

In the 12 months to June 2025, wind and solar generated more electricity than hydro, nuclear, and bioenergy for the first time. Just four years earlier, they produced only half as much. This...

In the first eight months of 2025, China's major power generation companies invested 499.2 billion yuan (about 70.16 billion U.S. dollars) in power generation projects, up 0.5 percent year ...

CEF expects coal generation to plateau over 2025, possibly also 2026, which would see China deliver early on its pledge to peak national emissions well before 2030 (in fact, possibly back in March 2024, ...

As of March 2025, China has emerged as the world's offshore wind powerhouse -- growing from under 5 GW in 2018 to 42.7 GW in 2025 (50% of global capacity). Offshore wind could play a role in ...

In the 12 months to June 2025, wind and solar (2,073 TWh) generated more electricity than all other clean sources (nuclear, hydro and bioenergy) combined (1,936 TWh). Just four years ago, wind and ...

China's wind and solar power installed capacity totaled 1,840 GW at the end of 2025, according to data released by the National Energy Administration yesterday.

China's installed wind power generation capacity has consistently ranked first in the world for an impressive 15-year streak, according to the latest data released by the China Electricity ...

In the first five months of 2025, solar and wind power* accounted for 25% of total electricity generation, up from 20% a year earlier. Their output rose by 30% year-on-year, far outpacing the 4% growth in ...

China is building 223 GW of wind power in 2025--nearly 45% of global projects--driven by offshore expansion, grid upgrades, and economic growth.

China's installed wind power capacity -- meaning the total gigawatts (GW) of wind turbines connected to the grid -- is not a small or symbolic number but measured in the high ...

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