

DEV PROPOSED REVISIONS – MRC OCTOBER 2026

Tariff, Part X, Subpart C, section 603

Tariff, Part X, Subpart C, section 603 Expedited Interconnection Track Process, Modifications, Costs, and Service Agreements

A. EIT Request process.

1. When an Application results in a valid EIT Request, in accordance with Tariff, Part X, Subpart B, section 602, Transmission Provider shall confirm the assigned EIT Request Number for such request. Generation Project Developer and Transmission Provider shall reference the EIT Request Number in all correspondence, submissions, wire transfers, documents, and other materials relating to the EIT Request. The EIT Request Number will indicate the serial position and priority of the EIT Request with respect to other EIT Requests.
2. Studies.
 - a. Transmission Provider will process valid EIT Requests in the order they are received, and shall perform any needed thermal or voltage, short circuit, stability, or electromagnetic transient analyses in accordance with the relevant PJM Manuals.
 - b. The relevant Transmission Owner(s) will identify planning level estimates of the Interconnection Facilities needed for the EIT Project. Engineering for the necessary Interconnection Facilities and Network Upgrades will be performed after the Generation Interconnection Agreement for the EIT Project is effective.
 - c. If Transmission Provider determines that a Network Upgrade is required to reliably interconnect an EIT Project, Transmission Provider will provide Generation Project Developer with a planning level estimate of the costs of the Network Upgrades.
 - d. Upon its completion of the required studies, which Transmission Provider anticipates will require 180 calendar days, Transmission Provider will provide Generation Project Developer with an Expedited Interconnection Track Study Report and applicable draft agreement(s) under Tariff, Part IX for the EIT Project.
 - e. Generation Project Developer will be required to post Security in the amount of 100% of the planning level estimates of the cost of the required Interconnection Facilities and Network Upgrades needed for the EIT Project. Notwithstanding the foregoing, Generation Project Developer shall be exempt from providing Security under this section where Generation Project Developer and Transmission Owner are the same Vertically Integrated Utility.
 - i. Generation Project Developer is responsible for, and must pay, all actual study costs associated with Interconnection Facilities and Network Upgrades for the EIT Project.

- ii. Should Interconnection Facilities and Network Upgrades costs increase, Generation Project Developer will be required to post Security in the amount of 100% for the cost of the Interconnection Facilities and Network Upgrades needed for the EIT Project. Notwithstanding the foregoing, Generation Project Developer shall be exempt from providing Security under this section where Generation Project Developer and Transmission Owner are the same Vertically Integrated Utility.

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