

March 29, 2022 Long-Term Transmission Planning Reform Workshop Session 3 Questions

PJM is soliciting stakeholders to present as part of the March 29, 2022 Long-Term Transmission Planning Reform Workshop – Session 3. PJM is seeking feedback/input to the Enhanced 15-Year Long-Term Planning (Master Plan) Discussion Paper, providing the following questions as potential focus areas:

- Are there other drivers that should be considered when altering scenarios beyond the sources of information traditionally used in PJM analysis (discussion paper Scenario Drivers page 5)?
- Should generation beyond what is included in the Interconnection Queue be included in Long Term Planning Studies? If yes, how should it be determined where generation is to be located?
- How and when should PJM transition from probabilistic to deterministic methodologies in the scenarios?
- How do we funnel down from a multitude of potential scenarios into a subset of scenarios that are actionable (discussion paper Scenario Development Criteria page 5)?
- What is the decision-making criteria to initiate a project at year 15? At year 8? (discussion paper Step Four page 7)
- Who determines whether a given set of scenarios are the ones which should form the basis for ordering new projects?
- How should PJM address changes to initial scenario drivers input assumptions that alter the need for projects previously set in motion?
- What is the role of FERC and the states?
- Are there any other concepts that should be incorporated within the Enhanced 15-Year Long-Term Planning (Masterplan) Discussion Paper?