

Interregional Coordination Update

Chris Moran

Manager, Interregional Market Operations

Market Implementation Committee

May 6th, 2026

CMP members continue to meet on a regular basis working through Freeze Date data analysis.

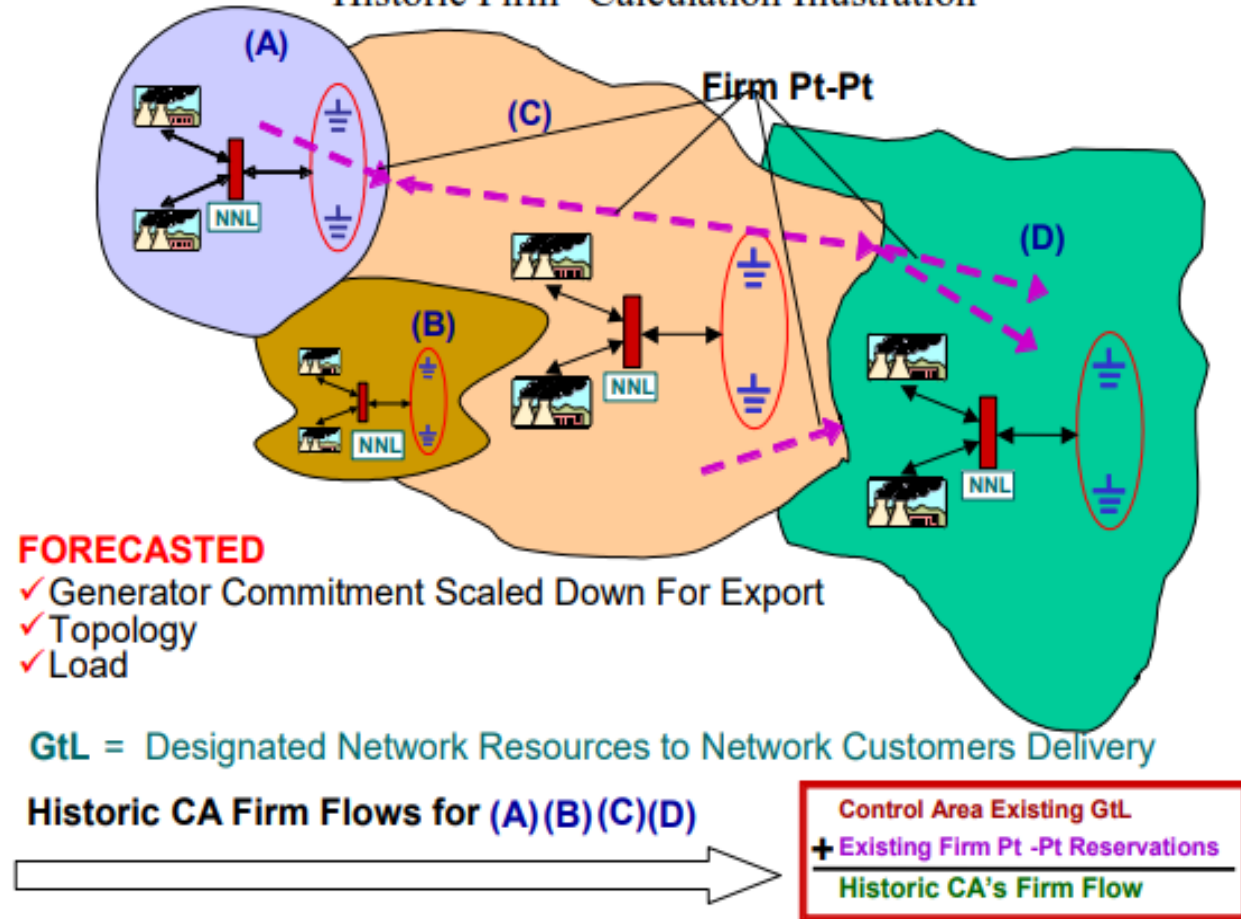
Apr 30, 2026
Last CMPWG
*FD only

May 28, 2026
Next CMPWG
meeting

Jun 10, 2026
Next CMP Council
meeting

Apr CMP meetings focus on PFV Change Order #454 that captures flowgate attributes prior to accounting for freeze date overrides down to zero. CMPWG meeting biweekly to review.

“Historic Firm” Calculation Illustration



Other Areas of Focus in CMPWG

Firm Flow Limit Update

Considering PFV for FFL

**Energy Storage Resource
Considerations in Market Flow
Calculation**

**FERC Order 881 Impacts to
Flowgate Allocation**

**Review Current Transmission
Upgrade Study Process**

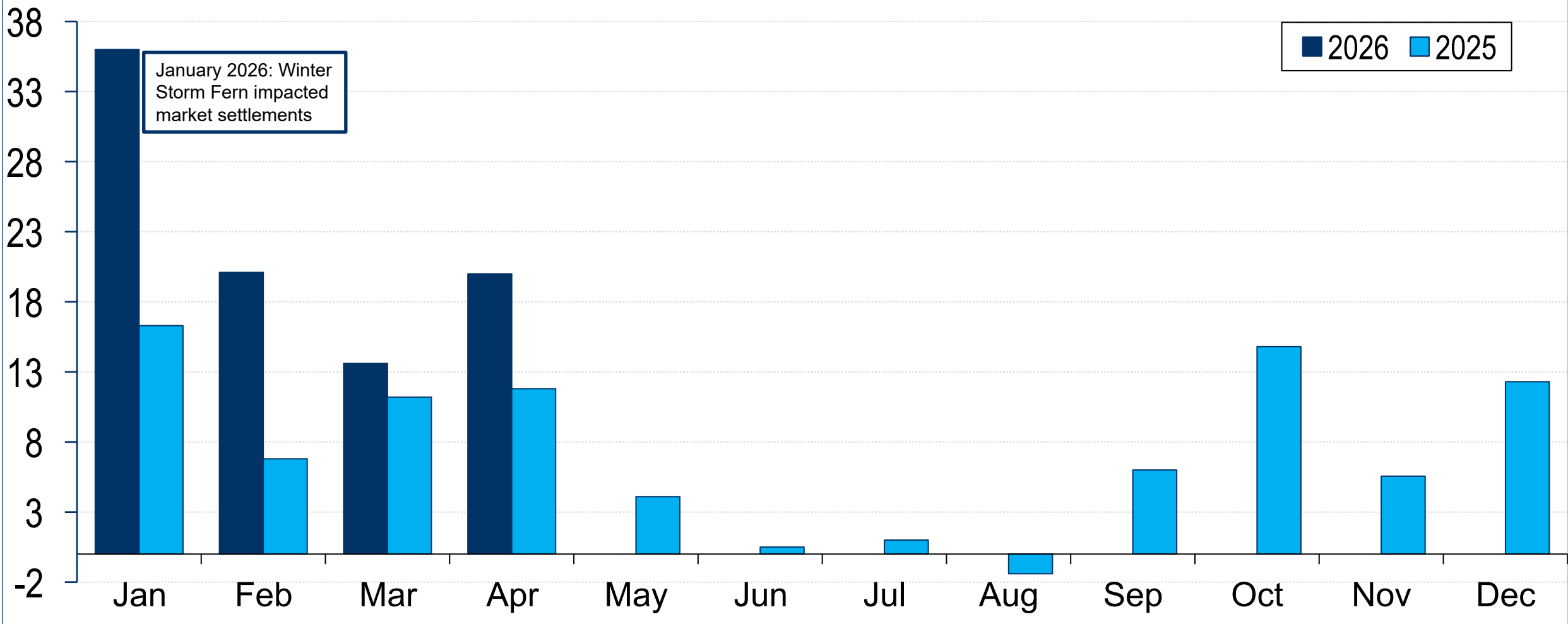
Market-to-Market Metrics based on Joint Operating Agreements

M2M Coordination with MISO

- **PJM-MISO JOA Attachment 2** – Congestion Management Process
- **PJM-MISO JOA Attachment 3** – M2M Coordination
- **PJM-NYISO JOA Schedule D** – M2M Coordination & PAR Coordination

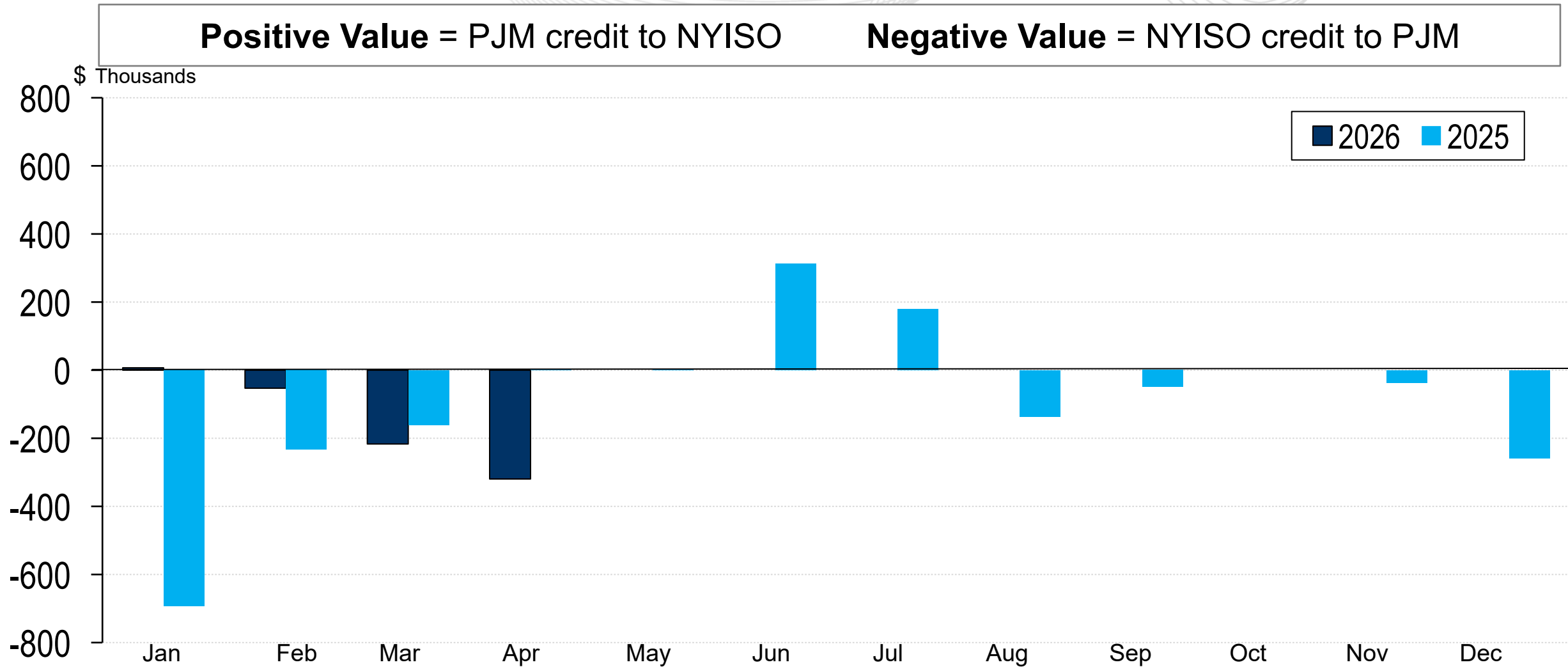
Positive Value = PJM credit to MISO **Negative Value = MISO credit to PJM**

\$ Millions





YTD NYISO PAR Coordination Credit





PJM-TVA Emergency Energy Agreement

- PJM and TVA coordinating on Joint Emergency Energy Agreement
 - Discussions are currently paused
 - Expected to resume Spring of 2026



Sep. 12, 2025 – Most recent Joint and Common Market meeting was held.



TBD – Next joint stakeholder meeting host will be determined at a later time.



Meeting materials are posted approximately one week in advance on the **PJM Meeting Center: [PJM – PJM/MISO Joint & Common Market Initiative](#)**.

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Interregional Coordination Update



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Appendix

CMPC requested the CMPWG to review principles and the usage of PFV as an alternative to Freeze Date.

CMPC understands the urgency of the Freeze Date solution.

- PFV is an Eastern Interconnect agreed solution that improves the wide area view of RCs and equips them to assign relief obligations during periods of congestion that are more representative of those contributing to congestion.
- Uses Generation to Load (GTL) Flow Concept for all BAs, replacing the previous used Network and Native Load (NNL) Flow relief obligation and Market Flow construct
- GTL Priorities – GTL incorporates new methods to establish transmission priority of a generator. (established under v3.3 of the NAESB WEQ-008 TLR standard)
- **Specifically looking to leverage the Generator Prioritization Method and associated Generator Prioritization Schedules (GPS) to establish Firm Market Flow entitlements for use in M2M settlements vs the Freeze Date method.**
- The GPS data submission to the IDC is required of the RTO/ISO (i.e. all the market entities have designated this methodology under the NAESB standard)

The IDC PFV engine already calculates real time firm and non-firm right values based on the GPS method for market entities.

Aligns entities with Industry Standard NAESB WEQ-008 version 3.3

Reduces complexity of processes by utilizing real time data.