

FOR IMMEDIATE RELEASE

Monday, November 3, 2025

Wolf River Hydropower LP (WRHLP) wishes to inform shoreline owners, stakeholders, and local authorities that the water levels in the Wolf River downstream of Keshena and upstream of Balsam Row Dam will not need to be reduced any further for repairs at the dam.

The total elevation reduction in water level in the Wolf River upstream of the Balsam Row Dam and downstream of Keshena is approximately 7 feet at the dam.

The reduction is approximately $\frac{1}{2}$ of a full drawdown. WRHLP was able to reduce the reduction from 14 feet to 7 feet by installing stop logs at the dam at a level that will safely pass all expected inflows downstream during the winter season. While the stop logs are in place, water levels may change slightly based upon increases or decreases of natural river flows.

WRHLP is currently working with a contractor to replace the gate seals in an effort to receive regulatory approval to return the water level and operation of the dam to normal before spring runoff next year.

For the protection of aquatic organisms, daily rescues were completed by qualified biologists as the water level was slowly reduced.

For questions or additional information, please contact David Cheung Atkinson at da@charbone.com or by telephone at 416-523-7805.



WOLF RIVER HYDRO LIMITED PARTNERSHIP



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