



Hemlock Hollow Wind

Generating New York State-made, clean electricity and delivering meaningful benefits for the local community

CATTARAUGUS COUNTY, NY | TOWNS OF ALLEGANY, OLEAN & PORTVILLE



95 MW

GENERATION CAPACITY



~17,000

HOMES POWERED ANNUALLY



20+

PARTICIPATING LANDOWNERS



Up to 19

WIND TURBINES



Economic Benefits

- ✓ Tens of millions of dollars to be invested in towns, county, schools, fire districts, and participating landowners
- ✓ Millions in funding to support the Towns of Allegany, Olean and Portville through an anticipated Host Community Agreement, allocated annually
- ✓ Monthly credit on residential electricity bills for the first 10 years of operations
- ✓ Additional shared community investment program to be determined with input from local residents



Jobs & Workforce

- ✓ Construction and long-term operations will create rewarding full-time jobs in addition to local contract work for community engagement, civil work, road maintenance, snow removal, and vegetation management
- ✓ Member of the Greater Olean Area Chamber of Commerce, supporting local business and economic development activities
- ✓ Exploring local college partnerships for scholarships and workforce training, building on other successful educational partnerships in the state, like SUNY Morrisville



Sustainability & Environment

- ✓ One of the first renewable energy projects in NYS to be co-located on land used for oil and gas extraction, bridging legacy and modern power infrastructure aligned with an all-of-the-above approach to energy production
- ✓ Generate enough renewable electricity to power ~ 17,000 homes annually, enough to power twice the number of homes in the three towns
- ✓ Connect to existing local transmission infrastructure, specifically the Dugan Rd to Homer Hill 115kV line, that serves the immediate region
- ✓ Extensive environmental studies are completed before construction to inform project design and conserve wildlife, water resources and terrestrial ecology throughout every stage of development

Partnering with Liberty

Since 2020, Liberty Renewables has:



Donated more than \$45,000 to support community events and service organizations, educational resources, and environmental programs.



Collaborated with a wide range of community partners from colleges to emergency services, and more.



Designed engagement programs to align with local needs, strengthen existing programs, and create lasting benefits beyond the life of a given project.



Please use this QR code to explore more partnership opportunities and reach out to us.

We look forward to hearing from you!



Expected Project Timeline



2021–2027 Development

Anticipated Submittal of a NYS Article VIII Siting Permit Application in December 2026



2028–2029 Construction

Construction expected to begin in 2028 and last 12–18 months



2029–2054+ Operations

Projected operational life of at least 25 years



412 W 15th Street, 15th Floor | New York, NY 10011



www.liberty-renewables.com