



4747 Bethesda Ave, Suite 1220
Bethesda, MD 20814
www.milepostpower.com

May 14, 2026

VIA E-MAIL

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

Re: NYPSC Case 05-E-0889
Far Rockaway Peaker Facilities
Queens, New York, NYISO Zone K
Notice of Generation Facility Return to Market Service

Dear Secretary Phillips:

MPH Rockaway Peakers, LLC ("MPH Far Rockaway") is the owner and operator of the two simple cycle peaking plants individually known as the Bayswater and the Jamaica Bay facilities and collectively referenced herein as the Far Rockaway Peakers, located in Far Rockaway on Long Island in Queens, New York, New York Independent System Operator, Inc. ("NYISO") Zone K. The Bayswater and Jamaica Bay facilities are gas turbine plants rated at 53.5 MW (2025 summer CRIS) and 55.4 MW (2025 summer CRIS), respectively, and are both interconnected to the 69 kV system in the long Island Power Authority ("LIPA") service territory.

On July 24, 2025, MPH Far Rockaway submitted a notice of its intent to retire the Far Rockaway Peakers in accordance with the New York Public Service Commission's ("Commission") order adopting generator retirement notice requirements ("FR Retirement Notice").¹ As established in its FR Retirement Notice, MPH Far Rockaway satisfied the NYISO's generator deactivation requirements in accordance with the NYISO Open Access Transmission Tariff, Attachment FF on June 2, 2025. Thereafter, in its Q3 2025 STAR Report, the NYISO determined their deactivation would trigger a reliability need.² As such, the Far Rockaway Peakers

¹ See NYPSC Case 05-E-0889, *Proceeding on Motion of the Commission To Establish Policies and Procedures Regarding Generation Unit Retirements*, Order Adopting Notice Requirements for Generation Unit Retirements (issued and effective December 20, 2005) (hereinafter, "Generator Retirement Notice Requirement Order") at 15-16. Given their respective size, both of the Far Rockaway Peakers were subject to a 90-day notice provision.

² See New York Independent System Operator, Inc., "Short-Term Assessment of Reliability: 2025 Q3 Key Study Report (dated October 13, 2025) (hereinafter, "Q3 2025 STAR Report") at 9-10, available at <https://www.nyiso.com/documents/20142/39103148/2025-Q3-STAR-Report-Final.pdf/86d4e2d9-e1eb-475b-c5db-ee5de81ea799>.

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could not deactivate as of their identified retirement date (end of HB 23 on October 31, 2025) and instead entered into an Interim Service Provider agreement with the NYISO for continued operations pending the NYISO's selection of solutions to the identified reliability needs and associated next steps.

In its Q3 2025 STAR Solutions Report, the NYISO stated LIPA had entered into an agreement for service from the Far Rockaway Peakers.³ The NYISO further established the Jamaica Bay facility was a component of the solution selected to address the Long Island bulk power system reliability needs the NYISO had identified.⁴

In light of developments that have unfolded since the FR Retirement Notice was filed in this proceeding, MPH Far Rockaway hereby submits this notice to advise the Commission that the Far Rockaway Peakers returned to market service effective as of the start of HB1 on May 1, 2026. Pursuant to the Generator Retirement Notice Requirement Order and NYISO Technical Bulletin No. 185, MPH Far Rockaway is contemporaneously sending a copy of this FR Status Notice to the NYISO via email directed to its designated web address. While the Generator Retirement Notice Requirement Order did not define the term "any affected T&D utility," MPH Far Rockaway has also sent a copy of this FR Notice to LIPA, the transmission owner in New York City.

Should you have any questions about this FR Notice, please call or e-mail me.

Very truly yours,

MPH Rockaway Peakers, LLC

By: 
Name: Edward Quinn
Title: Chief Executive Officer
Office: 410-530-8539
Email: equinn@hullstreetenergy.com

cc: New York Independent System Operator, Inc at generator_retirement@nyiso.com
(via e-mail)
Ms. Carrie Meek Gallagher, Long Island Power Authority (via e-mail)

³ See New York Independent System Operator, Inc., "Short-Term Reliability Process Report: 2026-2030 Generator Deactivation Reliability Needs (2025 Quarter 3 STAR) – Solution Selection" (issued April 15, 2026) (hereinafter, "Q3 2025 STAR Solutions Report") at 20, available at <https://www.nyiso.com/documents/20142/15930753/2025-Q3-Short-Term-Reliability-Process-Report-Final.pdf/3be3824b-50fb-48bf-d441-79e67ae338e8>.

⁴ *Id.* at 1, 20-22.