

To date, the Towns of Brookhaven, Huntington, Islip and Southampton are the only four of Long Island's 13 towns to adopt zoning regulations for BESS facilities. Their respective regulations ...

The Battery Energy Storage System Guidebook contains information, tools, and step-by-step instructions to support local governments managing battery energy storage system ...

Governor Hochul announced that the New York State Public Service Commission approved a new framework for the State to achieve a nation-leading six gigawatts of energy storage ...

In a bold regulatory move, Nassau County recently implemented a ban on lithium-ion batteries for stationary energy storage systems. This decision directly impacts solar installers, property ...

While no battery energy storage systems are currently proposed for Long Beach, surrounding municipalities, including Hempstead and North Hempstead, have enacted moratoriums ...

Nassau County Executive Bruce Blakeman is ramping up his campaign against green energy on his turf -- including a planned windmill farm off Long Island's coast and potential lithium-ion ...

As renewable energy projects multiply faster than Starbucks locations, local permitting processes struggle to keep pace. Let's explore how Nassau County's current system works - and why it matters ...

Battery Energy Storage Systems Overview Battery energy storage systems (BESS) stabilize the electrical grid, ensuring a steady flow of power to homes and businesses regardless of fluctuations ...

Nassau County's three towns should be using their moratoriums to allow battery energy storage systems to be built safely. Not to block them indefinitely.

Safety advocates say the energy storage batteries have stricter regulations than those bought by consumers. They're in containers designed to prevent the spread of fire and they say no...

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