

Parallel Studies

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Interconnection Solutions

Interconnection Process
Subcommittee

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Disclaimer: While materials are current at the time of publishing, applicable requirements may change. PJM Governing Documents control.

Surplus Interconnection Service

- Phase 3 case

Replacement Generation Interconnection Service

- Phase 2 or Phase 3 case

Expedited Interconnection Track

- Phase 2 or Phase 3 case

Upgrade Requests

- Various Planning/Markets study case (depending on request type)

- All parallel processes listed on the previous slide are **serial**.
- Between parallel process requests, **relative queue priority** is determined based on **application approval date**.
- Parallel process requests are included in Cycle cases if they are approved **prior to the case lock date for the phase**.
- *Reminder: Submitting complete and accurate project data is critical to keeping the review process on schedule. Data deficiencies, inconsistencies, or missing information can lead to additional clarification requests, rework, and/or withdraw of the submission.*

Service Requests



Serial Service Request
Status

Cycle Service Request
Status

Non-Cycle Study
Request



Affected System Study

Expedited
Interconnection Track

Interim Deliverability
Study

Replacement
Generation
Interconnection
Service Request

Upgrade Requests

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Non-Cycle Study Request

The Non-Cycle Study Request page provides information on PJM study activities that occur outside of the standard Cycle Service Request process. These studies are performed in parallel with ongoing New Service Request cycles to address specific needs such as Affected System Studies, Interim Deliverability Studies, etc. Please refer to [PJM Manual 14H](#)  (New Service Requests Cycle Process) for more details.

These non-Cycle studies follow the applicable provisions of the PJM Tariff and manuals but are managed independently of the main study Cycles to maintain schedule efficiency and ensure timely coordination with Transmission Owners, Project Developers and Affected System Operator's neighboring systems.

Surplus
(Coming Soon)

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Parallel Studies



Member Hotline

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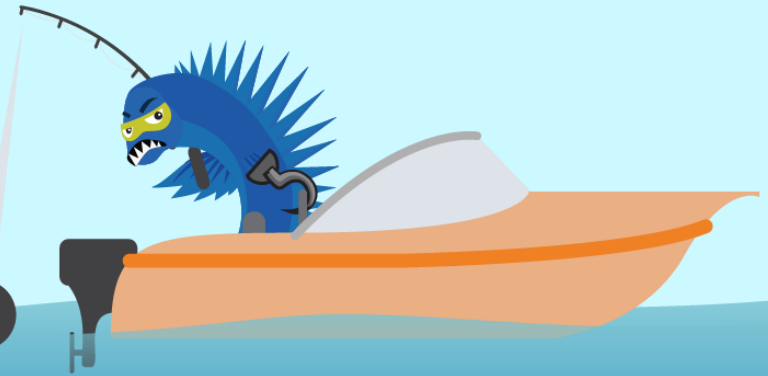
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