

1. Do you think it is important for PJM to monitor fuel/energy/resource security needs in PJM? (Y, N, Maybe)
2. Do you think that existing PJM market, operational, or planning mechanisms provide sufficient incentives to ensure fuel/energy/resource security? (Y, N, Maybe)
3. Do you think market, operational, or planning changes are needed to ensure fuel/energy/resource security under existing conditions? (Y, N, Maybe)
4. Do you think market, operational, or planning changes are needed to ensure fuel/energy/resource security under future conditions? (Y, N, Maybe)
5. Do you think market, operational, or planning changes are needed to ensure fuel/energy/resource security under future conditions AND these changes should only be triggered if PJM determines a particular scenario(s) is expected to occur? (Y, N, Maybe)

6. Do you think market, operational, or planning changes are needed to ensure fuel/energy/resource security under future conditions AND these changes should only be triggered if a pre-determined stakeholder approved criteria is expected to occur? (Y, N, Maybe)
7. Do you think PJM should only implement changes for fuel/energy/resource security if NERC or FERC provides orders, guidelines, or standards? (Y, N, Maybe)
8. Do you think there needs to be an operational-only change (non-market mechanism) in place to ensure fuel/energy/resource security? (Y, N, Maybe)
9. Do you think there needs to be a change to the PJM planning criteria to ensure fuel/energy/resource security? (Y, N, Maybe)
10. Do you think there needs to be a markets change (non-market mechanism) in place to ensure fuel/energy/resource security? (Y, N, Maybe)