

### ~~A.1.3 Reliability Backstop Option~~

~~PJM will trigger a Reliability Backstop option given the following conditions:~~

- ~~• 2 failed incremental RFPs—no technical solution available even after consideration of cross-zonal coordination options~~
- ~~• Technically feasible solution available, but not economically feasible (not in accordance with OATT rate or FERC rate is rejected)~~
- ~~• Reliability criteria not met in 5-year Selection Process in one or more areas~~

~~If the Reliability Backstop process is triggered, exceptions to the reliability criteria would be allowed for the following situations:~~

- ~~• Black Start capacity is less than Critical Load Requirement~~
- ~~• Less than 2 Black Start resources per zone (or Restoration Region if zones are aggregated)~~
- ~~• Critical Gas Infrastructure load restoration is longer than 4 hours~~
- ~~• Nuclear safe shutdown load restoration is longer than 4 hours~~

~~These exceptions would request (but not require) SOS-T endorsement.~~

~~If the Reliability Backstop process is triggered and one or more of the following situations exist, other options for remediation will be pursued:~~

- ~~• NPIR requirement violated~~
- ~~• No Black Start generation allocated to a zone that has a Critical Load requirement~~

~~These other options that will be pursued may include:~~

- ~~• RTEP Transmission only solution such as new transmission line for cranking path; reactor/SVC for voltage control; etc~~
- ~~• PJM will work with generators in Interconnection Queue to install new Black Start capability~~
- ~~• PJM will work with TO to contract for Black Start capability~~

~~If all of these methods fail:~~

- ~~• Deficient zone will receive cranking power as it becomes available from neighboring zones:
  - ~~○ This cranking power will NOT be from a Black Start unit and will likely not be available until after an extended period of time~~
  - ~~○ Based on M-36, Section 8.1.9, cranking power must be supplied to neighboring areas as a priority to restoring internal load~~~~

