

A-Core Container

Energy Storage Power Station Buyback



Overview

Which long Island utility-scale battery energy storage projects have been approved?

The Long Island Power Authority approved two utility-scale battery energy storage contracts on Wednesday, Dec. 18 — a 50-megawatt project on LIPA’s property that had formerly been slated to become the Shoreham Nuclear Power Plant, and a 79-megawatt facility on Rabro Drive in Hauppauge.

Why is Con Edison funding a battery system?

“The financing is a significant step toward placing the latest energy storage technology on the site of a former fossil fuel power generation plant that burdened local residents with polluting emissions. The battery system will be capable of storing renewable energy and move our state closer to meeting its climate goals, which Con Edison supports.”.

Are battery energy storage systems regulated in New York City?

Battery energy storage systems in New York City are rigorously regulated, with oversight from the safety industry, federal, state, and local authorities. All code, location, spacing, and other local requirements must be met.

Should energy storage be included in the electric grid?

Integrating storage in the electric grid, especially in areas with high energy demand, will allow clean energy to be available when and where it is most needed. As New York continues to invest and build a cleaner grid, energy storage will allow us to use existing resources more efficiently and phase out the dirtiest power plants.

Why is energy storage important?

Energy storage is essential for creating a cleaner, more efficient, and resilient electric grid. Additionally, these projects will provide meaningful benefits to Disadvantaged Communities and Low-to-Moderate Income New Yorkers.

Energy storage is essential to a resilient grid and clean energy system.

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