

Draft 2024 Annual Database Update Schedule

I. Schedule for the submission of data for Gold Book Tables VI and VII

Task	Task Owner	By Date
Issue Gold Book Transmission Tables VI and VII Revision 0 for review	NYISO	November 17, 2023
Provide updates to the Revision 0 of the Gold Book Transmission Tables VI and VII	Transmission Owner	December 08, 2023
Update Gold Book Transmission Tables VI and VII and issue pre-final version for review	NYISO	January 05, 2024
Review and provide comments to the pre-final Gold Book Transmission Tables VI and VII	Transmission Owner	January 19, 2024
Issues Final Gold Book Transmission Tables VI and VII	NYISO	February 09, 2024

II. Schedule for submission of Steady State Data

Task	Task Owner	By Date
Issue Revision 0 of the steady state models and steady state contingency definitions	NYISO	November 17, 2023
Review and provide updates to the Revision 0 steady state model database, steady state contingency definitions, and station one-line diagrams.	Transmission Owner	January 05, 2024
Update the steady state models database and contingency definitions to issue pre-final steady state models and steady state contingency definitions	NYISO	February 12, 2024
Review and Provide comments to the pre-final steady state model database and steady state contingency definitions	Transmission Owner	February 23, 2024
Certify the accuracy of the steady state information and data provided to the NYISO for the 2024 FERC Form 715 filings	Transmission Owner	March 08, 2024
Provide written confirmation to the NYISO that the steady state contingency definitions are accurate	Transmission Owner	March 08, 2024
File the FERC Form 715 report, including the steady state cases, with FERC	NYISO	March 28, 2024
Issue final steady state cases	NYISO	March 29, 2024
Issue final steady state contingency files to Transmission Owners' data contacts	NYISO	April 05, 2024

III. Schedule for submission of Dynamics Data

Task	Task Owner	By Date
Issue the Revision 0 dynamic contingency definitions to the Transmission Owners data contacts.	NYISO	December 01, 2023
Provide initial changes to the dynamic contingency definitions.	Transmission Owner	January 12, 2024
Update dynamic contingency definitions and send the Revision 1 to the Transmission Owners' and Generator Owners' data contacts.	NYISO	February 16, 2024
Provide updates to the Revision 1 dynamic contingency definitions.	Transmission Owner	May 05, 2024
Issue pre-final dynamic contingency definitions to Transmission Owners	NYISO	May 19, 2024
Provide written confirmation to the NYISO that the dynamic contingency definitions are accurate.	Transmission Owner	June 02, 2024
Issue dynamics cases and final dynamic Contingency definitions to Transmission Owners	NYISO	June 30, 2024
Issue Annual Generator survey to update generator owner data	NYISO	September 02, 2024
Provide requested generator data and certify the accuracy of that data to the NYISO	Generator Owner	October 31, 2024

IV. Schedule for submission of Short Circuit Data

Task	Task Owner	By Date
Issue the initial as-found system short circuit model and the Lowest Circuit Breaker (LCB) ratings list to the Transmission Owners	NYISO	December 01, 2023
Provide updates to the as-found short circuit model (including projects in-service by June 2024) and LCB ratings	Transmission Owner	January 12, 2024
Update the as-found short circuit model and LCB ratings and issue the Pre-final as-found short circuit model and LCB list to the Transmission Owners	NYISO	February 2, 2024
Provide final comments to the pre-final as-found short circuit model (including projects in-service by June 2024) and the LCB ratings	Transmission Owner	February 16, 2024
Issue final as-found short circuit model to Transmission Owners	NYISO	March 01, 2024
Provide short circuit modeling data to create the year five short circuit model. Note: The starting point for the year five representation is the as-found representation with firm planned system modifications that are included in the year five steady state model.	Transmission Owner	March 22, 2024
Issue the pre-final short circuit year five model to the Transmission Owners	NYISO	April 12, 2024
Provide comments to the pre-final five-year short circuit model and the lowest circuit breaker ratings.	Transmission Owner	April 19, 2024
Issue final year five short circuit case to Transmission Owners' data contacts.	NYISO	May 03, 2024
Issue the initial as-found system short circuit model and the LCB ratings list to the Transmission Owners	NYISO	September 03, 2024
Provide updates to the as-found short circuit model (including projects in-service by April 2025) and LCB ratings.	Transmission Owner	September 23, 2024
Update the as-found short circuit model and LCB ratings and issue the pre-final as-found short circuit case to the Transmission Owners' data contacts.	NYISO	October 11, 2024

Provide final comments to the pre-final as-found short circuit model (including projects in-service by April 2025) and the LCB ratings.	Transmission Owner	October 21, 2024
Issue final as-found short circuit model to Transmission Owners	NYISO	October 31, 2024

V. Schedule for submission of Geomagnetically-Induced Currents (GIC) Data

Task	Task Owner	By Date
Issue Revision 0 request for GIC system model updates to the Transmission Owners and Generator Owners	NYISO	June 21, 2024
Provide appropriate network modeling information for the Revision 0 GIC system model data	Transmission Owner and Generator Owner	July 12, 2024
Issue the updated pre-final GIC system model data to the Transmission Owners and Generator Owners	NYISO	August 02, 2024
Provide comments to the pre-final GIC system model data	Transmission Owner and Generator Owner	August 16, 2024
Issue the Final GIC system model data to the Transmission Owner	NYISO	August 30, 2024