

May 10, 2024

VIA EMAIL

PJM Interconnection, L.L.C.
955 Jefferson Ave.
Valley Forge Corporate Center
Norristown, PA 19403-2497
ATTN: PJM Generation Manager
Generatordeactivation@pjm.com

Re: Supplement to Deactivation Notice per PJM Open Access Transmission Tariff
Section 113.1

Dear PJM Generation Manager:

Heritage Power, LLC (“Heritage”) hereby respectfully supplements its December 29, 2023 notice to PJM Interconnection, L.L.C. (“PJM”) pursuant to Section 113.1 of the PJM Open Access Transmission Tariff regarding the deactivation of Sayreville Power LLC’s CT Units 1, 2, 3 and 4 (the “Sayreville Units”) as of June 1, 2024.¹ The purpose of this supplement is to inform PJM that Heritage currently intends to mothball, rather than retire, the Sayreville Units as of June 1, 2024.

The December 29 notice contemplated that the Sayreville Units would be retired as of June 1, 2024, because they cannot operate within New Jersey Department of Environmental Protection CO2 emissions rates limits that take effect as of that date. As indicated in subsequent communications with PJM, Heritage is in the process of exploring alternatives to the retirement of the Sayreville Units. In order to allow more time for that process, Heritage now intends to mothball, rather than retire, the Sayreville Units as of June 1, 2024. Following the mothballing, Heritage’s expectation is that Sayreville Units will either return to service or will be retired. Heritage currently estimates the duration of the mothballing to be approximately three years with an expected return to service date of June 1, 2027, but that is subject to change. This timeline will allow for the development of a co-located project that will allow Sayreville to meet the required CO2 emissions rates.

Please let me know if you have any questions or would like to discuss the mothballing of the Sayreville units.

Respectfully Submitted,



Brant Yung
Authorized Signatory
Heritage Power, LLC

cc: MIRA RPM Requests Module

¹ In a February 22, 2024 letter, PJM responded to the December 29 notice, and informed Heritage that no reliability violations were identified in connection with such deactivation.