



New Delhi solar Energy Storage Power Supply Price





Overview

New Delhi, October 14, 2025: An analysis by The Energy and Resources Institute (TERI) comparing the cost of solar power with storage to new thermal power plants has found that solar-plus-storage is now the more affordable option for round-the-clock.

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ation. Recent energy storage auctions in India reveal record-low prices, with unsubsidized standalone battery storage bids at 2.8 lacs/MW/month and solar+storage bids at 3.1–3.5 ₹/kWh. Our analysis, based on implied solar and storage costs from these bids and bottom-up global cost estimates.

Key initiatives include accelerating rooftop solar installations under the Surya Ghar scheme and upgrading transmission and distribution networks with a ₹17,000-crore investment. The city is also exploring innovative solutions like installing power infrastructure beneath flyovers to overcome land.

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ngineering are focused on Battery + ESS (BESS). In contrast, Greenko is solely concentrated on Pumped Hydro Storage (PHS), while JSW Energy has EMS (Standalone ESS) emerging as a key enabler. As the country rapidly scales up variable renewable energy (VRE), Standalone ESS offers a dispatchable.

The Delhi Electricity Regulatory Commission (DERC) on November 24, 2025,



approved a major renewable energy procurement agreement for the city, following a petition filed by BSES Yamuna Power Ltd. (BYPL). The petition sought DERC's approval for a Power Sale Agreement (PSA) with the Solar Energy.



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REPORT

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The approved PSA, which had been signed earlier on March 13, 2025, covers the procurement of 500 megawatts (MW) of solar power. Significantly, this solar power is coupled ...

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[The Standalone Energy Storage Market in India 1](#)

Key Findings Standalone Energy Storage Systems (ESS) are rapidly emerging as a key market, with 6.1 gigawatts of tenders issued in the first quarter of 2025 alone, accounting for 64% of ...

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Central Indian state secures record-low price for solar-plus-storage

NEW DELHI, Sept 20 (Reuters) - The central Indian state of Madhya Pradesh has secured India's lowest-ever price for buying solar power backed by battery storage in a clean energy

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