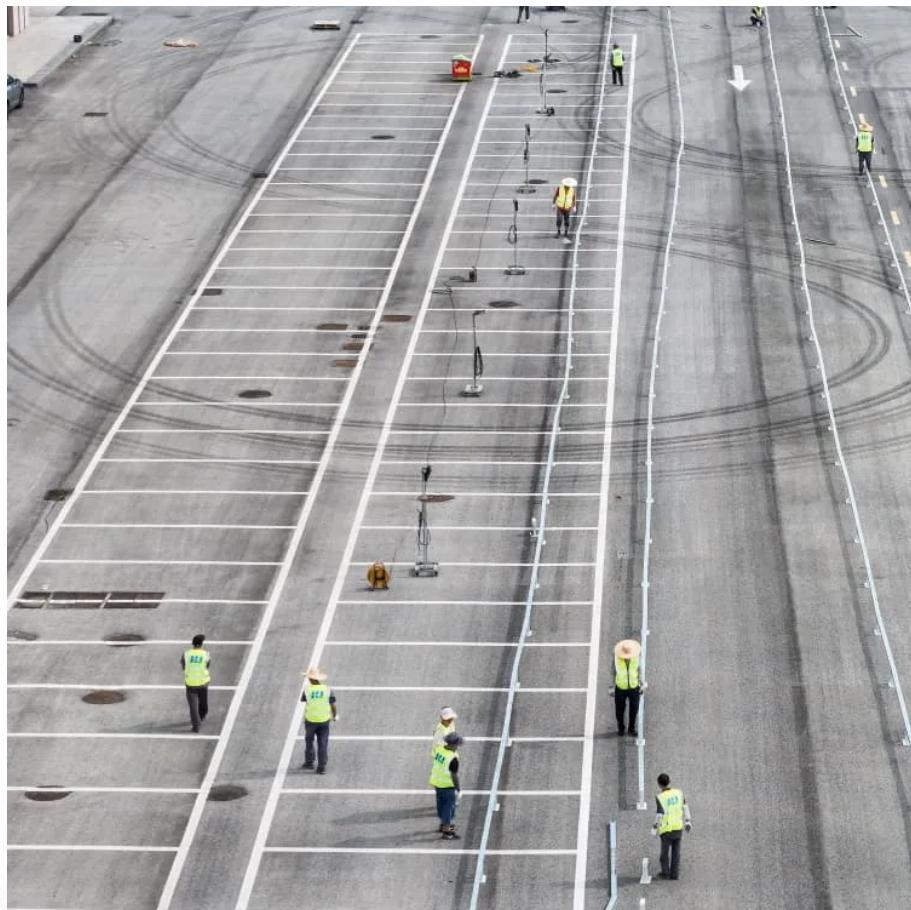


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Energy Bureau Wind and Solar Energy Storage Project



Overview

What is New York's first bulk energy storage request for proposals?

New York Gov. Kathy Hochul has launched New York's first bulk energy storage request for proposals (RFP), intended to procure 1 GW of bulk energy storage as part of New York's 6-GW energy storage roadmap. An energy storage project in Hubbardston, New York. (Credit: Greg M. Cooper/Borrego).

How are battery energy storage resources developed?

The most significant battery energy storage resource development has occurred in states that have adopted some form of incentive for development, including through utility procurements, the adoption of favorable regulations, or the engagement of demonstration projects.

What is bulk energy storage & how can it help New York?

New York Secretary of State Walter Mosley said, "In looking ahead for the state's future, bulk energy storage can provide the ability to store excess electricity during times of lower usage or high renewable production and return that electricity to the grid during peak times when it's needed most."

Why are energy storage resources important?

Energy storage resources have become an increasingly important component of the energy mix as traditional fossil fuel baseload energy resources transition to renewable energy sources. Currently 23 states, plus the District of Columbia and Puerto Rico, have 100% clean energy goals in place.

What are energy storage systems?

Energy storage systems are not primary electricity sources, meaning the technology does not create electricity from a fuel or natural resource. Instead, they store electricity that has already been created from an electricity generator or the electric power grid, which makes energy storage systems secondary sources of electricity. Wind.

Will energy storage help a modern power grid?

Alliance for Clean Energy New York Executive Director Marguerite Wells said, "Energy storage will provide many benefits to a modern power grid, including the ability to fully harness our most cost-effective energy solutions in wind and solar.

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