



# Internal Network Integration Transmission Service (NITS) Process

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Manager, Client Management

Operating Committee  
July 14, 2022

- Network Integration Transmission Service (NITS) allows Network Customers to use the transmission system to serve their load.
- Internal – internal generation sources serving internal load
- External or cross-border – external generation sources serving internal load or internal generation serving external load

- NITSAAs generally have an expiration date. Customers eligible for rollover must notify PJM at least 1-year prior to expiration.
- If a cross-border NITSA expires, the ability to import or export is ended and headroom may be created on the system.
- If an internal NITSA expires, the load will still be served by the local load serving entities, but billing may become challenging.

- Part III of the OATT covers NITS requests.
  - Today, minimal distinctions between internal and external service requests.
  - Requires all requests be studied to ensure sufficient headroom or need for system upgrades.
- Opportunity to enhance and/or clarify the existing language to distinguish the services.

- CBIR-lite process
  - Education on service products, study process, agreements
  - Develop OATT and Manual changes as needed to better distinguish service

- Operating Committee
  - First Read of Problem State & Issue Charge – June 9, 2022
  - Endorsement of Problem State & Issue Charge – July 14, 2022
  - Education and solutions – July 14, 2022
  - First Read of solutions – August 11, 2022
  - Endorsement of solutions – September 8, 2022
- MRC/MC
  - First read MRC – September 2022
  - Endorsement MRC – October 2022
  - First read MC – October 2022
  - Endorsement MC – November 2022
- FERC
  - File changes with FERC – December 2022 (target)
  - Expected acceptance – February 2023

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## Internal NITS Process Request



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