

Draft poll between Workshop 3 & 4

Purpose of Workshop 4

Workshop 4: PJM will moderate a discussion regarding the "path forward" for additional discussion on potential reforms that stakeholders and PJM wish to further explore. This will include a discussion surrounding whether a stakeholder process should be initiated to effectuate reform, and the potential framework for a problem statement and issue charge.

Purpose of Poll

The purpose of this poll is to help inform the discussion set for Workshop 4 during which we plan to work together to chart a path for a stakeholder process on interconnection process reform. PJM will use feedback gained through the poll to draft a straw Issue Charge for a fulsome discussion at Workshop 4. By issuing this poll, we are seeking stakeholder input regarding the issues of most interest. We intend to issue this poll to stakeholders on the MC, MRC, PC and Queuepoint distribution lists.

Draft Poll

Question 1: Below are the categories of issues raised by the stakeholders during Workshop 2 and in written comments. A description of these categories can be found at this link (add link here – this link will be to PJM's workshop 3 presentation). Please indicate your interest in each of these categories by noting if your interest is High, Medium, or Low.

- Transparency
- Schedule
- Application
- Base case
- Studies
- Affected System
- Cost Responsibility
- Agreements
- Interim Operation
- Construction
- Disputes
- Staffing

Question 2: Of the categories listed above, please indicate up to your top 5 that you would like to see addressed. [Include 5 boxes for them to add text]



Question 3: Do you agree with PJM's initial thoughts on areas to address first as defined in PJM's presentation for Workshop 3? (Y/N?)

Question 4: Please let us know your role and participation in the PJM Interconnection Process – i.e., developer, etc. [include a box for their response]

- Transmission Owner
- Interconnection Customer
- Consulting Firm
- Distribution Provider
- Regulator
- Other (specify)