

India's renewable energy sector experienced remarkable growth in the first half of 2025, adding 22 gigawatts of capacity, a 56% increase year-over-year. This surge propels India closer to its ambitious 2030 clean energy target, with non-fossil ...

The station began operation this year. [Photo/Xinhua] Renewable energy to play "central role" in newly built capacity in coming years China's power generation reported double-digit growth in the first seven months, making the ...

China is leading in incorporating renewable energy into the Belt and Road Initiative (BRI), a vital first step toward sustainable development. From 2013 to 2023, this paper investigates how ...

The International Renewable Energy Agency (IRENA) has released its Renewable Energy Statistics 2025 report, which reveals a 15% growth in global renewable energy capacity in 2024. However, the report highlights significant ...

India is setting a new benchmark in the global clean and renewable energy landscape. During the first six months of 2025, the country added a record-breaking 22 gigawatts (GW) of renewable ...

India is experiencing a remarkable surge in renewable energy capacity, with a record addition of 22 gigawatts (GW) in the first half of 2025. This represents a significant 57% increase from the ...

By Nichola Groom July 24 (Reuters) Donald Trump again with another change in the renewable sector. The promise of fresh ideas causes industries to grow and fall every few decades. They ...

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In preparation for this future, we promote the widespread adoption of energy efficiency improvement and conservation and increased use of all forms of renewable energy in the pursuit of sustainable development, energy access, ...



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India 's renewable energy sector reported a 420 per cent year-on-year growth in capacity addition in June 2025, rising from 1.4 GW last year to 7.3 GW this year, Union Minister for New and ...

Along with major hydrocarbon projects such as the "Galkynysh" field and the TAPI gas pipeline, Turkmenistan"s course towards developing renewable energy will be presented at OGT 2025. ...

Renewable energy, usable energy derived from replenishable sources such as the Sun (solar energy), wind (wind power), rivers (hydroelectric power), hot springs (geothermal energy), tides (tidal power), and biomass ...

The Global renewable energy growth remains uneven, and the worldwide transition to renewable energy is accelerating, but resolving regional disparities is essential to its success. To fully ...



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