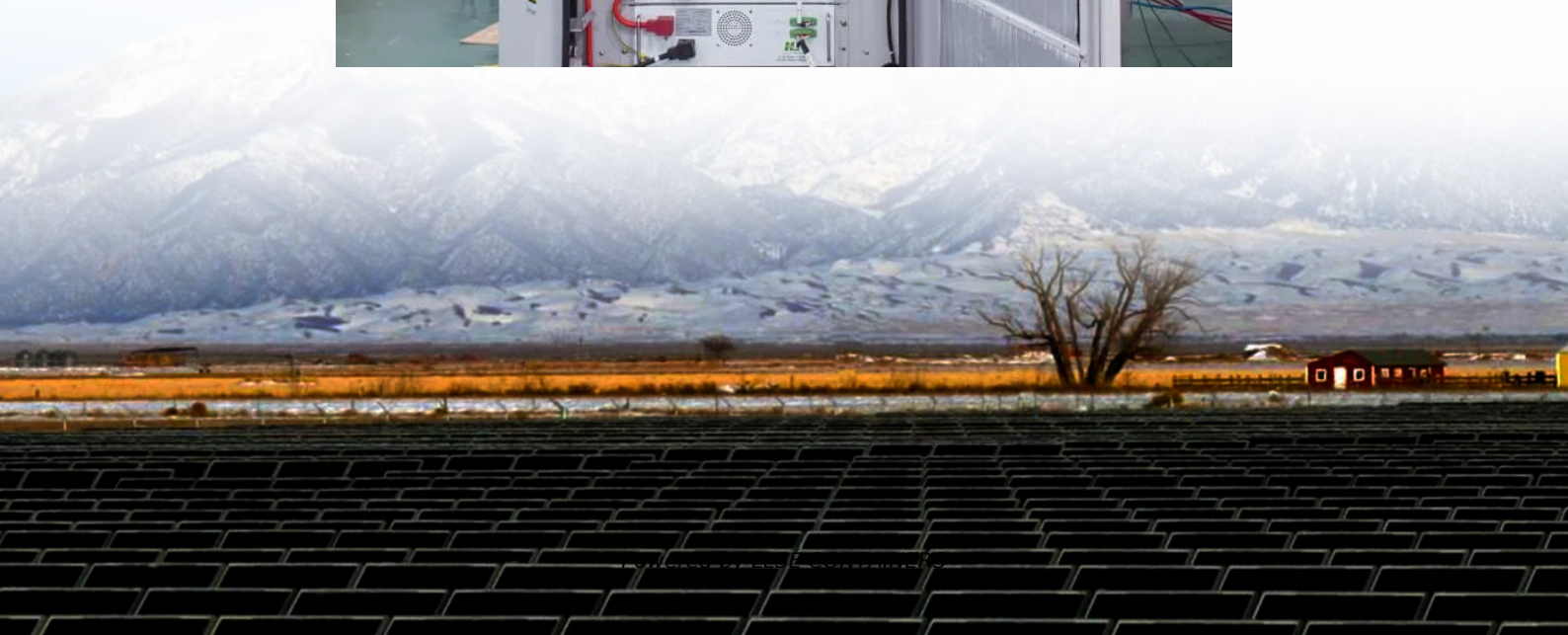


New Delhi plans new energy storage industrial park





Overview

Why should India invest in a Bess storage facility?

With a significant increase in renewable energy generation capacity, it is imperative that storage facilities are developed to help India and the world transition to clean energy. With an annual tariff nearly 55% lower than the previous benchmark, the project sets a new standard for BESS affordability in India.

What is India's energy storage demand?

MNRE had earlier estimated a storage demand of about 2.3 TWh–540 GWh from pumped-storage plants and 1,840 GWh from battery energy storage services. As of June 2025, India's energy storage capacity stood at 490 MWh.

Are battery energy storage systems a capex-intensive project?

More efficient and longer-lasting batteries are crucial as the grid-scale battery energy storage systems are capex-intensive projects with long-term power-purchase agreements between energy providers and distribution companies. (File Photo: AP).

How geapp helped BSES Rajdhani Power Limited & BRPL?

GEAPP, in collaboration with IndiGrid and AmpereHour Energy, assisted BSES Rajdhani Power Limited (BRPL) in commissioning the 20 MW/40 MWh BESS project in New Delhi at a record-breaking 20-month delivery schedule.



New Delhi plans new energy storage industrial park



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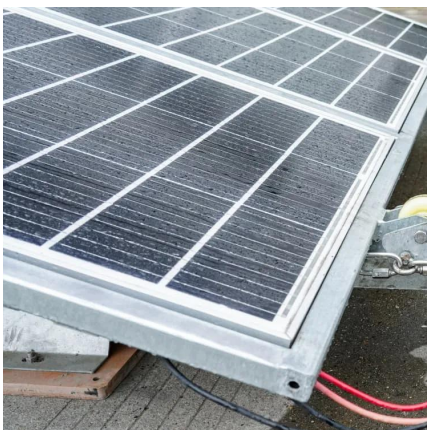
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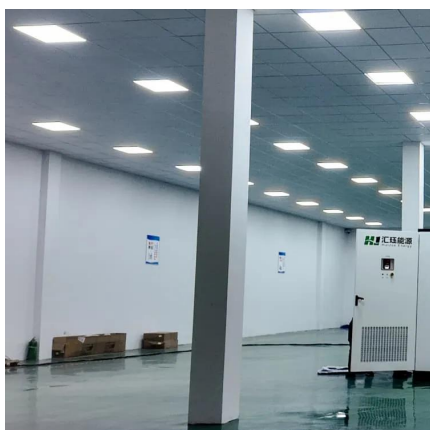
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