

#### Assess state actions and the PJM capacity construct: Problem Statement and Issue Charge

January 26, 2017 PJM Markets & Reliability Committee



# Sponsors

- American Municipal Power
- Delaware Municipal Electric
  Corporation
- Old Dominion Electric Cooperative
- PJM Public Power Coalition
- Public Power Association of New Jersey



#### **Problem Statement**

- Important policy debates circumventing the PJM stakeholder process
- Discussion needs to take place in PJM
- Any state may take actions to meet its environmental, political and policy objectives that could affect RPM
- Proactive assessment of RPM to ensure potential state action objectives and RPM objectives are not at odds
- RPM to be more resilient in the face of this very foreseeable future



## **Issue Charge**

- Identify the objectives and characteristics of a well-functioning capacity construct.
- Identify current and potential actions states could take regarding resource adequacy, fuel diversity, public, and environmental policies.
- Identify areas where state actions and the current RPM capacity construct may produce non-complimentary results.
- Given the results from Activities 1-3, brainstorm and develop modifications to RPM that could accommodate/address both capacity construct objectives and state actions.



## **Deliverables & Duration**

- Deliverables are expected to could include changes to PJM Operating Agreement, Tariff, Reliability Assurance Agreement and manuals
- Third Quarter 2018
- Group will seek Tier 1, consensus (unanimity) on a single proposal for the issues identified in the group



## Scope

- Adding energy broadens scope and increases chance of no consensus
- Adding federal and local government actions broadens scope



# Energy

- Current energy market design is sound
  - Works fairly well when prices are not volatile and transmission not congested.
- Concerned about introducing another administrative component
- Need to focus on price formation and more transparency in PJM's dispatch



#### Discussion?



American Municipal Power, Inc.

