

October 31, 2025
VIA E-File to DMM

Hon. Michelle L. Phillips
Secretary, Public Service Commission
3 Empire State Plaza
Albany, New York 12223-1350

Case 22-E-0633: In the Matter of New York Independent System Operator, Inc. Proposed Public Policy Transmission Needs for Consideration for 2022

Dear Secretary Phillips,

National Grid Ventures (“NGV”) appreciates the opportunity to respond the Public Service Commission’s (“Commission”) July 30, 2025 notice soliciting comments on New York’s approaches to planning and soliciting offshore wind infrastructure.

NGV is the competitive arm of National Grid PLC’s core businesses in the US and UK, where it develops, operates, and invests in infrastructure projects and businesses that connect customers across the Northeast with reliable, affordable energy. NGV operates thirteen generation stations across Long Island, New York, to provide reliable power that becomes vital during periods of high demand, as well as an LNG facility in Providence, Rhode Island which maintains a reserve of gas to meet peak heating demand on the coldest days. NGV partnered with RWE to develop offshore wind in the area off New York/New Jersey in a project called Community Offshore Wind. NGV is also part owner of NY Transco which develops, constructs, and operates transmission lines as part of NYISO’s competitive transmission processes. In addition to NGV, National Grid also owns and operates regulated utilities in the Northeast US.

In Europe, NGV has developed and operates the world’s largest fleet of submarine interconnectors, comprised of 7.8 GW between the United Kingdom and Belgium, France, The Netherlands, and Norway. Two of its lines, Viking Link and North Sea Link, are respectively the longest land and submarine HVDC cables in the world. Currently NGV is innovating through LionLink, a new type of hybrid offshore asset that will allow clusters of offshore wind farms to connect to multiple countries at once.

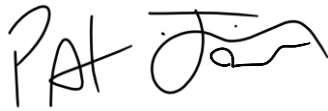
New York views offshore wind as an important component of its energy resources, and NGV provides the following comments to help the Commission make important decisions about future solicitations to create an energy future that is affordable, reliable, and sustainable for New Yorkers.

National Grid Ventures appreciates the opportunity to offer feedback on New York's offshore wind solicitations. We hope the Commission carefully considers the comments herein.

Respectfully submitted,



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