eDART Roadmap

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Tech Change Forum
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Action Required	Important Dates	Who May Be Affected
eDART Maintenance Release	**Train & Prod: January 8, 2025**	eDART Users
FERC Order 881 Enhancements	**Production: March 4, 2026**	

	Jan	Feb	March	April	May	June	July	Aug	Sept	Oct	Nov	Dec
2026												
Release(s)	◆											
	Train & Production: Jan. 8, 2026											
FERC Order 881 Enhancements			◆									
			Production: March 4, 2026									

Legend

Releases ◆

FERC 881 ◆

eDART Maintenance Release (Train & Prod.: January 8, 2026)

Bug fix to resolve a Generation Tickets History report issue for Megawatt (MW) tickets

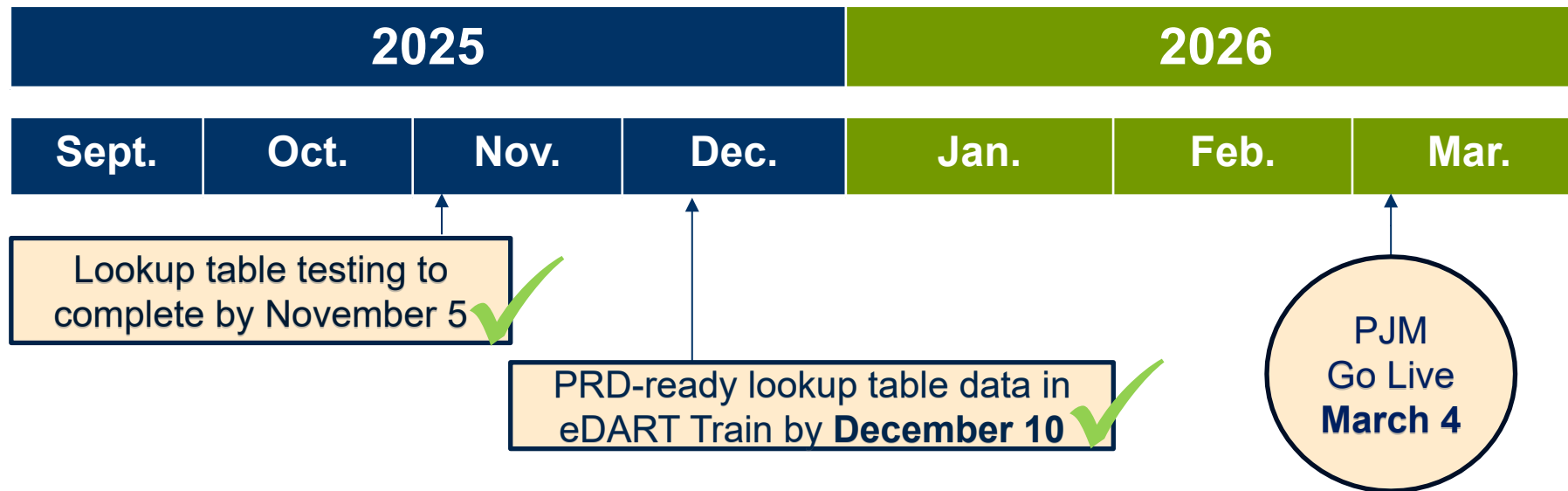Release Notes   eDART XML Schemas

Key Takeaways

- FERC 881 enhancements are available in the eDART Train environment only.

- eDART TERM UI and CLI updated to support 881 functionality.

- Legacy eDART TERM endpoints retired (Train environment only).

- TERM user access modified to meet transparency requirements.

- eDART Public Files renamed to PJM Posting Files

- PJM Go-Live: **March 4, 2026**

eDART Train Order 881 Enhancements*

2025				2026		
Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.

Lookup table testing to complete by November 5 ✓

PRD-ready lookup table data in eDART Train by **December 10** ✓

PJM Go Live **March 4**

* Scope and timelines are tentative.

Retired eDART XMLs	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

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