

Looking ahead, analysts expect that 2025 will set new records for global renewable energy additions, barring major economic disruptions. The IEA's projection of \$3.3 trillion in energy ...

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Renewable electricity use rose 5.6% in 2023, reaching nearly 9,000 TWh and making up almost 30% of global power generation. "The global shift to renewables is increasingly inevitable, but ...

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China's swift and unprecedented expansion in renewable energy, marked by record-breaking solar and wind installations, positions the nation as a formidable leader in the global shift ...

Unlike peers who scaled back dividends during their clean energy transitions, TotalEnergies has maintained--and even increased--its payouts, signaling a disciplined approach to capital ...

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The International Energy Agency (IEA) projects that achieving a 50% reduction in emissions by 2050 will require a comprehensive energy transition, in which renewable energy will play a ...

With Brazil's renewable share in the energy matrix projected to rise to 55% by 2030, the company's role as a grid enabler will only grow. For investors seeking stable cash flows and ...

In the first half of 2025, Kazakhstan generated 4.2 billion kWh of electricity from renewable sources, a 7.2 percent increase year-on-year. Total electricity production reached 62.2 billion ...

India added a record 22 gigawatts (GW) of renewable energy capacity in the first half of 2025, marking a 57



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per cent increase from the 14.2 GW installed in the same period last year, ...

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 ...



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