

New York's energy storage market is set for take-off, driven by strong policy goals, but it could come too late for the US state to meet a targeted 6GW of deployments by its 2030 deadline. Governor Kathy Hochul doubled New York's 3GW target in early 2021, with the majority of the targeted amount expected to come from large-scale energy ...

Proposals for two large-scale battery storage facilities have been put before decisionmakers at Riverhead Town Council on New York's Long Island. Plans for the projects are under review and comprise a 100MW/200MW battery energy storage system (BESS) at one site and a 60MW/120MWh BESS at another, according to regional news outlet Riverhead Local.

Located in eastern New York, Athens Energy Storage represents a sizable investment in energy storage potential for New York State. This stand-alone project will have a storage capacity of 300 MWac/1,200 MWh. Athens Energy Storage is located near critical infrastructure, which will help alleviate congestion and volatility on the grid.

Agencies. DEPARTMENT OF ENERGY; Federal Energy Regulatory Commission [Federal Register Volume 89, Number 26 (Wednesday, February 7, 2024)] [Notices] [Pages 8416-8417] From the Federal Register Online via the Government Publishing Office [] [FR Doc No: 2024-02464] ----- DEPARTMENT OF ENERGY Federal Energy Regulatory ...

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New York State is looking to increase energy storage deployments as part of decarbonising its energy system and reducing dependence on highly polluting gas peaker plants located predominantly lower-income populations. ... approved an application from Consumers Energy Co. for a power purchase agreement (PPA) with Voyager Energy Storage LLC for a ...

Called the Index Storage Credit (ISC), and drafted by the New York State Energy Research and Development Authority (NYSERDA) - one of the state agencies tasked with creating a roadmap to hitting those targets - it still needs approvals and is a work in progress. ... (PPA) with Voyager Energy Storage LLC for a 100MW/400MWh battery energy ...

The York Energy Storage proposal would take advantage of the drop to the river to store energy from the regional electrical grid, pumping water uphill to the reservoir when demand is low compared to generation capacity.

The proposed project would have an annual generation of 1,500,000 megawatt-hours. Applicant Contact: Mr. William M. McMahon, York Energy Storage, LLC, 4824 Briarwood Circle, Reading, PA 19606; email: william.mcmahon.econ@earthlink ; phone: (610) 823-2762. FERC Contact: Woohee Choi; email: woohee oi@ferc.gov; phone: (202) 502-6336.

York water storage llc has made a proposal for a hydroelectric power storage plant in our community. This project is not beneficial for anyone. At least 25 families will be displaced out of their homes that they have lived in their whole lives some of which have been in familys for generations, native history will be destroyed, farms will be destroyed, our beloved ...

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KCE NY 1, one of the company"s early projects. Image: Key Capture Energy. Developer Key Capture Energy has inaugurated a 20MW/45.6MWh battery energy storage system (BESS), its largest one in New York to-date. The KCE NY 6 project, just south of downtown Buffalo, is "officially coming online", the developer announced this week (6 June).

On November 14, 2023, York Energy Storage, LLC, filed an application for a preliminary permit, pursuant to section 4(f) of the Federal Power Act (FPA), proposing to study the feasibility of the York Energy Storage Waterpower Project to be located near Lake Clarke, formed by the Safe Harbor Dam on the Susquehanna River, and Chanceford

York Energy Storage LLC has submitted a revised preliminary permit application to the Federal Energy Regulatory Commission for the York Energy Storage water power project (P-15332). The revised preliminary permit ...

A preliminary permit application for a feasibility study for the project, submitted by Gravity Storage LLC, was accepted last week by the Federal Energy Regulatory Commission. U.S. Department of ...

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