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Installed capacity of energy storage power stations in India



Overview

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Energy Sources Note : - 1. RES include SHP, BP, U&I, Solar and Wind Energy. Installed capacity in r . 53 from August-2021 onwards Sector wise breakup of RES capacity as shown is is under outage for very long time, have been removed temporarily w.e.f. 31.05.2025. Whene er, any generating unit.

Karnataka, Chhattisgarh and Gujarat were the top three states in terms of cumulative installed storage capacity. India's cumulative installed energy storage capacity reached 490 megawatt-hours (MWh) as of the end of June 2025, according to a report released by Mercom India on Wednesday. The report.

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 newly released report India's Energy Storage Landscape. With these additions, India's total installed battery.

Solar Power* (Cumulative) : 127.33 GW ^50.11 GW includes 6685.6 MW Pumped Storage # Excluding Nuclear Capacity of 100 MW, which is under outage for very long time, and have been removed temporarily w.e.f. 31.05.2025 For more details, Click below

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