



NOTICE OF SDUs REQUIRING ADDITIONAL STUDY

RESPONSE REQUIRED ON OR BEFORE JUNE 1, 2020

May 21, 2020

TO: Class Year 2019 Projects Requiring Additional SDU Study:

Queue #	Project/Facility	Developer/Owner	Contact(s)
458	CH Interconnection	TDI-USA Holdings, Inc.	Donald Jessome, donald.jessome@transmissiondevelopers.com; Bob Harrison, Bob.Harrison@transmissiondevelopers.com
535	Riverhead Expansion	sPower Development Company, LLC	David Wang, dwang@spower.com
612	South Fork Wind Farm	Deepwater Wind South Fork, LLC	Corey Kelkenberg, CORKE@orsted.com
668	Liberty Generating Alternative	North Bergen Liberty Generating, LLC	Dan Keneipp, d.keneipp@dgc-us.com
695	South Fork Wind Farm II	Deepwater Wind, LLC	Corey Kelkenberg, CORKE@orsted.com
697	Ravenswood Energy Storage 1	Helix Ravenswood, LLC	Robert Romine, RRomine@lspower.com
698	Ravenswood Energy Storage 2	Helix Ravenswood, LLC	Robert Romine, RRomine@lspower.com
737	EI Sunset Park	Equinor Wind US LLC	Georges Charles, GEOC@equinor.com
738	El Melville	Equinor Wind US LLC	Georges Charles, GEOC@equinor.com
746	Peconic River Energy Storage	Energy Storage Resources, LLC	Enrique Silva, esilva@plusenergystorage.com; Alex Fraenkel, afraenkel@plusenergystorage.com;

This serves as notice of the “Notice of SDUs Requiring Additional Study.”

The Class Year 2019 Study formally commenced on August 9, 2019 in accordance with the Attachment S to the NYISO OATT. On April 29, 2020, the “Class Year 2019 Facilities Studies Preliminary Deliverability Analysis Draft Report” (Report) was posted for review by the TPAS the Interconnection Projects Facilities Study Working Group (IPFSWG). The Report was developed in accordance with Attachment S to the NYISO OATT. On May 4, 2020, the TPAS and IPFSWG recommended the Report move forward to the NYISO Operating Committee for approval. On May 21, 2020, the NYISO Operating Committee approved the Report dated May 14, 2020. The Report is available from the NYISO web site at www.nyiso.com, under Operating Committee – May 21, 2020 meeting materials.

The Report identifies two groups of projects that need new System Deliverability Upgrades (SDUs) in order for their projects to be deliverable. These SDUs have not previously been identified and cost allocated in a Class Year Study and are not substantially similar to an SDU previously identified and cost allocated in a Class Year

Study. Therefore, pursuant to Section 25.5.10.1 of Attachment S, these SDUs require additional study in order for the respective Developers to obtain an SDU Project Cost Allocation for these SDUs.

One such SDU is required for the following projects in New York City:

- Q458 CH Interconnection
- Q668 Liberty Generating Alternative
- Q697 Ravenswood Energy Storage 1
- Q698 Ravenswood Energy Storage 2
- Q737 EI Sunset Park (formerly Empire Wind)

The second such SDU is required for the following projects in Long Island:

- Q535 Riverhead Expansion
- Q612 South Fork Wind Farm
- Q695 South Fork Wind Farm II
- Q738 EI Melville (formerly Empire Wind II)
- Q746 Peconic River Energy Storage

The report approved by the NYISO Operating Committee provides the high-level non-binding total estimated costs for the above-referenced SDUs requiring additional study : \$300 million with +/- 50% for the NYC SDU and \$350 million with +/- 50% for the Long Island SDU.

In accordance with Section 25.5.10.1 of Attachment S to the NYISO OATT, each Class Year project for which to which this notice issued must respond to the NYISO by the first Business Day following 10 Calendar Days of this Notice—on or before June 1, 2020—to indicate whether it elects to proceed or not proceed with Additional SDU Study for the identified SDU for its project. Specifically, **by no later than June 1, 2020**, each Developer receiving this notice must notify the NYISO (via email to InterconnectionSupport@nyiso.com) to indicate whether the Project elects to proceed or not proceed with an Additional SDU Study for the identified SDU.

If the NYISO does not receive an election from the Developer by the deadline, the Developer will be deemed to have notified NYISO that it elects to not proceed with Additional SDU Studies.

If the Developer does not elect to pursue an Additional SDU Study for required SDUs, it may only accept or reject its Deliverable MW, if any, in the Class Year 2019 Study.

If you have any questions, please call Think Nguyen at (518) 356-6025 or send an e-mail to InterconnectionSupport@nyiso.com.

cc: Iram Iqbal, PSEG-LIPA
Xia Jiang, NYPA
Vitaly Spitsa, Con Edison
Class Year 2019 Project Developers
TPAS and IPFSWG Distribution Lists