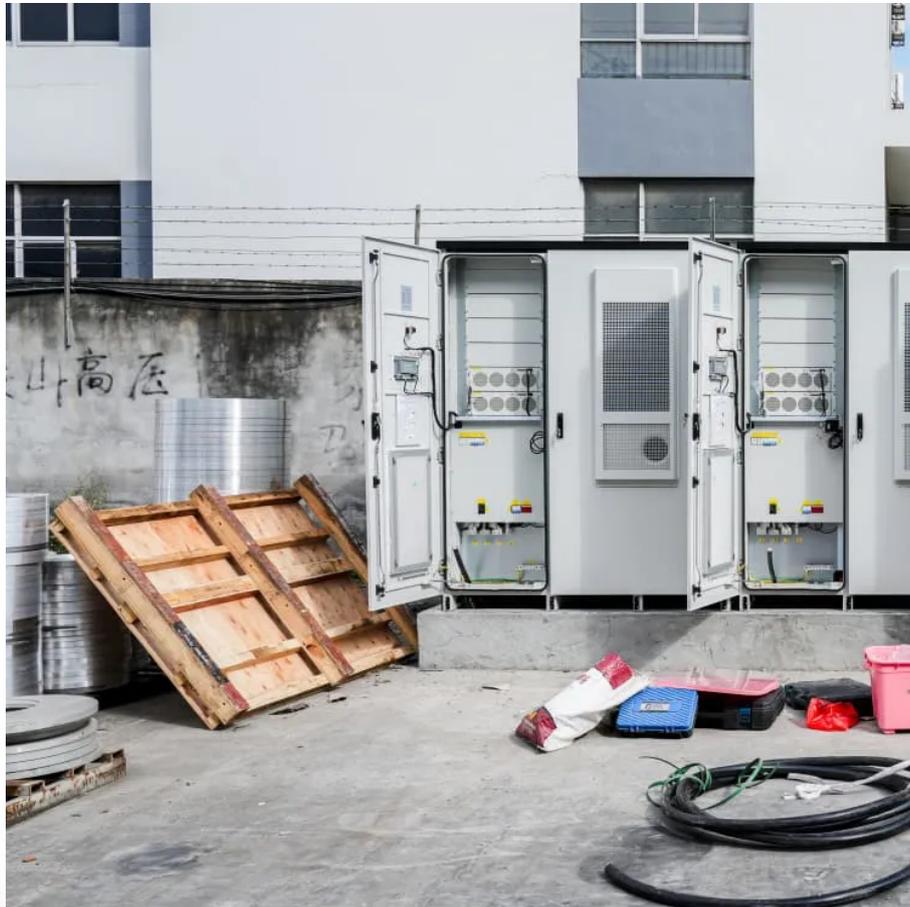


## Kongres Container

# Energy Storage Power Supply Development Plan



## Overview

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- The U.S. Department of Energy (DOE) today released its draft Energy Storage Strategy and Roadmap (SRM), a plan that provides strategic direction and identifies key opportunities to optimize DOE's investment in future planning of energy storage research, development, demonstration, and deployment projects. What is the energy storage strategy & roadmap (SRM)?

WASHINGTON, D.C. - The U.S. Department of Energy (DOE) today released its draft Energy Storage Strategy and Roadmap (SRM), a plan that provides strategic direction and identifies key opportunities to optimize DOE's investment in future planning of energy storage research, development, demonstration, and deployment projects.

Does the DOE have a draft energy storage strategy & roadmap?

The DOE is asking for comment from stakeholders to inform its energy storage SRM through a formal Notice of Availability (NOA). The DOE released its draft Energy Storage Strategy and Roadmap (SRM), providing direction and opportunities for energy storage investments.

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.

Why is Energy Storage Resource Development important?

Energy storage resource development will continue to grow across the United States as an important tool to enhance grid reliability and stability as intermittent renewable generating resources account for a larger share of generation resources.

What is a 2022 energy storage plan?

The proposed plan begins with background on the 2019 Climate Leadership

and Community Protection Act (“the Climate Act”) and the 2022 Energy Storage Roadmap (“the Roadmap”) as updated in March 2024. The plan then outlines the structure of the program, with a focus on the Index Storage Credit (ISC) incentive mechanism.

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.

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