

# eDART Roadmap

As of May 5, 2025

- Impact Details
- Roadmap
- Releases
- FERC Order 881

| Action Required             | Important Dates                                                          | Who May Be Affected |
|-----------------------------|--------------------------------------------------------------------------|---------------------|
| eDART Maintenance Release   | Train: May 7, 2025<br>Prod: May 14, 2025                                 | eDART Users         |
| FERC Order 881 Enhancements | Compliance Deadline: July 12, 2025<br>Prod Implementation: November 2025 |                     |





**Legend**  
 Releases ◆  
 FERC 881 ◆

## Maintenance Release (Train: May 7, 2025; Prod: May 14, 2025)

- Company Ticket ID length check for XML uploads
- Internal administrative and backend changes.

[Release Notes](#)

[eDART XML Schemas](#)

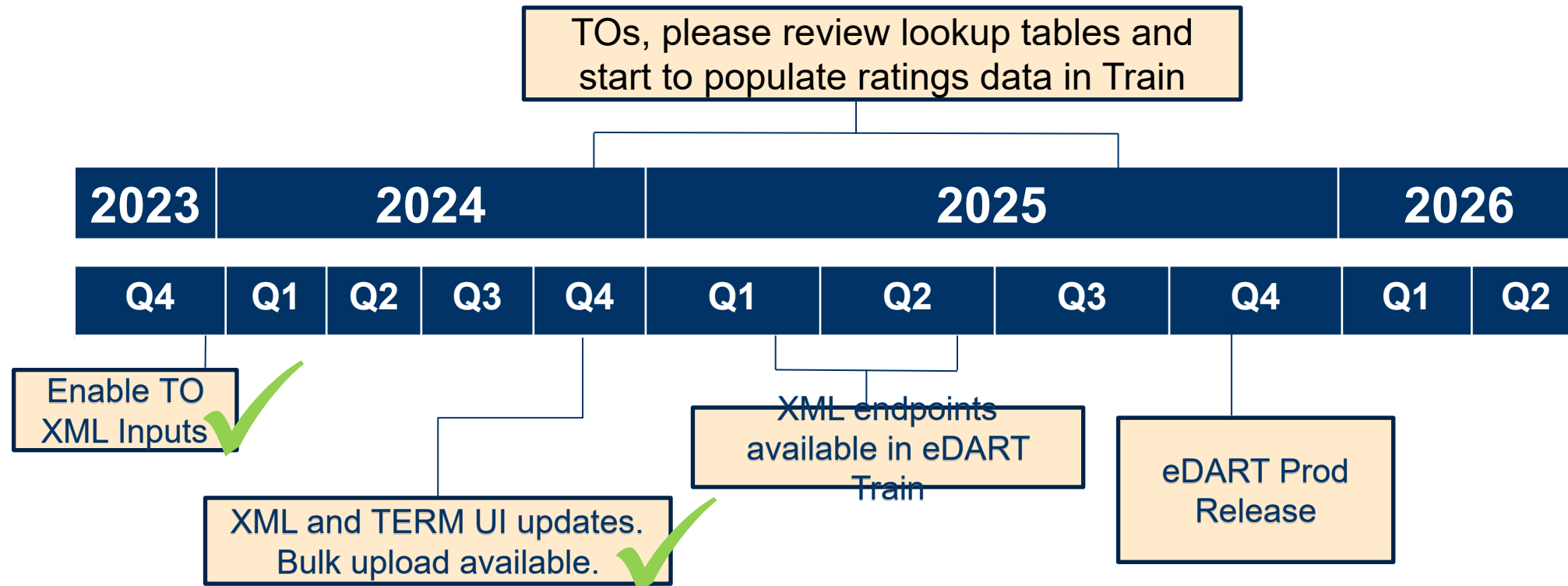
## Project Status

- January 2023: Project launch
- December 2023: eDART Train release of TO XML upload and download stubs
- November 2024:
  - [eDART XML Documents page](#) updated: schema diagrams, documents, .xsd and sample files
  - eDART Train release of 881 TERM UI updates
- March 2025: Select eDART XMLs available (including lookup tables)
- July 12, 2025: Compliance deadline (\*extension request approved)
- November 2025: Production Release

## 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.
- TERM user access modified to meet transparency requirements.
- eDART Public Files renamed to PJM Posting Files

# eDART Train Order 881 Enhancements\*



\* Scope and timelines are tentative.

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**eDART Roadmap**



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(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](#)