

Generator Fuel and Emissions Reporting (GFER): Proposed Manual Changes

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Operations

Business Issues Committee Meeting

February 10, 2021, Teleconference

Agenda

- **Background & Overview**
- **Proposed revisions to the Transmission and Dispatch Manual**
- **Next Steps**

Background & Overview

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- **Based on stakeholder feedback, we have developed the functionality within the GFER application to issue the weekly and as requested surveys by fuel type.**
- **This allows NYISO to survey the subset of generators whose amount of stored fuel normally fluctuates (fossil fuel generators) while not overwhelming stakeholders if the questions are not applicable.**

Proposed revisions to the Transmission & Dispatch Manual

3.3. Periodic Monitoring of Fuel and Resource Availability

- Installed Capacity (ICAP) Suppliers shall submit Fuel and Environmental Restriction Data to the NYISO on weekly and yearly intervals and as requested by the NYISO. *For weekly and other as-needed surveys, the NYISO may only solicit responses from generators that use fossil fuels to produce electricity.* All ICAP Suppliers shall complete the Fuel Availability Self Reporting Surveys as follows:
 - 1. Yearly Fuel Surveys must be completed within 30 days of NYISO notification of its availability.
 - 2. Weekly Surveys must be completed by 1:00 p.m. of the first business day of each week.
 - 3. As Requested Surveys must be completed by 1:00 p.m. of the day prior to the operating day the survey is requested for.

Next Steps

Implementation

- **NYISO plans to align the implementation date with the manual changes that become effective 2 weeks after the last committee approval.**

Schedule/Next Steps

- 1/21 ICAP/MIWG/PRLWG
- 2/4 SOAS
- 2/10 BIC
- 2/11 OC

Questions?

Our mission, in collaboration with our stakeholders, is to serve the public interest and provide benefit to consumers by:

- Maintaining and enhancing regional reliability
- Operating open, fair and competitive wholesale electricity markets
- Planning the power system for the future
- Providing factual information to policymakers, stakeholders and investors in the power system

