

Transmission Planning Advisory Subcommittee (TPAS) and Electric System Planning Working Group (ESPWG)

April 5, 2018

11:00 AM – 12:30 PM

Call in Number: 866-280-1753

Participant Code: 51835604*

Conference Call

*The security code will be distributed via email to TPAS

MEETING AGENDA

- | | | |
|---|----------------|---------------|
| 1. Administrative Matters | S. Leuthauser | 11:00 – 11:05 |
| <ul style="list-style-type: none">• Introductions and Review of Agenda – Meeting Objectives• Approval of Meeting Minutes – March 1, 2018 | | |
| 2. Chairman's Report | S. Leuthauser | 11:05 – 11:10 |
| <ul style="list-style-type: none">• Correspondence/Operating Committee Feedback | | |
| 3. 2018 RNA Inclusion Rules and Scenarios | L. Popa | 11:10 – 11:40 |
| 4. AC Transmission Public Policy Transmission Need | D. Fan | 11:40 – 11:55 |
| <ul style="list-style-type: none">• Review Schedule | | |
| 5. Study Scopes Under Consideration for Recommendation for OC Approval | R. Altman | |
| None | | |
| 6. Study Reports Under Consideration for Recommendation for OC Approval | R. Altman | 11:55 – 12:10 |
| <ul style="list-style-type: none">• Q#448 Alps HVDC SRIS• Q#566 NYPA Moses-Adirondack 1 & 2 Rebuild SIS | | |
| 7. Review of Material Modification Determinations and Modifications Requiring a New Interconnection Request/SIS Request | T. Nguyen | |
| <ul style="list-style-type: none">• None | | |
| 8. NYPA's Transmission Planning Criteria | T. Nguyen | 12:10 – 12:15 |
| <ul style="list-style-type: none">• Posted for Informational Purposes | | |
| 9. Status of NYISO Studies/Activities | W .Yan/E. Cano | 12:15 – 12:25 |
| <ul style="list-style-type: none">• Status of Class Year 2017 | | |
| 10. New Business | S. Leuthauser | 12:25 – 12:30 |
| <ul style="list-style-type: none">• Next Meeting: May 1, 2018 | | |

Reference

System Impact Studies and System Reliability Impact Studies in Progress

- Q#414 North American Transmission Segment B Enhanced SIS
- Q#448 Alps HVDC SRIS
- Q#506 Empire State Connector SRIS/OIS
- Q#518 Compass Project SIS
- Q#519 Canisteo Wind SRIS
- Q#521 Bull Run II Wind SRIS
- Q#522 NYC Energy SRIS
- Q#532 Allegany Wind SRIS
- Q#535 Riverhead Solar Expansion SRIS
- Q#537 NextEra Segment A SIS
- Q#538 NextEra Segment B SIS
- Q#539 NextEra Segment B Alternative SIS
- Q#540 Avangrid Edic-PV HVDC SIS
- Q#541 Avangrid Edic-Ramapo SIS
- Q#542 National Grid Segment A SIS
- Q#543 National Grid Segment B SIS
- Q#546 Roaring Brook Wind SRIS
- Q#555 North American Transmission Segment A Base SIS
- Q#556 North American Transmission Segment A Double Circuit SIS
- Q#557 North American Transmission Segment A Enhanced Base SIS
- Q#558 North American Transmission Segment A 765 SIS
- Q#559 North American Transmission Segment B SIS
- Q#560 Deer River Wind SRIS
- Q#566 NYPA Moses-Adirondack 1 & 2 Rebuild SIS
- Q#571 Heritage Wind SRIS
- Q#574 Mad River Wind SRIS
- Q#579 Bluestone Wind SRIS
- Q#580 WNY STAMP Load SIS
- Q#594 NW Energy BES SRIS
- Q#596 Alle Catt II Wind SRIS
- Q#608 ITC Segment A SIS
- Q#609 ITC Segment B SIS
- Q#612 South Fork Wind SRIS
- Q#617 Watkins Glen Solar SRIS
- Q#618 High River Solar SRIS
- Q#619 East Point Solar SRIS
- Q#624 Franklin Solar SRIS
- Q#631 NS Power Express SRIS
- Q#632 Alps-Berkshire SIS
- Q#641 Oackdale-Lafayette SIS
- Q#642 Jennison-Edic SIS
- Q#643 Multiple Areas SIS
- Q#654 Renovo Energy Center TIP SIS
- Q#668 North Bergen Liberty Generating Alternative SRIS

Feasibility Studies in Progress

- Q#595 SW Energy BES
- Q#615 West Point II HVDC
- Q#620 North Side Solar
- Q#629 Silver Lake Solar
- Q#637 Flint Mine Solar

[Link to the NYISO Interconnection Queue](#)

[Link to Project Facility Change Summary](#)