

MSE &

November 2019 SCR & EDRP

Enrollments

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Regulatory Proceedings

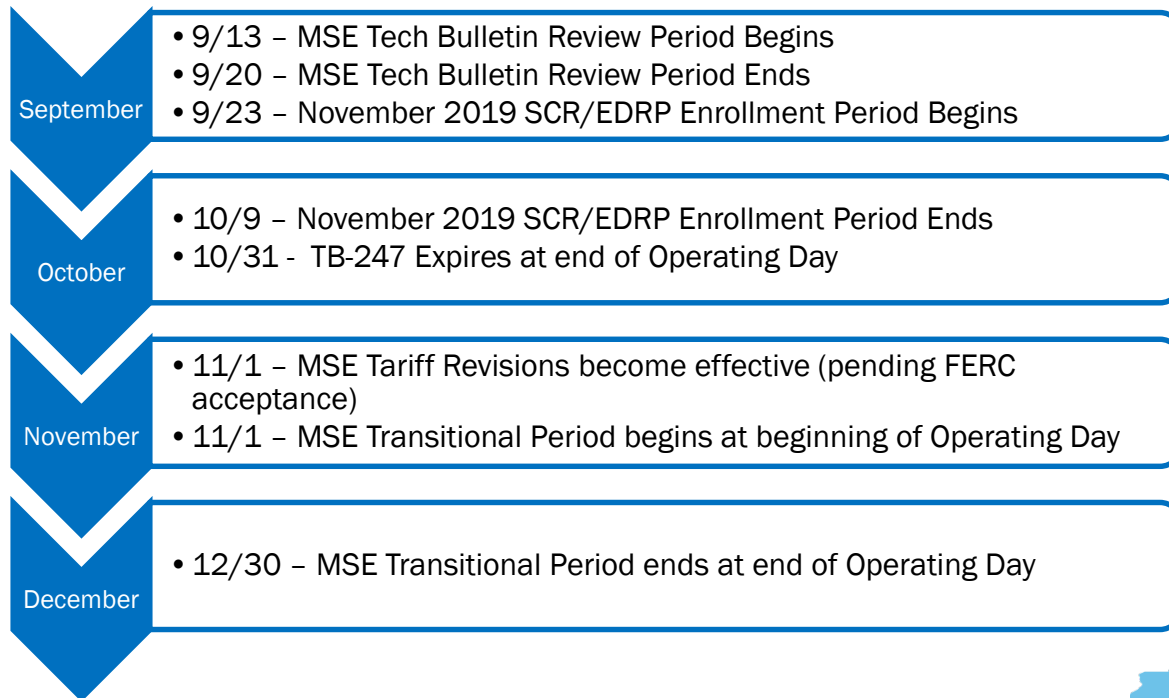
- **The metering service complaint proceeding (Docket No. EL18-188) remains under review by FERC**
 - NYISO sought to hold the proceeding in abeyance until it submitted the MSE tariff revisions as part of its DER and Aggregation tariff filing
- **The NYISO's DER and Aggregation tariff filing (Docket No. ER19-2276) sought FERC acceptance of the tariff revisions by August 26, 2019**
 - The Commission has not yet issued an Order accepting those revisions
 - Commission staff issued a deficiency letter on August 23, 2019 seeking further information on certain NYISO proposals; NYISO's response is due by September 23, 2019
- **In order to proceed with the planned MSE implementation date of November 1, 2019, the NYISO needs FERC acceptance of the filed tariff revisions by mid-September**
 - Will allow NYISO to proceed with an orderly transition recognizing the SCR enrollment periods and certification requirements
- **The remainder of this presentation assumes FERC acceptance of the MSE tariff revisions by mid-September**

Meter Services Entity Technical Bulletin

- Will be published in September 2019, prior to the opening the November 2019 SCR/EDRP Enrollment Period
- Contains the requirements for MSE authorization and operation to provide physical metering and meter data services for an MP
 - MSE construct replaces the existing MDSP/MSP construct for providing meter data for EDRP and SCR programs

Timeline

■ Subject to FERC Acceptance of Tariff Changes



Data Submission

Operating Day - November 1, 2019



- **For any hour beginning prior to HB00 on Operating Day November 1, 2019**
 - Meter data from MSP/MDSP as specified in TB-247 or from the TO is acceptable
- **Beginning at HB00 on Operating Day November 1, 2019**
 - Meter data from MSE or TO will be accepted
 - Any data submitted from an MSP/MDSP that has not become an MSE will not be accepted

MSE 60-Day Transitional Period

- **The NYISO will start officially accepting MSE applications on November 1, 2019**
 - The registration review process is intended to take 30 days once the NYISO has received the completed MSE Registration Packet and the application fee
- **The 60-Day Transitional Period will:**
 - Begin on November 1, 2019
 - End on December 30, 2019
- **Allows Market Participants to enroll SCR/EDRP resources, while the entity it intends to use as the provider of meter data works through the MSE application and NYISO approval process**
 - While the application process is under NYISO review, the entity must operate to satisfy the MSE Technical Bulletin requirements
- **If the MSE fails to successfully complete the application process, the MP will be liable for any penalties that may be incurred due to lack of qualified meter data**
 - This would include scenarios such as an MSE installed meter that does not comply with the NYISO requirements

The Mission of the New York Independent System Operator, in collaboration with its stakeholders, is to serve the public interest and provide benefits 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 bulk power system



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Appendix

Timeline

- **Subject to FERC Approval of Tariff**
- **MSE Tech Bulletin**
 - Review Period Starts – 9/13
 - Issued – 9/20
- **November 2019 SCR/EDRP Enrollment Period**
 - Opens – 9/23
 - Closes – 10/9
- **TB-247**
 - Expiration – 10/31
- **MSE 60 Day Transitional Period**
 - Begin - 11/1
 - End – 12/30