



BLINK SOLAR

**10 billion yuan invested in wind
solar and energy storage**



Overview

How much did China invest in New Energy last year?

Investments in new energy surged more than 34 percent year-on-year, said Zhang Xing, spokesperson of the administration. Completed investments in solar power generation exceeded 670 billion yuan last year, while wind power investments surpassed 380 billion yuan, he said.

Will China's energy investment slow in 2025?

While renewable installations are set to continue, investment growth is expected to slow in 2025. In the case of solar PV, investment is even expected to fall back slightly. China achieved its 2030 wind and solar capacity target in 2024, six years ahead of schedule. China's evolving macroeconomic priorities have long shaped its approach to energy investment.

How much is China's energy sector worth?

So far, Chinese wind and solar products worth over \$33.4 billion and \$245.3 billion, respectively, have been exported to more than 200 countries and regions, she said. Investments in China's energy sector surged last year on the back of the government's commitment to fortify the country's energy infrastructure and embrace diverse energy formats.

Why did China's energy sector surge last year?

A wind farm generates power for grids in Zhoushan, Zhejiang province. [Photo by YAO FENG/FOR CHINA DAILY] Investments in China's energy sector surged last year on the back of the government's commitment to fortify the country's energy infrastructure and embrace diverse energy formats.

10 billion yuan invested in wind solar and energy storage



China's wind + solar revolution is shaking up ...

China's \$625 billion clean energy boom pushes wind and solar past fossil fuels, reshaping global markets and fossil fuel demand outlook.

China Advances Energy Storage

On December 7, a large-scale energy storage industrial project with a total investment exceeding RMB 10 billion was signed with the Xining National Economic and ...



Chinese PV Industry Brief: Huaneng, TBEA announce GW ...

The second phase, with a CNY 10 billion investment, will include a 1.7 GW wind-solar hybrid power plant and associated energy storage facilities, subject to policy and market ...

China's wind + solar revolution is shaking up the global energy

...

China's \$625 billion clean energy boom pushes wind and solar past fossil fuels, reshaping global markets and fossil fuel demand outlook.



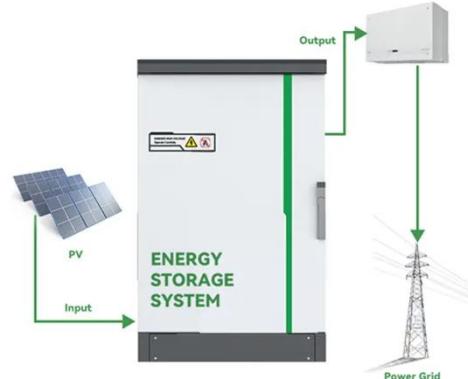
Nation's energy investments in 2023 reach \$391b

A wind farm generates power for grids in Zhoushan, Zhejiang province. [Photo by YAO FENG/FOR CHINA DAILY]

Investments in China's energy sector surged last year on the ...

10 Billion Yuan! CNTY Expands Zero-Carbon Industrial Park ...

The project mainly includes photovoltaic power generation (4GW), wind power generation (6GW), gravity energy storage (2GWH), green hydrogen (50,000 MT/year), ...



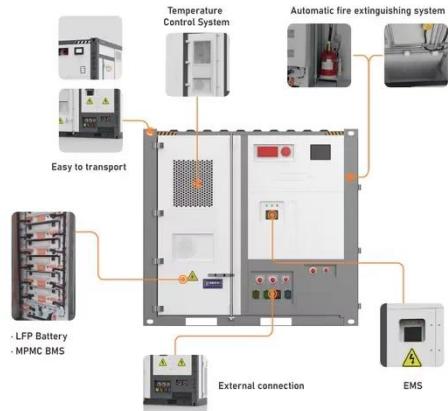
China's Clean Energy Boom: \$940 Billion of Investments Power ...



In 2024, China allocated 6.8 trillion yuan (\$940 billion) into clean energy, bringing its investment close to the global fossil fuel funding total of \$1.12 trillion, according to a new ...

China's Clean Energy Boom: \$940 Billion of ...

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Linyang Energy invests 11.7 billion to promote wind, solar and storage

The "Wuhe County Wind, Solar and Storage Integration Project" signed this time includes a 400MW/800MWh electrochemical energy storage power station. Linyang Energy Storage ...

China - World Energy Investment 2025 - Analysis

China also achieved its 2030 wind and

solar capacity target in 2024, six years ahead of schedule. While renewable installations are set to continue, investment growth is expected ...



How China adds more renewable energy than any other ...

Chinese renewable generation reached 366 terawatt-hours (TWh), making wind and solar the country's largest sources of new power. This transformation has also driven the ...

China leads in energy transition investment

China's renewable energy sector experienced a stellar year in 2024, with the total installed capacity of wind and solar power surpassing 1.4 billion kilowatts, further reinforcing ...



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