

Updates to Public Policy Transmission Planning Process Manual

Supriya Tawde

Manager, Transmission Integration

Electric System Planning Working Group (ESPWG)

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Agenda

- **Background**
- **Objective**
- **Summary of Proposed Changes**
- **Summary of Requested Information**

Background

- Proposed solutions are required to include all project information to the NYISO as described in Sections 31.4.4.3, 31.4.4.4, and 31.4.5 of Attachment Y
- Developers shall submit redacted and un-redacted versions of their project information in accordance with Sections 31.4.4.3.3 and 31.4.15 of Attachment Y
- Proposed Public Policy Transmission Projects must submit the information required in Section 31.4.5.1 of Attachment Y by completing and submitting to the NYISO the forms set forth in Attachments B and C to the PPTPP Manual
- Other Public Policy Projects must submit the information required in Section 31.4.5.1 of Attachment Y by completing and submitting to the NYISO the forms set forth in Attachments B to the PPTPP Manual

Objective

- **Changes proposed to Attachment B and Attachment C of the PPTPP Manual are intended:**
 - To reduce duplication of the requested information
 - Provide information in the specified format to better facilitate NYISO's evaluation
- **Information requested in Attachments B and C remains consistent with Sections 31.4.4.3, 31.4.4.4, and 31.4.5**

Summary of Proposed Changes

- **Data requests that may include Confidential Information, as defined by Section 31.4.15.2 of the OATT, will now be located in Attachment B, while Attachment C should not include Confidential Information**
- **Data will be requested in a specified format**
 - Project Model Data
 - Permitting Data
 - Routing Information
 - Cost Estimate

Summary of Requested Information

- **For a Public Policy Transmission Project, Attachment C requires:**
 - Project Description and Locations
 - Project Model
 - Project Design
 - Routing information
 - Transmission line and Substation drawings
 - Work Plan
 - Environmental and permitting requirements, including schedule
 - Lead time for the project, including outage requirements
 - Milestone schedule
 - Risk register
 - Project overview

Summary of Requested Information

■ For a Public Policy Transmission Project, Attachment B requires:

- Status of contracts and NYISO interconnection studies/interconnection agreements
- Site Control or schedule for obtaining Site Control
- Procurement plan/status
- Evidence of financing/ability to finance
- Developer Qualification Information
- Project cost details, including any voluntarily submitted Cost Cap

Summary of Proposed Changes

- **Other Public Policy Project will still use Attachment B only to submit the necessary information**

Summary of Requested Information

■ For an Other Public Policy Project, Attachment **B** requires:

- Project description and locations
- Lead time for the project, including outage requirements
- Milestone schedule
- Evidence of a commercially viable technology
- Schedule for obtaining required permits
- Site Control or schedule for obtaining Site Control
- Procurement plan/status
- Status of contracts and NYISO interconnection studies/interconnection agreements
- Evidence of financing/ability to finance

New York City PPTN Data Catalog

Stakeholder Presentations

July 25, 2023

[NYC PPTN Update](#)

August 22, 2023

[NYC PPTN Update](#)

[PPTP Lessons Learned](#)

September 21, 2023

[NYC PPTN Update](#)

October 2, 2023

[NYC PPTN Update](#)

October 24, 2023

[NYC PPTN Update](#)

November 2, 2023

[NYC PPTN Update](#)

November 6, 2023

[NYISO Technical Conference](#)

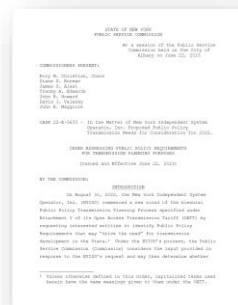
November 21, 2023

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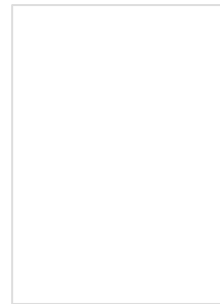
December 7, 2023

[NYISO Technical Conference](#)

PSC Order



NYC PPTN Report



Other Documents

[DPS/NYISO PSC Order Q&A Document](#)

[NYISO CEII Data Request Form](#)

[Con Edison NYC PPTN Related Website](#)

[NYISERDA Offshore Wind Cable Corridor Constraints Assessment](#)

[Agency Working Group Technical Conference Presentation](#)

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[Con Edison Technical Conference Presentation](#)

[Con Edison FAQs](#)

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Our Mission & Vision



Mission

Ensure power system reliability
and competitive markets for New
York in a clean energy future



Vision

Working together with stakeholders
to build the cleanest, most reliable
electric system in the nation