Status: CANCELLED Received: 07/19/2018 Effective Date: 07/19/2018

PSC NO: 119 ELECTRICITY

NEW YORK STATE ELECTRIC & GAS CORPORATION

Initial Effective Date: 07/19/18

Leaf: 106

Revision: 6

Superseding Revision: 5

Issued in compliance with Order in Case 18-E-0018, dated July 13, 2018.

GENERAL INFORMATION

9. Distributed Energy Resource (DER) Interconnection Requirements

Applicable to any customer installing a Distributed Energy Resource (DER) unit (e.g. distributed generation or energy storage system) 5 MW or less, connected in parallel with the Company's utility distribution system.

These requirements are not applicable to a DER unit which is not connected to the Company's distribution grid. Compliance with all other tariff provisions, applicable to the Customer is required.

A. Definitions

The terms are defined as the New York State Standard Interconnection Requirements and Application Process for New Distributed Generators and Energy Storage System 5 MW or Less Connected in Parallel with Utility Distribution Systems, as the same may be revised, modified, amended, clarified, supplemented or superseded, as posted on the NY PSC website at www.dps.ny.gov/distgen.htm, and as set forth within Addendum-SIR of this Schedule.

The Standardized Interconnection Requirements (SIR), including the standard applications and contracts, are set forth within Addendum-SIR to this Schedule.

B. Queue Management and Cost Sharing

 Applicable to interconnection applications submitted under NYSIRs that were in effect through April 29, 2016 (referred to herein as pre-2016 NYSIRs) and applications filed under the NYSIRs in effect after that date (NYSIRs). Unless modified by the queue management plan (Appendix A of the Order in Case 16-E-0560, issued and effective January 25, 2017), the requirements of the pre-2016 NYSIRs continue to apply to applications submitted prior to that date.

Issued by: Joseph J. Syta, Vice President, Controller and Treasurer, Binghamton, NY Cancelled by 7 Rev. Leaf No. 106 Effective 04/07/2021