EVENT

2022 MISO Member Power System Restoration Drill

Last Updated
10/10/2022

Details

The Fall PSR Drill is designed for system operators or other real-time personnel who support reliability functions in the event of a partial or complete system blackout. The drill includes training on MISO and member roles and responsibilities during a restoration, system restoration plan strategies and techniques, identifying blackstart resources needed for system restoration, a demonstration using the interconnection checklist and discussion pertaining to transfer of control to MISO.

Two-day drill (Must attend both days back-to-back). Students are required to log into their individual Learning Center account and launch the WebEx both days no sooner than one hour prior to drill start time. Failure to do this will result in a NO SHOW status and no CEHs will be awarded. 24 hours after the end of the second day of class, a post test will become available in student transcripts and must be completed and passed to receive credit. All post-work must be completed in the MISO LC within 5 business after the drill or credit will not be provided.

The scope for the 2022 MISO Power System Restoration Drill was built for Transmission Operator (TOPs) to leverage their own processes. While TOP's are welcome to attend the drill twice if they like, it is only necessary to attend once. Local Balancing Authorities (LBAs) and Generation Operator (GOPs) are invited to attend, though are not required, and are to participate at the discretion of their TOP. As a reminder, per the FERC Standards of Conduct, Market Function personnel, a group that may include Market Participants (MPs) and GOPs that are also MPs, cannot have access to non-public transmission information under the FERC Standards of Conduct. That includes information from the MISO simulator. To make these exercises relevant, MISO uses non-public transmission information in its simulator.

GOP's who also serve as Market Function personnel can participate with their TOPs, but in a separate room away from anyone who is seeing, discussing, or accessing non-public transmission information. It is important to caution those who can see non-public transmission information that the FERC Standards of Conduct "no conduit" rule prohibits them from sharing non-public transmission information to those MPs. All potential participants are urged to consult with their in-house FERC Standards of Conduct experts for advice on how to maintain compliance with the FERC Standards of Conduct. Those same in-house experts can advise on Transmission function and Market function personnel.

Only TOPs and LBAs should be registered with MISO for attendance and credited CEHs by

MISO.

See Your Company Drill Coordinator for participation eligibility.