

Wild Fire Discussion

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- Frequent events across PJM system
- Limited existing PJM manual language
- Incorporated feedback from last SOS-T meeting

- **PJM Actions**

- Consult with staff meteorologists to evaluate extent of wild fire risk and discuss with impacted transmission and generation owners.
- Run real time and future studies for impacted transmission facilities that may have to come out of service due to active fires
- Coordinate with Transmission Owners to evaluate restoration of outaged transmission lines and cancellation of future outages.
- Evaluate if conservative operations needs to be issued under section 3.2 of M13
- Conduct System Operations Subcommittee calls, as needed
- Ensure that neighboring Reliability Coordinators are aware of fires, as needed

- **Transmission Owner Actions**
 - Notify PJM of red flag warnings or high risk wild fire conditions
 - Notify PJM in advance of any circuits that will be de energized to prevent wild fire risk
 - Evaluate existing and future transmission outages and communicate to PJM the need to recall or reschedule outages
 - Evaluate and communicate to PJM the need to turn off reclosing
 - Review and evaluate ratings on facilities that are impacted by fires and communicate to PJM if there is the need to derate facilities

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