

Engineering and Procurement Agreement

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Interconnection Process Subcommittee

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Purpose of Engineering and Procurement Agreement

Engineering and Procurement Agreement (E&P Agreement)

The agreement that expedites, at a Project Developer's request, the engineering and procurement of certain long-lead-time items necessary for the establishment of the interconnection.



Engineering and Procurement Agreement Request

An E&P Agreement can only be requested by a Project Developer, and only in Phase III.

- Project Developer needs to reach out to PJM Project Manager and request an E&P Agreement.
- Request should be made via email to PJM PM.
- Project Developer must identify with Transmission Owner (TO) the scope of work from the physical Interconnection Facilities Study to be included in the E&P Agreement.
- TO will need to provide a cost breakdown for the work to be included in the E&P.



Engineering and Procurement Agreement Execution



Project Developer requests the E&P Agreement and identifies the scope of work to be included in the agreement.

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PJM drafts the E&P Agreement.

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PJM tenders the E&P Agreement to Project Developer.

- days of tendering the E&P
 Agreement to execute and collect
 Security.
- Transmission Owner has 15 business days to execute the E&P Agreement.
 - PJM executes the E&P Agreement.

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When E&P Agreement is fully executed, PJM Construction Engineer schedules project kickoff call.



Engineering and Procurement Agreement

The sole purpose of the E&P Agreement is to expedite the engineering and procurement of certain long-lead-time items.

- An E&P Agreement does not:
 - Grant any Interconnection rights to the Project Developer.
 - Give projects any kind of priority.
 - Permit actual construction of any Interconnection Facilities or Transmission Upgrades.

If an E&P Agreement is used, the **subsequently executed GIA will supersede the E&P Agreement** in place for that facility.



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