



India Lead Carbon Energy Storage Project

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India's largest power producer, National Thermal Power Corporation (NTPC), will deploy Energy Dome's CO2 Battery technology at the Kudgi Super Thermal Power Station in Karnataka.

The R& D Roadmap to Enable India's Net Zero Targets through Carbon Capture, Utilization and Storage (CCUS) prepared by the Department of Science and Technology (DST) was ...

Securing India's energy future: Budget 2026 bets on minerals, manufacturing and decarbonisation Union Budget 2026-27: An outlay of INR20,000 crore over the next five years has been ...

The Union Budget 2026-27 allocates Rs 20,000 crore to advance Carbon Capture, Utilisation and Storage (CCUS) technologies in heavy industries. The move aligns with India's Net ...

Mumbai: In a boost to India's clean-energy and climate action efforts, NTPC and IIT-Bombay have successfully completed drilling the country's first geological well in Jharkhand to test ...

In her Budget speech on Sunday (February 1), Finance Minister Nirmala Sitharaman proposed an outlay of Rs 20,000 crore over the next five years in Carbon Capture Utilisation and ...

India's government proposed a 200 billion rupees (\$2.2 billion) program to ramp up the deployment of carbon capture utilization and storage technology, to help mitigate the emissions of five...

Guided by our National Electricity Plan and bold climate pledges, we aim to achieve 500 GW of renewable energy capacity by 2030--a goal that reflects our resolve to lead globally in clean energy. ...

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