



Green energy clean energy

This large-scale integration of clean energy is a critical step in advancing China's energy transition, which proves how infrastructure development can accelerate the shift to renewable...

Green energy means energy derived from natural resources that replenish themselves without depleting Earth's reserves. Unlike fossil fuels, these green energy sources produce minimal ...

China's renewable energy capacity is projected to double by 2030, reaching over 3,000 gigawatts, a significant expansion that underscores the nation's accelerating shift toward clean energy ...

This breakthrough could really change the global energy market by making green hydrogen easier and more practical to export. It's a win-win -- helping countries cut their carbon footprint while ...

Masdar, Abu Dhabi's state-owned renewable energy company, and Iberdrola, one of the world's largest energy firms, have signed two major agreements as part of their EUR15 billion (almost ...

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 ...

Trump has called the clean energy tax credits in the climate law part of a "green new scam" that improperly shifts taxpayer subsidies to help the "globalist climate agenda" and energy sources ...

A new UN-backed report highlights a growing shift in the global energy landscape, with fresh data showing clean energy investment outpacing fossil fuels and renewable technologies becoming ...

In a big step for India's green energy sector, Inox Clean Energy is preparing to launch a Rs 6,000 crore IPO. The company has filed confidential draft papers with SEBI to raise funds for its ...

Patna: The Bihar government has taken a big step towards clean energy by launching two new policies and signing agreements worth Rs 5,337 crore. These moves are aimed at producing ...

In the race to reduce industrial emissions and achieve net zero targets, India is turning to green hydrogen as a pivotal clean fuel. And thanks to green hydrogen's potential to replace fossil ...

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Agencies Representative image. New Delhi: State-owned NTPC Green Energy Limited has plans to set up



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renewable energy and battery energy storage projects (BESS) in Bihar, a move ...

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 ...

Southeast Asia's energy landscape is undergoing a transition toward new energy, with China playing a pivotal role in advancing green development through sustainable solutions. One key ...

Natural hydrogen, generated over billions of years within Earth's continental rocks, offers a viable future for clean energy. Recognized by governments and investors globally, this resource ...

India's renewable-energy minister, Pralhad Joshi, used the occasion to deepen bilateral clean-energy ties. Such scenes are becoming routine. As countries across Africa, Latin America and ...



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