

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

August 2, 2021

10:00 AM – 11:45 AM

Conference Call

Participation Information sent via Email

Members of the public, including the press, must register 48 hours in advance to attend an event.

MEETING AGENDA

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|---|---------------|---------------|
| 1. Administrative Matters <ul style="list-style-type: none">• Introductions and Review of Agenda – Meeting Objectives• Approval of Minutes – June/July 2021 | S. Leuthauser | 10:00 – 10:05 |
| 2. Chairman’s Report <ul style="list-style-type: none">• Correspondence/Operating Committee Feedback | S. Leuthauser | 10:05 – 10:10 |
| 3. Long Island Public Policy Transmission Need Update | R. Altman | 10:10 – 10:20 |
| 4. Empire Wind 2 Update | G. Pond | 10:20 – 10:30 |
| 5. Mechanism to Implement Transmission Owner’s ROFR over Upgrades in PPTN | Y. Lin | 10:30 – 10:40 |
| 6. Study Scopes Under Consideration for Recommendation for OC Approval <ul style="list-style-type: none">• Q#1115 Flat Creek Solar 2• Q#1148 Agricola Wind• Q#1150 Moss Ridge Solar• Q#1151 York Run Solar• Q#1153 Wood Street Battery Storage | D. Hernandez | 10:40 – 11:10 |
| 7. Study Reports Under Consideration for Recommendation for OC Approval <ul style="list-style-type: none">• None | D. Hernandez | |
| 8. Status of NYISO Studies/Activities <ul style="list-style-type: none">• Class Year<ul style="list-style-type: none">○ Class Year 2021• EDS<ul style="list-style-type: none">○ EDS2020-02○ EDS2021-01 | E. Cano | 11:10 – 11:20 |
| 9. Review of Material Modification Determinations and Modifications Requiring a New Interconnection Request/SIS Request <ul style="list-style-type: none">• Q393 NRG Berrians East Replacement• Q546 Roaring Brook Wind | T. Nguyen | 11:20 – 11:25 |
| 10. Technical Bulletin: Load Forecast Reporting for Large Load Interconnections | C. Alonge | 11:25 – 11:45 |

11. New Business

S. Leuthauser 11:40 – 11:45

- Next Meeting:
 - TPAS, Thursday, September 2, 2021

Reference

System Impact Studies and System Reliability Impact Studies in Progress

- Q#751 Stoney Brook Storage
- Q#776 Greenidge Load
- Q#789 Atlantic Shores Offshore Wind 8
- Q#790 Atlantic Shores Offshore Wind 9
- Q#803 Yonkers Grid Energy Storage
- Q#866 North Country Wind
- Q#869 Tabletop Solar
- Q#871 Verona Solar Energy Center I
- Q#873 Verona Solar Energy Center II
- Q#912 Intrepid Storage 69
- Q#918 Intrepid Storage 138
- Q#941 Southampton Power Station Battery Energy Storage System (BESS)
- Q#951 Cayuga Grid Energy Storage
- Q#952 Catskill Grid Energy Storage
- Q#982 West Babylon Power Station
- Q#1004 Mifflin
- Q#1007 NYC Energy LLC - Phase 2
- Q#1009 Yellow Barn Solar
- Q#1010 Vineyard Wind I
- Q#1013 Barrett Ridge Energy – PARs
- Q#1031 Mill Point Solar
- Q#1036 Mainesburg ESS
- Q#1040 Riverline Energy Center
- Q#1041 Silverline Energy Center
- Q#1045 NY Wind Holbrook 2 Uprate
- Q#1046 Barrett Energy Storage Center
- Q#1049 Holbrook Energy Center
- Q#1050 Holtsville Energy Center
- Q#1066 NY Wind - Mott Haven
- Q#1077 Rutland Center Solar
- Q#1079 Somerset Solar
- Q#1080 Mineral Basin Solar Power
- Q#1088 Milliken Solar
- Q#1096 Allegany 2 Solar
- Q#1103 Thousand Island Solar
- Q#1114 Wading River Energy Center
- Q#1117 CLIES 70MW

Feasibility Studies in Progress

- Q#940 Glenwood Power Station BESS

- Q#1001 Empire State Connector II
- Q#1008 KCE NY 26
- Q#1011 Vineyard Wind II
- Q#1055 Addison Solar
- Q#1081 KCE NY 28
- Q#1087 East Wind 1

[0Link to Project Facility Change Summary](#)
[Link to Large Facility Metrics](#)