

Energy storage project bidding plan





Overview

What is a bulk energy storage implementation plan?

The Implementation Plan provides an operating framework for the program, with additional details to be provided in Bulk Energy Storage program solicitations.

What is NYSERDA's energy storage plan?

Accordingly, the Order directs NYSERDA “to include in each bulk procurement a target of 20 percent of long-duration, 8-hour energy storage resources, to move New York towards installing the necessary amount of LDES by the mid-2030s.”⁹ NYSERDA therefore proposes to procure, within each solicitation, projects in two separate resource categories.

How long should a bulk energy storage program be?

Addressing current and future duration needs is a critical design consideration of the Bulk Energy Storage program. According to Roadmap modeling, most deployments by 2030 are expected to be short duration, 4-hour resources.

How many GW of bulk storage will be installed by 2030?

The Roadmap recommended a minimum of three annual bulk procurements with the goal of achieving installations of 3 GW of bulk storage by 2030. These 3 GW, combined with additional installations from other segments and from existing State contracts in the pipeline, are projected to achieve the overall 6 GW target.

Who led the energy storage project in North Carolina?

Cliburn and Associates, LLC, led the project team, including North Carolina Clean Energy Technology Center (NCCETC), Cobb Electric Membership Corporation, Kit Carson Electric Cooperative, United Power, and stakeholders from other co-ops and public power utilities and wholesale suppliers, market experts, and the energy storage industry.



How do I choose a utility procurement company?

Apply judgement, as no single document from another utility will address all of your needs. Review your utility's standard procurement template to be sure it will accommodate the type of procurement and the kinds of companies that you wish to hear from. For some projects, companies with regional or local roots may provide add-on benefits.



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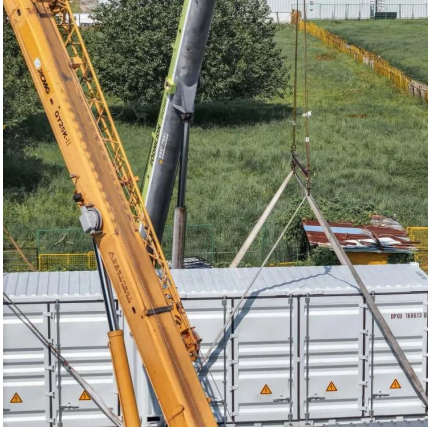
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