



India green electricity

India now targets 500 GW of non-fossil capacity by 2030 - including hydro and nuclear. The government is also pushing for battery storage, circularity in solar and wind components, and ...

India is the world's third-largest emitter of carbon dioxide, with its energy supply heavily dependent on fossil fuels. Over the past decade, India has made significant progress and ...

India is poised to become a global leader in green energy-powered AI processing, leveraging its abundant renewable resources and burgeoning AI ecosystem. The nation aims to generate ...

India's early achievement of 50% non-fossil fuel capacity is a proof of concept that climate action and economic growth can go together. It strengthens India's global credibility as a clean ...

Q1 results today: Adani Green Energy, Adani Total Gas, Bharat Electronics, IndusInd Bank, Gail (India), Nippon Life India Asset Management, Mazagon Dock Shipbuilders, NTPC Green ...

What makes India's energy model unique and is it redefining green diplomacy? This record makes India an anomaly. It is the only major developing country to scale both centralised and ...

As of June 2025, India's total installed power capacity has reached an impressive 484.8 GW, with 242.8 GW--50.1%, coming from non-fossil sources. These include solar, wind, hydroelectric power (both small and large), biogas, and ...

This Monday kicks off a crucial week for the Indian stock market as over 90 companies--including heavyweights like Adani Green Energy, Torrent Pharma, BEL, IndusInd Bank, and GAIL--are ...

India's ambitious INR10,141.68-crore Phase-I of the Green Energy Corridor (GEC) project, designed to integrate significant renewable generation capacity into the national grid, is facing delays ...

India powers ahead: Half of energy capacity now green, solar shines bright Out of 484.8 GW total capacity, 234 GW comes from clean sources and 8.7 GW from nuclear, with the remainder ...

Tata Power announced that its generation portfolio has crossed the 25 GW mark, with 65% being renewable energy. The company's Chairman highlighted significant initiatives in renewable ...

From powering electric mobility to conserving water and reducing electronic waste, these organisations are not only innovating--they are making a measurable difference. As of July ...



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When hydrogen and oxygen combine in the fuel cell, they create electricity to power the train and the only byproduct is water vapor. This makes it a green and future-ready solution for Indian ...

New Delhi: India's automobile industry could cut its manufacturing emissions by as much as 87 per cent by 2050 by shifting to green electricity and low-carbon steel, according to a new study by the think-tank Council on Energy, ...

A new report reveals India's auto sector can slash manufacturing emissions by 87% by 2050 through green electricity, low-carbon steel, and cleaner supply chains. While EV adoption is ...

The Union Cabinet has granted NTPC enhanced investment powers, allowing INR20,000 crore to be invested in its renewable subsidiaries, NGEL and NREL, to fast-track India's clean energy ...

Adani Green Energy Ltd (AGEL), India's largest renewable energy company by operational capacity, is at the forefront of the country's capacity addition drive. With over 15,815.5 MW of ...



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