

Technicians check equipment at a solar power station in the Kazak autonomous county of Aksay, Gansu province, in November. TIAN YUE/FOR CHINA DAILY China is set to further enhance its energy self-sufficiency while ...

Turkey's SMART solar energy project and the Hunutlu Power Plant project are undergoing accelerated adjustments to increase the proportion of new energies such as wind and hydrogen power to help create a low-carbon ...

BloombergNEF said China accounted for roughly half of all large and small-scale solar investment worldwide during the first six months, mainly driven by lower module prices, a robust rooftop PV market and the commissioning of ...

The International Energy Agency released a report in July that said China's share today in all the manufacturing stages of solar panels exceeds 80 percent, and the country is home to the world's top 10 suppliers of solar PV ...

A technician checks solar panels at a production line of a tech company in Jinhua, Zhejiang province. SHI KUANBING/FOR CHINA DAILY China led the world in energy transition investment last year, accounting for ...

China's installed capacity of grid-connected wind power has reached 300.15 million kilowatts, double that of 2016, and it has been tops worldwide for 12 consecutive years. This is part of the nation's efforts of ...

A Sinopec employee charges an electric bus at a green hydrogen filling station in Beijing in January. [Photo by HU QINGMING/FOR CHINA DAILY] New energy generated from renewables gains more ground as private firms, ...

The One Big Beautiful Bill Act (OBBBA), signed into law by President Trump on July 4, 2025, significantly modifies clean energy tax incentives enacted under the Inflation Reduction Act of ...

Onshore wind power was also the cheapest in levelized cost of electricity (LCOE) terms, followed by solar power. At the same time, 91% of newly commissioned utility-scale capacity was ...



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