

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 ...

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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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The latest Irena report reveals a stark contrast in renewable energy growth, with Asia dominating new capacity additions while Africa struggles to keep pace. Discover the implications of this ...

Read by 955 Professionals Representational image 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 ...

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 ...

India added a record 22 gigawatts (GW) of renewable energy capacity in the first half of 2025, marking a 57 per cent increase from the 14.2 GW installed in the same period last year, ...

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promise of fresh ideas causes industries to grow and fall every few decades. They ...

Asia has kept its leading position since the past few years, accounting for 71% of new renewables capacity in 2024, followed by Europe and North America (respectively contributed 12.3% and ...

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 renewable energy sector is experiencing robust growth, and the Operation and Maintenance (O& M) segment is a crucial component driving its continued success. With a 2025 market size ...

HBy Gloria Ikibah The House of Representatives committee on Renewable Energy has disclosed that Nigeria has 50 per cent unmet needs in the Renewable Energy skilled labour sector. ...

The global shift towards clean energy has spurred the growth of the Rare Earth Elements (REE) market, driven by their unique properties. Heavy Rare Earth Elements (HREE), such as Dysprosium and Terbium, along with ...

The energy transition is moving forward, but the deployment of renewables still faces regulatory and permitting hurdles. New European, national, and regional projects and policies seek to ...



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