

## **BLINK SOLAR**

# **On accelerating the promotion of 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.

What is new energy storage?

New energy storage, or energy storage using new technologies such as lithium-ion batteries, liquid flow batteries, compressed air and mechanical energy, is an important foundation for building a new power system in China, enjoying the advantages of quick response, flexible configuration and short construction periods.

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.

What is Nea 'promotion of new energy storage integration & dispatch utilization'?

The NEA issued a notice in April titled "Promotion of New Energy Storage Integration and Dispatch Utilization," aimed at standardizing the integration of new energy storage into the grid and promoting efficient dispatch utilization of new energy storage.

## On accelerating the promotion of new energy storage



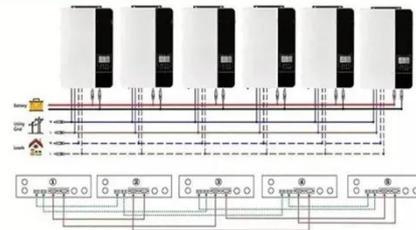
### SCIO briefing on promoting high-quality development: National Energy

We will proactively plan and strengthen top-level design, promote the scientific and efficient allocation of new energy storage in new energy bases, and promote the high-quality ...

### China emerging as energy storage powerhouse

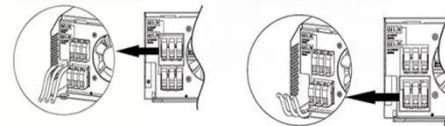
The NEA issued a notice in April titled "Promotion of New Energy Storage Integration and Dispatch Utilization," aimed at standardizing the integration of new energy ...

Parallel (Parallel operation up to 6 unit (only with battery connected))



AC input wires

AC output wires



### CHINA'S ACCELERATING GROWTH IN NEW TYPE ...

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

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

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 ...



## China emerging as energy storage powerhouse

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## Chinese government sets 180GW target for energy storage ...

The document outlines a clear and comprehensive development plan for the energy storage market across five dimensions: application scenarios, dispatchability, technological innovation, ...



## China powers up nation's largest standalone battery storage ...

A 500 MW/2,000 MWh standalone battery energy storage system (BESS) in



Tongliao, Inner Mongolia, has begun commercial operation following a five-month construction ...

## New energy storage key to spur economy

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



## The impact of the government's new energy storage policy ...

The electricity sector serves as a primary contributor to carbon emissions [1, 2], and decarbonization of the power system is considered a crucial step in accelerating the energy ...

## 2025 China Energy Storage CEO Summit & Preliminary ...

The Summit also received strong support from co-organizer Fujian New Energy

Technology Industry Promotion Association and supporting partners including Envision ...



### New energy storage key to spur economy

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

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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