

BEIJING, Jan. 28 (Xinhua) -- China's solar power sector saw steady expansion in 2025, contributing significantly to the growth of the nation's overall power generation capacity, according to data ...

As the demand for solar power increases due to climate change, the cheap nature of Chinese photovoltaic cells has resulted in China's solar exports growing massively in recent years in spite of ...

A strong growth in solar power is projected to drive the expansion of China's renewable energy generation capacity in 2026, even as average wind power utilization hours decrease slightly ...

The increased power capacity would mark a major milestone in the country's long-standing effort to build a cleaner power system.

China achieved a new milestone in its energy transition, with wind and solar power together generating a quarter (26%) of the country's electricity in April 2025, the highest monthly ...

China leads global utility-scale solar capacity for projects in announced, pre-construction, and construction phases. According to Global Energy Monitor's Global Solar Power Tracker, China has ...

China has more utility-scale solar than any other country. The 277 GW of utility-scale solar capacity installed in China in 2024 alone is more than twice as much as the 121 GW of utility ...

In 2023, China's new energy investment grew rapidly, the investment in solar PV exceeded 670 billion CNY, while the investment in wind power exceeded 380 billion CNY.

Solar and wind generation now contribute nearly 39 percent of total electricity output, making zero-carbon power the core of China's grid strategy and utility-scale generation mix.

China power statistics - April 2025 In the first four months of the year, wind and solar power generation capacity accounted for 89% of new capacity (see Figure 1 below). Solar continued to show significant ...

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