



HOLTSVILLE ENERGY STORAGE

Storing the Power of Clean, Reliable Energy on Long Island

Holtsville Energy Storage, LLC is a proposed 110 MW / four-hour battery energy storage facility in Brookhaven, New York, with enough storage energy capacity to power 18,366 homes, bringing numerous positive impacts to the local community and economy.

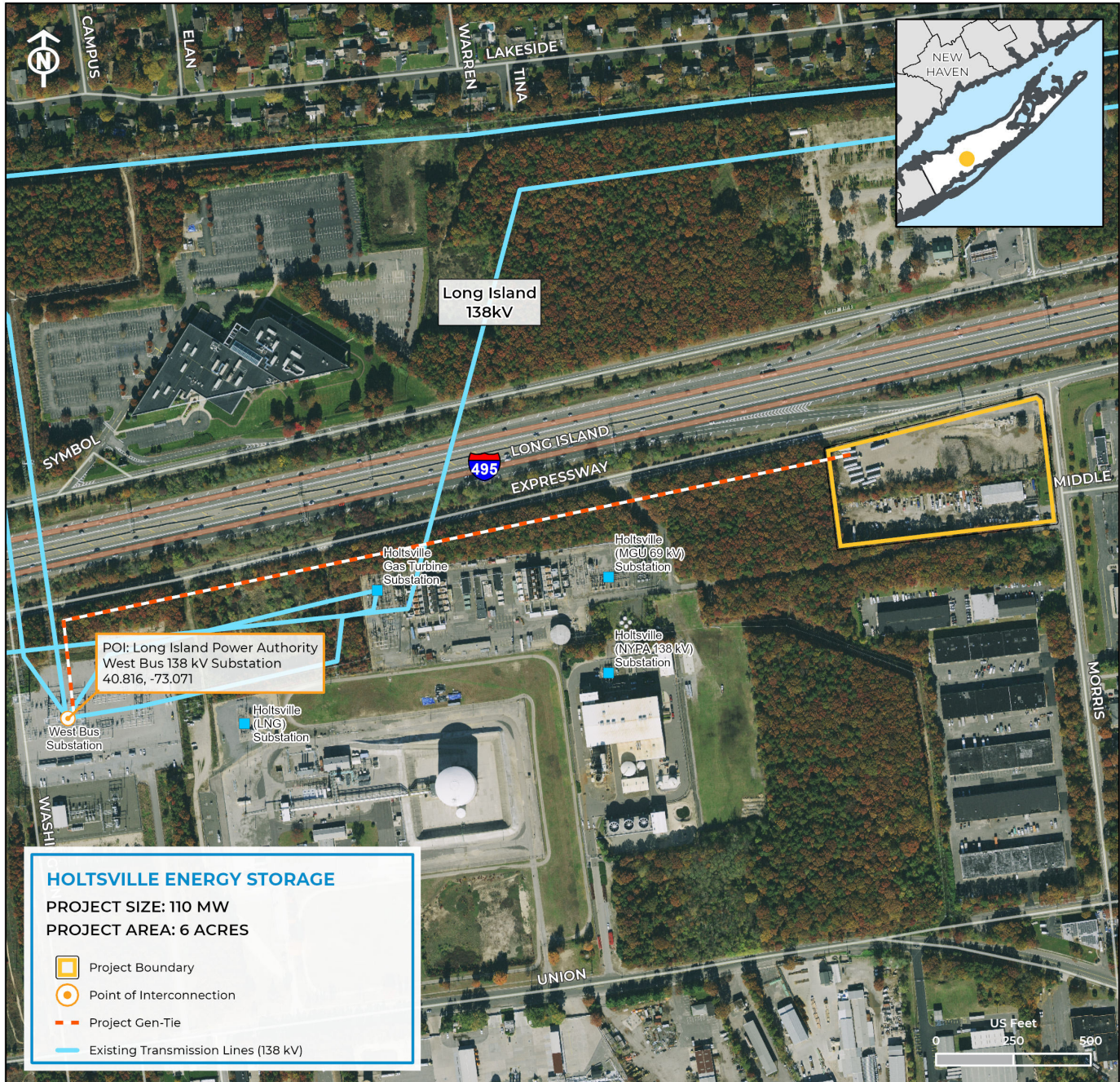
The proposed facility, expected to be operational by 2025, will store energy that will be dispatched during peak demand hours and during emergency outages.

The Holtsville Energy Storage team looks forward to working in partnership with residents, area businesses, and stakeholders as we develop this project that will bring new tax revenues, local jobs, and greater grid reliability.

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Holtsville Energy Storage Benefits:

- Provides new streams of tax revenue, helping to fund local public schools and infrastructure
- Delivers clean, reliable energy while lowering emissions and improving air quality
- Creates long-term grid resiliency and electricity reliability, reducing outages and their duration
- Makes a great neighbor with clean, quiet, and safe operations, and no strain on local infrastructure



The following companies and organizations provided data that contributed to the production of this map - CoreLogic, Inc., Environmental Systems Research Institute (ESRI), OpenStreetMap contributors, ReGrid, Loveland Technologies, U.S. Department of Agriculture (USDA), U.S. Federal Aviation Administration (FAA), U.S. Geological Survey (USGS), WhiteStar Corporation, Ventyx, Inc., An ABB Company, Imagery © 2022 Hexagon and data partners.