

To: Town of Clinton Town Board Members

Re: Clinton Wind Repowering Project – August Update

Clinton Wind Update

AES continues to advance the Clinton Wind Repowering Project in the Town of Clinton after receiving its final siting permit from the New York State Office of Renewable Energy Siting and Electric Transmission (ORES) in April 2026. The project is an existing wind facility proposed for repowering to extend its useful life and increase generating capacity. AES is now focused on pre-construction planning, compliance activities, and coordination with agencies, consultants, and local stakeholders as the project moves toward execution.

Current efforts include compliance filings and construction of readiness work related to the laydown yard, roadway improvements, stormwater permitting, environmental studies, and decommissioning planning. In addition, tree clearing is anticipated to start late fall or winter. AES continues to coordinate with local, county, and state partners to ensure required approvals and compliance measures are in place before construction begins.

AES is also progressing execution planning, including turbine supply and EPC contracting activities, to support the project's planned 2028 placed-in-service timeline.

Decommissioning and turbine delivery activities are currently anticipated to begin in spring 2027, subject to required approvals, agreements, and compliance packages.

AES remains committed to open communication with local stakeholders and continues to identify community investment opportunities in the Town of Clinton as the project advances.

This update may be shared with the Town Board and posted to the project webpage. If anyone has questions, comments, or feedback about Clinton Wind, the project team can be reached by email, phone, or through the project webpage.

ClintonWind@aes.com

Clinton Wind | AES

866-757-7697 (monitored Monday–Friday during business hours)