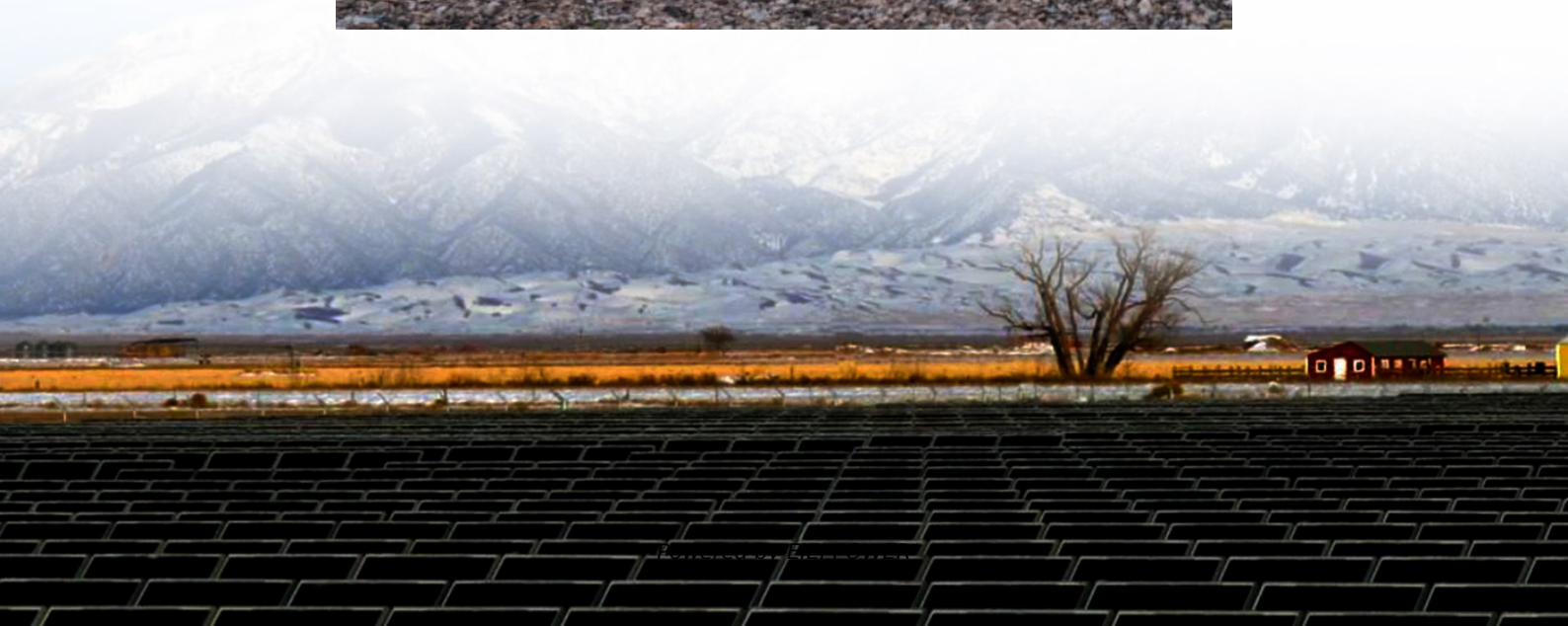


# Zhongfu New Energy Storage





## Overview

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Will China develop new energy storage systems between 2025 and 2027?

BEIJING, Sept. 12 -- China on Friday unveiled an action plan to promote the development of new forms of energy storage between 2025 and 2027, amid efforts to support green energy transition and ensure the stability of new-type power systems.

Why is China moving to a new type of energy storage?

The move is part of China's broader push toward a green, low-carbon energy transition as well as high-quality economic and social development. It builds on significant growth in the sector. As of the end of 2024, the country's installed capacity of new-type energy storage had reached 73.76 million kilowatts, according to official data.

How much energy storage does China have in 2023?

By the end of 2023, China had completed and put into operation a cumulative installed capacity of new type energy storage projects reaching 31.4GW / 66.9GWh, with an average storage duration of 2.1 hours. The newly added installed capacity in 2023 was approximately 22.6GW / 48.7GWh, which is three times that for 2022 (7.3GW / 15.9GWh).

Why did China move to a green & low-carbon energy transition?

It also emphasized talent development and enhancing international cooperation in the sector. The move is part of China's broader push toward a green, low-carbon energy transition as well as high-quality economic and social development.



## Zhongfu New Energy Storage

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### [New energy storage key to spur economy](#)

May 6, 2025 · Bian said the administration will further promote the orderly development of new energy storage technology, while vigorously ...

### [CHINA'S ACCELERATING GROWTH IN NEW TYPE ...](#)

Jun 13, 2024 · The Coverage and Intensity of Policies Continuing to Increase Technological breakthrough and industrial application of new type storage are included in the 2023 energy ...



### [428MWh User-Side Lithium Battery Storage Project, the ...](#)

Aug 4, 2025 · On July 30, the user-side energy storage project by Great Power and Zhongfu Green Hydro-Aluminum officially broke ground in Guangyuan. With its outstanding ...



### [Zhongfu Energy Storage Power Station Nábör](#)

In the concentrated area of the UHV receiver stations, the building of multi-energy-coupled new-generation pumped-storage power stations can provide large-capacity ...



[Aden Energies & Zhuhai Zhongfu: large-scale renewable ...](#)

2024-10-15 Aden Energies & Zhuhai Zhongfu: large-scale renewable project launch Aden Energies is proud to announce the Battery Energy Storage System (BESS) project launch in ...



**107.12 MW / 428.48 MWh! China's Largest User-Side Energy Storage**

Oct 21, 2025 · The 107.12 MW / 428.48 MWh Guangyuan Zhongfu & Guangyuan Linfeng User-Side Lithium Battery Energy Storage Project in Sichuan Province has entered its final phase.



[The green preparation team of new nano energy storage ...](#)

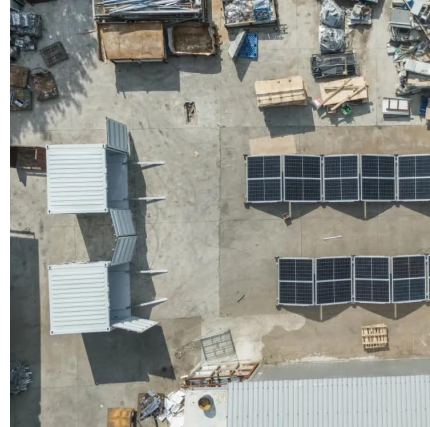
Mingyue Lake is gathering advantageous resources, strengthening core technology research, and accelerating the cultivation and development of new quality productivity. On April 2, the green ...





## [New energy storage key to spur economy](#)

May 6, 2025 · Bian said the administration will further promote the orderly development of new energy storage technology, while vigorously supporting technological innovation, continuing to ...

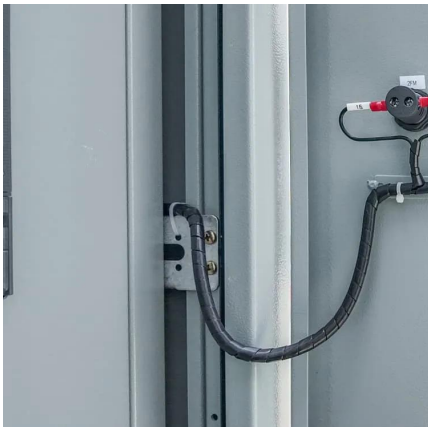


## [Zhongfu -- Industry News -- China Energy Storage Alliance](#)

Oct 21, 2025 · The project is jointly developed by Great Power, a leading company in the energy storage industry, and Henan Zhongfu High Precision Aluminum Co., Ltd (Zhongfu Aluminum), ...

## [Great Power Partners with Sichuan Zhongfu to Lay ...](#)

On July 30, Great Power and Sichuan Zhongfu officially broke ground on the nation's largest user-side lithium battery energy storage project! With a first-phase capacity of 100MW/400MWh, the ...



## **China unveils three-year action plan to boost new-type energy storage**

Sep 12, 2025 · China on Friday unveiled an action plan to promote the development of new forms of energy storage between 2025 and 2027, amid efforts to support green energy transition and ...



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