

European Solar Energy Storage

New energy storage policy document of xihai



Overview

This document identifies energy storage as a key element of the decarbonisation of the sector and support energy security. It promotes the high-quality and large-scale development of new energy storage in order to accelerate the construction of a clean, low-carbon, safe and efficient energy system.

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BEIJING, Feb. 17 -- Chinese authorities unveiled several measures on Monday to promote the new-type energy storage manufacturing sector, as part of efforts to accelerate the development of emerging industries and the country's modern industrial system. According to an action plan jointly issued by.

In just four months into 2025, the energy storage sector has experienced a series of significant policy updates. The combined effects of Document 136 and Document 394 essentially aim to eliminate excesses in the energy storage industry, marking a critical transition from policy-driven growth to.

ina emerging as energy storage powerhouse. China's installed power generation capacity surged 14.5 percent year-on-year to 2.99 billion kW by the end of March, with that of solar power soaring 55 percent year-on-year to 660 million kW and wind power rising 21.5 percent year-on-year to idies to.

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CHINA'S ACCELERATING GROWTH IN NEW TYPE ...

Local governments have also introduced a series of policies to promote the construction of new type energy storage in conjunction with new energy power generation.

14th Five-Year Plan: New Energy Storage Development

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China's new energy storage industry: Challenges and policy ...

This study first reviewed the development status of the new energy storage industry, focusing on the characteristics and progress of the industry from policy, market, and technology viewpoints.

China's Post-136 Era: Energy Storage Safety Emerges as Key ...

In February 2025, China's National Development and Reform Commission (NDRC) and National Energy Administration (NEA) abolished mandatory energy storage requirements for new renewable projects via Document No. 136.

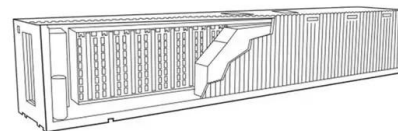


2025 New Energy Storage: Policy Supports Long

As the closing year of the "14th Five-Year Plan", 2025 is a crucial time for testing China's energy transition results and marks the shift of new energy storage technology from pilot projects to large-scale commercial use.

Intensive Policy Releases Transform China's Energy Storage ...

The combined effects of Document 136 and Document 394 essentially aim to eliminate excesses in the energy storage industry, marking a critical transition from policy-driven growth to market-driven dynamics in China's energy storage sector.



China unveils measures to bolster new-type energy storage ...

According to the document, China will launch initiatives to boost technology innovation in the new-type energy storage sector. These initiatives will include measures to speed up the upgrading



of mature technologies such as lithium batteries and support disruptive technological innovations.

Summary of China's energy storage policies

In the first half of 2023, China's new energy storage continued to develop at a high speed, with 850 projects (including planning, under construction and commissioned projects), more than twice that of the same



Impact of China's market-oriented reform on the energy storage ...

In this article, we explore the impact of this new policy on China's energy storage sector from the perspectives of policy adjustments and market mechanisms. What the new policy means for the energy storage market

[New energy storage industry policy](#)

Under the direction of the national "Guiding Opinions on Promoting Energy Storage Technology and Industry Development" policy, the development of energy storage in China over the past five years has entered



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