



FREEZE DATE PROJECT UPDATE

Joint and Common Market

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Introduction

Purpose:

Provide a brief update on the Freeze Date project

Key Takeaways:

- The Congestion Management Process Council (CMPC) and the working group (CMPWG) have been meeting every few weeks in development of a workable FD alternative.
- Anticipate having more substantial information to share in the PJM MRC and MISO MSC committees early fall timeframe.

Review

- CMPC requested the CMPWG to review principles and the usage of PFV as an alternative to Freeze Date.
- This is not an attempt to remove M2M, rather review practice of FFE and FFL calculations.

Review Continued

CMPWG requested vendor (OATI) capture Flowgate Impact Calculations prior to CMP Overrides (freeze date) for analysis

- Data made available in Production environment Q2 2025
- PFV replacement timeline not under discussion until data available to CMPWG

Additional OATI Change Order 454

CMPWG requested vendor (OATI) capture Flowgate Impact *Transmission Priorities* calculations prior to CMP Overrides (freeze date overrides) for analysis down to Zero percent Impacts (February 2026)

- Previous data provided under July 2025 change order was only down to the TLR 5% impacts. Zero percent impacts aligns with FD FFE
- IDC System limitations made this data unavailable in the original request with OATI
- Production release in March of 2026 - data is under review

Next Steps

- CMPWG continues to evaluate transmission priority data for proposal
- CMPC anticipates to vote on direction in August timeframe
- Results and direction of Freeze Data project will be provided shortly there after in MISO and PJM respective market stakeholder meetings (MSC and MRC)

Contacts

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