

eDART Roadmap

As of August 11, 2025

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Impact Details

Action Required	Important Dates	Who May Be Affected		
eDART Maintenance Release	Prod & Train: September 2025	eDART Users		
FERC Order 881 Enhancements	Prod Implementation: November 2025			









2025 eDART Roadmap

	2025											
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Release(s)								Train & Prod	September 2	2025		
FERC Order 881 Enhancements									Prod De	enlovment: No	→ ovember 2025	

Legend
Releases ◆
FERC 881 ◆



eDART Maintenance Release (Train & Prod July 31, 2025)

- Enhancement to include RTEP Queue Information in Projects
 - Ability to add RTEP Queue # on creation and edit of Transmission Projects
 - Accepted format for RTEP Queue IDs: XXXXX.YYYY (max 5 characters before period and max 4 after)
 - Up to ten RTEP IDs can be associated with each project (optional boxes)
 - Ability to search by RTEP Queue # (optional field)
- Max of 4 RTEP Queue #s per transmission ticket (comma separated or semi-comma separated)
 Release Notes

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eDART Maintenance Release (Train & Prod July 31, 2025)

- Updates for Normally Open equipment (Takeout and Restore)
 - Normally open equipment can no longer be used for Takeout/Restore on Transmission tickets
 - Error message will be returned on the attempted submission
 - If needed, N.O. equipment can be added as outaged equipment on the ticket and scheduled accordingly

Release Notes

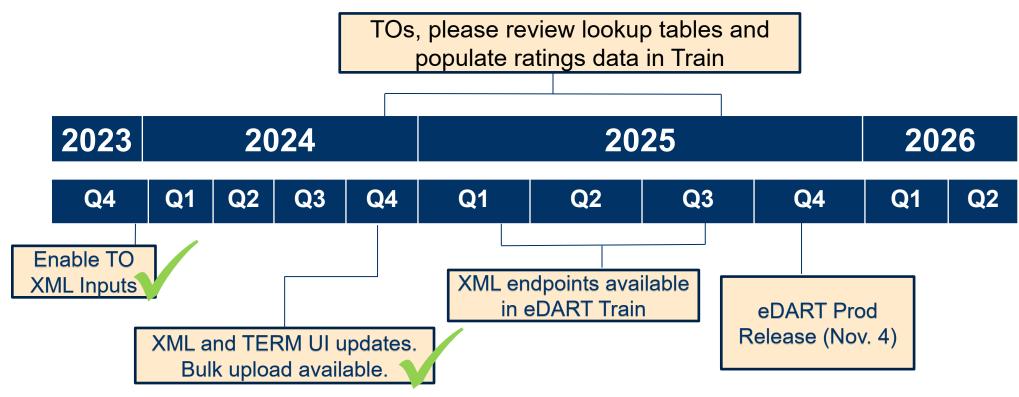


Key Takeaways

- FERC 881 enhancements are available in eDART Train only.
- eDART TERM UI has been updated to reflect 881 functionality.
- The cli is being updated to support 881 functionality.
- Legacy eDART TERM endpoints will be retired beginning August 4 (Train only).
 - The XML Documents page will be updated to indicate retired endpoints
- 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.





	Retiring eDART XMLs	To be replaced with		
TERM	Equipment	Facility Report - Download		
	Equipment Information			
	Equipment Report			
	Ticket Create	Lookup Tables - Create		
	Ticket Review			
	Ticket Revise			
DLR	Equipment Create	Facility Change Tickets - Create		
	Equipment Report	Facility Report - Download		
	Equipment Revise	Facility Change Tickets - Revise		
	Forecast Value	Forecast Value Report - Download		



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eDART Roadmap



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Product Details

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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