

Utility scale ESS tender price in India 2025

How will India's utility-scale tendering impact energy storage systems?

India's utility-scale tendering sees 64% growth in standalone Energy Storage Systems, driven by government support and renewable energy shift.

How many energy storage tenders are there in 2025?

Standalone Energy Storage Systems (Standalone ESS) tenders reached 6.1 gigawatts (GW), which accounted for 64% of all utility-scale energy storage tenders in the first quarter of 2025, according to a report. "This capacity, issued across 11 tenders in just three months has already surpassed the total issuance in 2024.

Is ESS the cornerstone of India's utility-scale ESS auctions?

"The transition to low-cost, ... Standalone Energy Storage Systems (ESS) are emerging as the cornerstone of India's utility-scale ESS auctions, making up 64% of the total tenders floated between January and March 2025, according to a new report by the Institute for Energy Economics and Financial Analysis (IEEFA) and JMK Research & Analytics.

How many GW of ESS capacity did Indian agencies tender in 2025?

The report highlights that Indian agencies collectively issued tenders for 6.1 gigawatts (GW) of Standalone ESS capacity during the first quarter of 2025.

How much ESS capacity does India have in 2025?

The report finds that various Indian agencies tendered 6.1 gigawatts (GW) of Standalone ESS capacity in the first three months of 2025. "Standalone ESS are ideal to facilitate the rapid development and deployment of variable renewable energy (VRE) resources across India.

Are energy storage systems the backbone of India's utility-scale ESS auctions?

Standalone Energy Storage Systems (ESS) are becoming the backbone of India's utility-scale ESS auctions, accounting for 64% of the total tenders issued between January and March 2025 alone, according to a new report by the Institute for Energy Economics and Financial Analysis (IEEFA) and JMK Research & Analytics.

In a significant development for India's renewable energy sector, a solar project integrated with energy storage has recorded a tariff of INR 3.32 per unit--5.8 per cent lower than the rate discovered in a similar tender by SECI in ...



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