

India's ultra-large capacity mobile energy storage containers

Jupiter Electric Mobility (JEM), part of the Jupiter Group, has launched a designed-in-India containerized battery energy storage system (BESS) offering capacities ranging from 241 kWh ...

We specialize in large-scale solar power generation, solar energy projects, industrial and commercial wind-solar hybrid systems, photovoltaic projects, photovoltaic products, solar industry solutions, ...

The GEAPP Leadership Council (GLC) today officially announced the launch of India's first utility-scale, standalone BESS project.

India's battery energy storage capacity is set to rise nearly ten-fold to around 5 GWh in 2026 from 507 MWh in 2025, reflecting a shift from tendering to execution of projects.

Between 2022 and May 2025, India auctioned approximately 12.8GWh of battery energy storage system (BESS) capacity for both hybrid and standalone applications. However, only about ...

Jupiter Electric Mobility (JEM) enters the clean energy sector with 10-ft and 20-ft containerised Battery Energy Storage Systems (BESS). Built in-house, the modular units offer up to ...

This represents substantial growth from India's current energy storage capacity of approximately 6 GW (mostly pumped hydro), underscoring the need for robust policy and regulatory support to accelerate ...

With IFC's support, we are proud to lead the deployment of one of India's first and largest BESS assets in Gujarat. This project represents a strategic milestone in building next-generation ...

BESS capacity is expected to surge 375-fold to 42 GW by FY32, while PSP will grow fourfold to 19 GW over the same period. BESS will likely dominate due to its rapid response ...

India installed over 341 MWh of battery energy storage systems (BESS) in 2024, marking an over sixfold increase from the 51 MWh installed in 2023, according to Mercom India Research's ...

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