
New Energy Storage Project Consultation Meeting

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 the implementation plan for the development of new energy storage?

In January 2022, the National Development and Reform Commission and the National Energy Administration jointly issued the Implementation Plan for the Development of New Energy Storage during the 14th Five-Year Plan Period, emphasizing the fundamental role of new energy storage technologies in a new power system.

Why are energy storage technologies important?

They are also strategically important for international competition. KPMG China and the Electric Transportation & Energy Storage Association of the China Electricity Council ('CEC') released the New Energy Storage Technologies Empower Energy Transition report at the 2023 China International Energy Storage Conference.

What is the monthly energy storage project analysis?

Since June 2025, the monthly energy storage project analysis has been divided into two sections: "Grid&Source-Side Market" and "User-Side Market". This issue focuses on interpreting the grid&source-side market in October. 1. Dec.4-5 | 2025 China Energy Storage CEO Summit | Xiamen, Fujian Register Now to attend

The Shanghai Municipal Government has officially responded to the proposal regarding the large-scale pilot of electrochemical energy storage in the Shanghai area, as ...

On November 9, the energy storage project invested by Xinjiang Weilan New Energy Technology Development Co., Ltd. - the first large-scale electrochemical energy storage station in the ...

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In the context of the accelerated development of new power systems, novel energy storage technologies have attracted considerable attention due to their pivotal role in ...

An energy storage system also allows for the storage of additional energy from renewable energy sources, which can potentially reduce the curtailment of renewable energy ...

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