

India has hit a major clean energy milestone, achieving 50 per cent of its installed electricity capacity from non-fossil fuel sources, five years ahead of the 2030 target set under the Paris ...

The government of Andhra Pradesh has released a declaration for its proposed green hydrogen valley in Amaravati, aiming to develop an ecosystem for green hydrogen production and its ...

BENTELER uses three key sources of green electricity to systematically reduce its Scope 2 emissions: o Guarantees of origin, which we use to verify that the electricity in the grid comes from renewable sources. o On-site solutions such ...

The United Nations reports a global shift toward renewable energy, calling it a "positive tipping point." Tuesday's U.N. reports reveal that 92.5% of new electricity capacity in 2022 came from ...

CHENNAI: In a big push to promote electric vehicles (EVs) and reduce pollution in the state, the Tamil Nadu Green Energy Corporation Limited (TNGECL) will set up 500 EV charging stations ...

Stocks To Watch On Monday, July 28, 2025: Indian equity markets ended lower for the fourth consecutive week as investor sentiment remained cautious amid mixed global and domestic ...

Green Electricity Costs Rapidly Falling Below Oil, Gas -Report Around 91 per cent of renewable energy projects commissioned in 2024 was cheaper than fossil fuels, according to a study published on Tuesday.

Wei reiterated the commitment of the NEA to accelerate the development of green electricity certificate trading markets, promote the coordination between green electricity certificates and carbon trading markets, ...

Malaysia has cut its green electricity tariff premium rates by up to 80% beginning July 1 in an effort to diversify its green electricity supply access options for companies to meet their ESG ...



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