

New Delhi [India], July 23: Eastman Auto & Power Ltd., an innovator in the energy transition space, has unveiled its latest offering - the LithTec Combo, a next-generation power backup system engineered for modern Indian households.

New Delhi, July 24 (IANS) India is moving ahead with a strong and ambitious plan to reshape its energy future, with natural gas playing a key role in this journey, Shishir Priyadarshi, ...

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New Delhi, July 14 (IANS) India has achieved a landmark in its energy transition journey by reaching 50 per cent of its installed electricity capacity from non-fossil fuel sources - five years ...

India is rapidly progressing toward its 2030 target of 500 GW non-fossil capacity. The Minister said this while addressing Mercom India Renewables Summit in New Delhi. The country has ...

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Inox Wind has secured a 51 MW wind turbine order from First Energy Pvt Ltd for a project in Tamil Nadu. This partnership involves delivering 3 MW class turbines and providing EPC and ...

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Addressing the Mercom India Renewables Summit in New Delhi, the Minister said that these strategic reforms are propelling India towards its 2030 target of 500 GW non-fossil capacity. Shri Joshi said that under the leadership of Prime ...

India said on Monday it has achieved 50% of its installed electricity capacity from non-fossil fuel sources -- five years ahead of its 2030 target under the Paris Agreement, signalling ...

Location: Yashobhoomi (India International Convention & Expo Centre), New Delhi Dates: 29th - 31st July 2025 Theme: "Innovating Sustainable Futures with Bioenergy" Introduction: India's ...

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In brief Energy transition investments in India will reach over US\$62 billion between 2017 and 2025. Renewable energy in India remains dominant, but e-mobility and energy storage are ...

The Government of Andhra Pradesh has unveiled a comprehensive declaration to establish the Green Hydrogen Valley, positioning the state as India's green hydrogen capital by 2030. Chief Minister N Chandrababu Naidu released the ...

It will produce the green hydrogen using high-pressure alkaline electrolyzers manufactured at L& T Electrolysers Ltd's state-of-the-art facility in Hazira, Gujarat. The initiative marks a significant milestone in India's energy transition and ...

Tata Power Launches Green Energy Skilling Centre in Delhi to Build Future-Ready Workforce for India's Energy Transition Tata Power Skill Development Institute (TPSDI), the pioneering ...



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