

2025 Schedules for Western Energy Imbalance Market Model Data Submission

The California ISO’s Full Network Model (FNM) implementation process has specific critical dates to meet in order to include corresponding changes to the Full Network Model. The FNM database release are listed in Table 1.

Table 1 - Model Schedule

FNM Label	Customer Model Document Submission Deadline	ISO Publishes Final Scope	Late Model Scope Change Request Deadline	Production Deployment
25M2 DB133	11/20/2024	12/11/2024	12/30/2024	Week of 2/10/2025
25M4 DB134	1/22/2025	2/12/2025	3/10/2025	Week of 4/14/2025
25M6 DB135	3/19/2025	4/9/2025	4/28/2025	Week of 6/9/2025
25M8 DB136	5/21/2025	6/11/2025	7/7/2025	Week of 8/11/2025
25M10 DB137	7/23/2025	8/13/2025	9/8/2025	Week of 10/13/2025
25M12 DB138	9/24/2025	10/15/2025	11/3/2025	Week of 12/15/2025

Note:

Customer Model Document Submission Deadline – All completed model documents must be submitted by 5 PM (PST) on the submission deadline dates for the ISO to consider it for the scope of the corresponding FNM model build. Documents will be reviewed in the order received.

ISO Published Final Scope – The ISO will publish the final approved scope after considering submissions for completeness, timeliness and available ISO bandwidth to build the model.

Late Model Scope Change Request Deadline – The Late Model Scope Change Request Form with all fields completed must be submitted by 5 PM (PST) on the request deadline dates to be reviewed for the scope of the corresponding FNM model build.

Production Deployment – The week that the ISO is targeting to deploy the FNM build.

Master File data freeze – The promotion process places limitations on the ability to process Master File data changes; therefore, the ISO will honor a data freeze period. No MF data change can be made effective starting from 2 days prior to the model effective date. MF change can resume after the model is deployed subject to the normal 5 to 11 business day Master File change timeline. A market notice will be sent one week prior to the Production deployment date.

For More Information Contact

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