2019 Fall Individual Company Restoration Drills
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• Drills were conducted between Sept. 25\textsuperscript{th} and Oct 30\textsuperscript{th}

• There were 10 Members that conducted their drills at their location with PJM Operators in attendance

• There were 14 Members that conducted their drills at PJM on the simulator at the Milford Campus

• All Nuclear plants were supplied off-site power in under the four hour goal except one; only due to issues with the simulator
A total of 143 company operators participated

A total of 52 PJM operators participated

Overall satisfaction rating of 4.6/5.0

1560 CE Hours awarded
Drill Feedback

• Member Company operators participating at PJM
  – Takes awhile getting use to PJM simulator
  – Discussed the ability to see neighboring systems on PJM simulator
  – Would like the drill to span 2 days
  – More Practice on Cross Zonal procedure
  – Appreciated visibility of the effect of load pickup on voltage and frequency
  – Enjoyed working with PJM operators in the room
  – Very effective training
Drill Feedback

• Member Company operators participating at their own location
  – Discussed off-site power supply to Nuclear plants and critical loads
  – Appreciated practicing their restoration plan on their simulator
  – Liked having PJM operators present/in the room
  – Coordinating with external companies
  – Well organized training to further skills
  – Everything we did was useful: excellent drill
• 2020 Spring will take place May 19\textsuperscript{th} and 20\textsuperscript{th}, following the last week of the Spring System Operator Seminar

• 2020 Fall Drill will take place between September 28\textsuperscript{th} and November 6\textsuperscript{th}, tentative schedule presented at the October and November DTS meetings