

SolarInnovate Energy Solutions

Three major energy storage projects worth over 4 5 billion yuan launched





Overview

How much yuan will China spend on new infrastructure projects?

New measures also include channeling 300 billion yuan (\$42 billion) to specific projects, along with allocating an additional quota of 500 billion yuan in local government special bonds that will be utilized by the end of October as new infrastructure projects become available for infrastructure financing.

How is the energy storage industry developing?

The new energy storage sector has entered a phase of large-scale development, with the dominant position of lithium-ion batteries being further strengthened and the new energy storage industry continuously expanding, said Yi Yuechun, deputy head of the China Renewable Energy Engineering Institute.

How much money did China invest in 2024?

With a 20 percent year-on-year growth, the Chinese mainland alone contributed \$134 billion of the \$202 billion global investment increase in 2024. The country posted solid growth across multiple sectors, including renewables, energy storage, nuclear power, EVs, hydrogen, heat pumps and power grids, it said.

How much did hithium energy storage raise?

On July 5, Hithium Energy Storage Technology Co Ltd said it had completed its Series C financing round, raising more than 4.5 billion yuan (\$629.5 million).

Which provinces have announced new energy storage projects?

Several provinces and municipalities, including Shaanxi, Shandong, Zhejiang and Hebei provinces, and Chengdu in Sichuan province, have announced new energy storage projects, mostly focusing on independent energy storage or centralized shared energy storage.



Why are China's energy storage industry chains rapidly developing?

Their industry chains are rapidly developing," Yi said, attributing it to rising market demand and supportive policies and regulations. China has introduced favorable policies to promote the new energy storage development in the 14th Five-Year Plan (2021-25) period.



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