

Peter Brandien Vice President, System Operations

April 8, 2024

Debbie-Anne A. Reese, Acting Secretary Federal Energy Regulatory Commission 888 First Street, N.E. Washington, D.C. 20426

Re:

Applications for Relicensing of Great River Hydro, LLC of Wilder Hydroelectric Project (FERC No. P-1892), Bellows Falls Hydroelectric Project (FERC No. P-1855), and Vernon Hydroelectric Project (FERC No. P-1904)

## Dear Acting Secretary Reese:

ISO New England Inc. ("ISO-NE")<sup>1</sup> offers this letter in support of the relicensing applications made by Great River Hydro, LLC ("Great River Hydro") for the Wilder Hydroelectric Project, the Bellows Falls Hydroelectric Project, and the Vernon Hydroelectric Project (collectively, the "Projects") (as amended).

The Projects are large scale conventional hydropower facilities that provide hundreds of thousands of renewable megawatt hours annually, and have fast-start dispatchable characteristics that help balance the grid during periods of system stress. ISO-NE urges the Commission to ensure the Projects' continued operation, which will assist in maintaining reliability and meeting the region's current and future energy goals.

Please feel free to contact me if you have any questions on this matter.

Very truly yours,

Peter Brandien

Vice President, System Operations

<sup>&</sup>lt;sup>1</sup>Capitalized terms used but not otherwise defined in this filing letter have the meanings ascribed thereto in the ISO's Transmission, Markets and Services Tariff ("Tariff").

## **CERTIFICATE OF SERVICE**

I hereby certify that I have this day served the foregoing document upon each person designated on the official service list compiled by the Secretary in these proceedings.

Dated at Holyoke, Massachusetts this 8th day of April, 2024.

/s/ Julie Horgan\_

Julie Horgan eTariff Coordinator ISO New England Inc. One Sullivan Road Holyoke, MA 01040 (413) 540-4683

Document Content(s)	
Great River Hydro Signed Letter.pdf	1

Document Accession #: 20240408-5141 Filed Date: 04/08/2024