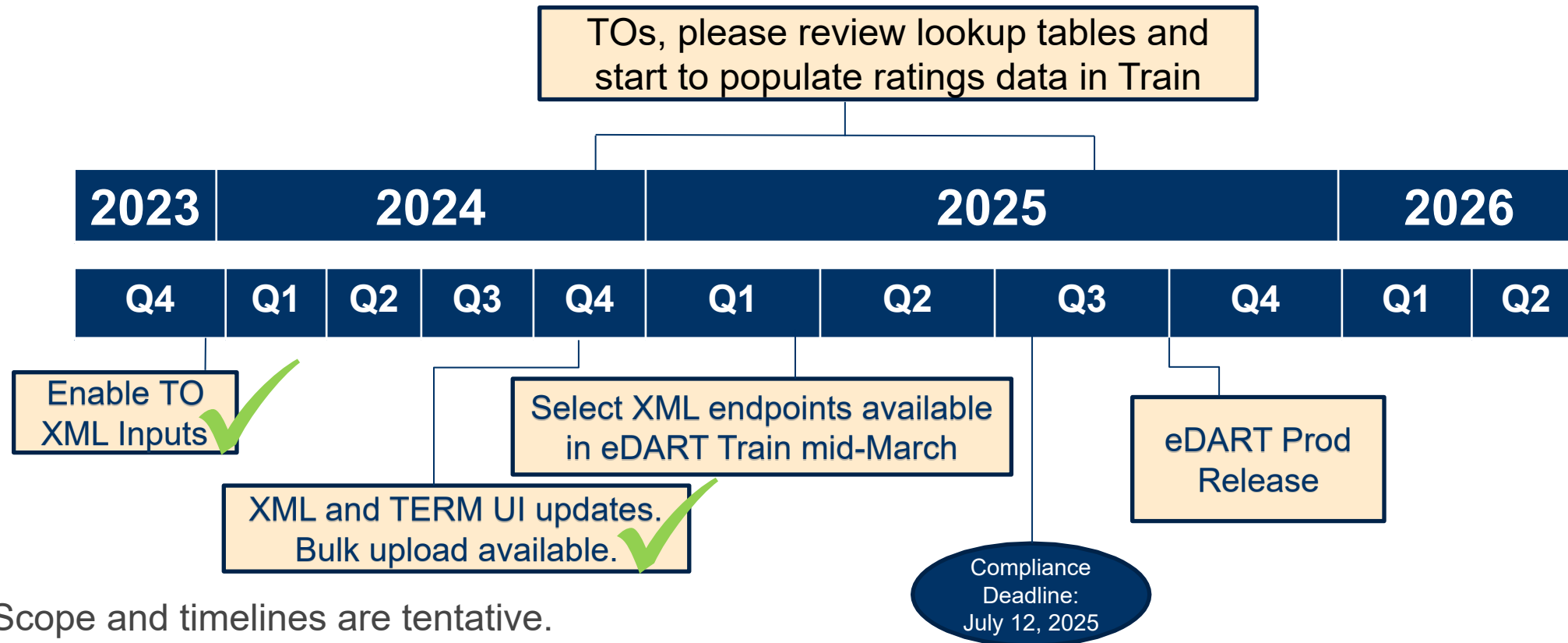
Revisions to the *pro forma* Open Access Transmission Tariff (OATT) and the Commission's regulations under the Federal Power Act to improve accuracy and transparency of electric transmission line ratings.

- Impacts eDART TERM Application and pjm.com OASIS thermal ratings reports
- eDART [XML documents page](#) updated
- eDART TERM application UI updated
- TERM user access modifications
- eDART Public Files renamed to PJM Posting Files
  - Will only be available in eDART and no longer from PJM.com when 881 goes into production.

- eDART FERC Order 881 key takeaways:
  - FERC 881 enhancements are available in eDART Train only.
  - eDART TERM UI has been updated to reflect 881 functionality.
  - The CLI to temporarily support current and 881 functionality.
  - Current ratings data (pre-881) will be stale and TERM endpoints not valid post-881 will be retired; retirement date to be announced.
  - XMLs are in progress and will be communicated as delivered. Select endpoints, including lookup tables, to be available in Train mid-March
  - PJM will be seeking a delay/extension in its Order 881 implementation
  - Upcoming [eDART FERC Order 881 Forum](#) March 12, 2025



## High-Level Timeline: eDART Train Order 881 Enhancements\*



\* Scope and timelines are tentative.

- eDART Advance Spring 2025 Model Build occurred on February 26
  - [GO and TO Users] Download updated equipment lists in eDART
  - [TO R/W Users] Transmission Tickets can be created or updated with future equipment
  - Equipment List/Complete Descriptions file:  
<https://edart.pjm.com/reports/equiplist.csv> will be updated on Model Build Date:  
March 11, 2025.

**Facilitator:**

Tawnya Luna, [Tawnya.Luna@pjm.com](mailto:Tawnya.Luna@pjm.com)

**Secretary:**

Dave Miscavage, [Dave.Miscavage@pjm.com](mailto:Dave.Miscavage@pjm.com)

**SME/Presenter:**

Craig Lowe, [Craig.Lowe@pjm.com](mailto:Craig.Lowe@pjm.com)

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

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

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

**eDART Roadmap****Member Hotline**

(610) 666 – 8980

(866) 400 – 8980

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

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



Be alert to  
malicious  
phishing emails.

**Report suspicious email activity to PJM.**  
(610) 666-2244 / [it\\_ops\\_ctr\\_shift@pjm.com](mailto:it_ops_ctr_shift@pjm.com)



# Product Details

eDART (electronic Dispatcher Application and Reporting Tool) is a suite of electronic applications used to facilitate dispatcher-to-dispatcher communications, along with other engineering communication and coordination functions.

[eDART Tools Page](#)