

Transition Cycle 2 Kickoff Call Procedure

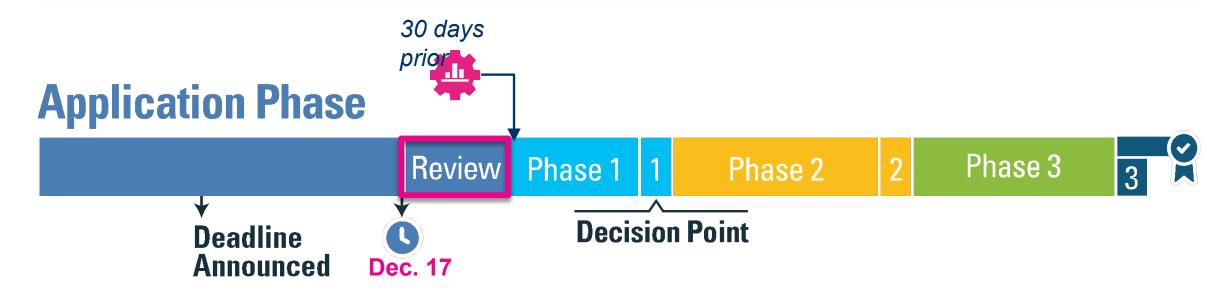
January 2025 IPS

Onyinye Caven Interconnection Projects

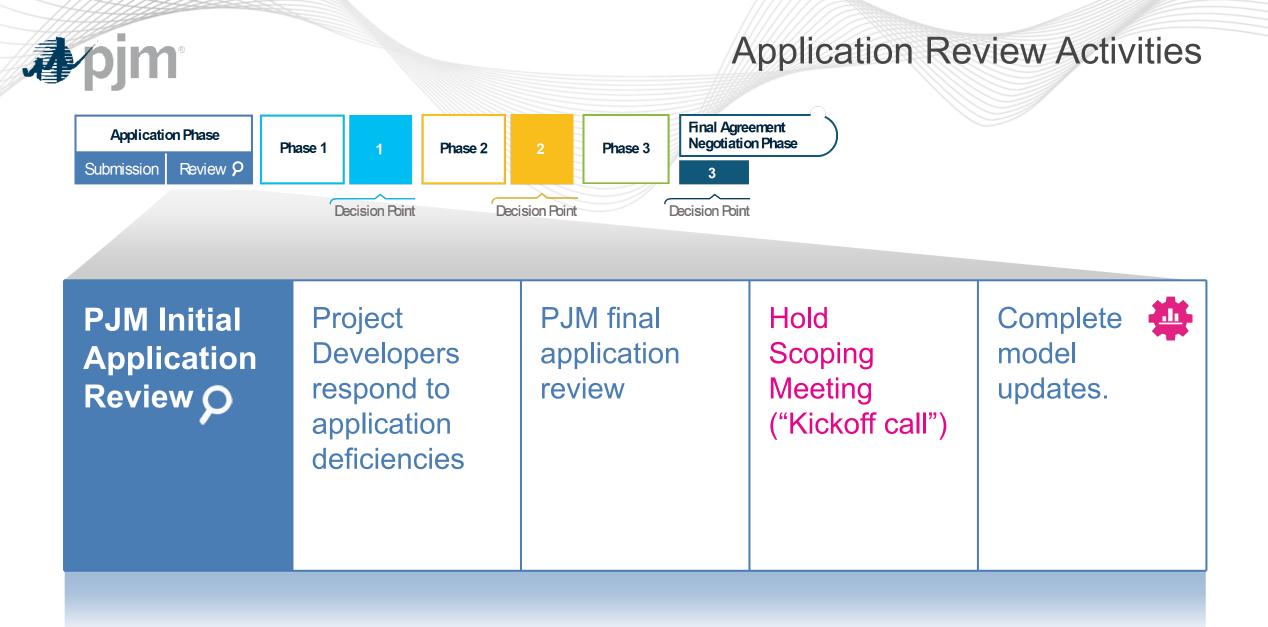


Application Review Period

Phase is 90 days*, and model must be available 30 days prior to beginning of Phase 1.



*PJM will use Reasonable Efforts to meet Tariff timelines. Follow the Interconnection Process Subcommittee for schedule updates





Kickoff Call Participants



PJM

Transmission Owner (TO) Project Developer Affected Transmission Owner, Municipal or Cooperative utilities (as applicable)

Kickoff Call Process



- 1 PJM Project Manager coordinates dates and times with TO and Project Developers.
- **2** Developers are allotted 20-minute slot for calls.

3 Discussions are strictly limited to pre-set agenda items.

POI, fuel, output and clarifications needed from TO/PJM.

TO will have access to approved project information in Queue Point to prepare for calls.



Project Developer Preparation

Review project information during deficiency response period:

 Verify project data provided aligns with interconnection request. Kickoff call discussion is based on the approved data.
 This ensures PJM captures all modelling data on the kickoff call:
Circuit / Substation Name and Voltage
 Mileage between POI location and remote substation
Jurisdiction: Ferc or Non-Ferc
• Ownership of POI circuit. If POI circuit is owned by cooperative or municipal, notify PJM.
Update primary contact in Queue Point.
 Kickoff call invite will be sent to primary point of contact.
Legal representation is not permitted on kickoff calls.
 Project Developer should invite cooperative or municipal electric utilities to the kickoff call. If Transmission Owner identifies cooperative or municipal electric utilities impacts, Project Developers will be notified.





- Tariff Part VII, Subpart C, Section 306 (C)
- Manual 14H, Section 2.8
- Interconnection Process Subcommittee for TC2 updates





Presenter: Onyinye Caven,

Onyinye.Caven@pjm.com

Transition Cycle 2 Kickoff Call Procedure

