

## SolarTech Power Solutions

# China s 1378MW battery energy storage project



## Overview

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How big is China's energy storage capacity?

Sign up [here](#). Current installed new energy storage capacity, which is made up mostly of lithium-ion battery storage, was 95 GW as of June, the regulator, the National Energy Administration, said in August. China has raced ahead of its energy storage targets in the past.

What is China's energy storage policy & regulatory roadmap?

The policy and regulatory roadmap is aimed at pushing China's installed base of large-scale energy storage – primarily lithium-ion battery energy storage systems (BESS) – to 180GW by the end of 2027.

Will China's energy storage capacity grow in a new era?

Source: Bloomberg NEF, Cushman & Wakefield Research Along with this advantage and others, including a strong general energy storage infrastructure policy framework, ahead and heading into a new era for new energy, it is expected that China's energy storage capacity and its BESS capacity in particular will grow a.

What is China's Energy Storage plan?

The plan's target represents a significant scaling up, even for the world's leading adopter and producer of energy storage technologies. According to official National Energy Administration data from its recent 'China new energy storage development report 2025,' the country's installed base at the end of 2024 totalled 73.8GW/168GWh.

How much money will China spend on energy storage?

According to an announcement from the State Council of the People's Republic of China, this would drive about RMB250 billion (US\$35.2 billion) in direct project investment. The plan's target represents a significant scaling up, even for the world's leading adopter and producer of energy storage

technologies.

Does China have a market advantage for battery storage systems?

ds, and service networks for battery storage systems. At present China does have some market advantages when it comes to the development of BESS infrastructure, including the supply chain related to global lithium-ion battery production,

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