

NDRC New Energy Storage



Overview

Since February 2025, when the National Development and Reform Commission (NDRC) and the National Energy Administration issued the "Notice on Deepening the Market-oriented Reform of New Energy Feed-in Tariffs to Promote High-quality Development of New Energy," explicitly . Since February 2025, when the National Development and Reform Commission (NDRC) and the National Energy Administration issued the "Notice on Deepening the Market-oriented Reform of New Energy Feed-in Tariffs to Promote High-quality Development of New Energy," explicitly . But with China's National Development and Reform Commission (NDRC) turbocharging new energy storage policies, we're witnessing what might become the 21st century's version of the California Gold Rush. The global energy storage market, already worth \$33 billion annually [1], is getting a serious . - The U. 6 gigawatt-hours (GWh) of new capacity in 2025, the largest single year of new battery capacity additions on record. Despite actions in Washington targeting clean energy, energy storage installations grew 30% from the previous . Announced by the National Development and Reform Commission (NDRC) and the National Energy Administration (NEA), the new plan is expected to drive CNY 250 billion (\$35. 1 billion) in sector investment. From ESS News China aims to install more than 100 GW of new energy storage - primarily battery . On 3 January 2025, Zhao Chenxin, deputy director of the National Development and Reform Commission (NDRC), said at a series of press conferences on 'the effectiveness of China's high-quality economic development' held by the State Council Information Office that the Central Economic Work Conference . □ Summary □ "National Contract for Differences + Local Capacity Compensation: Dual Drivers for the Great Transformation of Energy Storage Amidst the 'Policy Storm'" Since February 2025, when the National Development and Reform Commission (NDRC) and the National Energy Administration issued the . Staying the course: China's industry workplans show investment remains prioritized over consumption At a glance: The Ministry of Industry and Information Technology (MIIT) and several other departments issued workplans targeting eight specific industries, which set out growth targets for 2025 and .

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[China aims to nearly double battery storage by 2027 in \\$35 billion plan](#)

China is looking to almost double its so-called new energy storage capacity to 180 gigawatts (GW) by 2027, according to an industry plan announced by authorities on Friday.

[China targets 180 GW of new energy storage by 2027 in ambitious](#)

China aims to install more than 100 GW of new energy storage - primarily battery storage, excluding pumped hydro - by 2027, according to a new action plan presented by authorities



NDRC, NEA, and NDA issue action plan on power system

Optimising energy storage: Energy storage is critical for balancing intermittent renewable sources. The action plan supports the expansion of both traditional and new energy storage

[NDRC: Supporting renewable energy, new energy storage technology](#)

The state will support the application of renewable energy and new energy storage technologies, build zero-carbon parks, zero-carbon communities and other green low-carbon projects, and promote the





Analysis: Battery Storage Maintains Illinois's Reliability

New analysis shows that Illinois can maintain reliability even after retiring fossil resources by deploying 3 GW of 4-hour battery storage.

Farewell to Mandatory Energy Storage! New Subsidy Policies in

After the introduction of Document No. 136, so far, many provinces and regions across the country have issued energy storage subsidy policies for 2025, covering discharge subsidies, investment subsidies,



[NDRC and the National Energy Administration of China Issued the New](#)

By 2030, new energy storage technologies will develop in a market-oriented way. On March 21, the National Development and Reform Commission (NDRC) and the National Energy

How NDRC Accelerates New Energy Storage: Policy Wins & Tech

Let's face it - storing energy is like trying to catch lightning in a bottle. But with China's National Development and Reform Commission (NDRC) turbocharging new energy storage policies,



[NDRC releases policy to boost the development of independent energy](#)

Last week, the National Development and Reformation Commission (NDRC) published the Notice about Further Promoting New Energy Storage Systems to Participate in Power Market

U.S. Adds 58 GWh of New Energy Storage Capacity in 2025

The U.S. energy storage industry installed a record-shattering 57.6 GWh of new capacity in 2025, the largest year of new additions on record.



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