



India pulls solar power for home use

According to a government release, the PM Surya Ghar scheme, approved in February 2024, aims to bring rooftop solar to one crore homes. As of December 2025, around 23.9 lakh ...

India has been significantly increasing its renewable energy capacity in recent years, but when demand for electricity surges, it still goes back to its most trusted source of power.

Tracking India's solar future: Why every GWh matters in energy transition As India builds renewable capacity at record speed, the focus must shift from scale to strength-ensuring every GW ...

The PM Surya Ghar: Muft Bijli Yojana stands as a transformative initiative in India's renewable energy journey, making solar power accessible, affordable, and impactful for millions of households.

India's power grid is struggling to absorb a surge in solar power installations, leading to more curtailment that threatens the build-out of renewables and underscores the need for energy...

Discover how India is leading the way in solar power innovation and adoption. Explore the revolution transforming the energy landscape.

India is endowed with vast solar energy potential. About 5,000 trillion kWh per year energy is incident over India's land area with most parts receiving 4-7 kWh per sqm per day. Solar photovoltaic power ...

As per a recent analytical report, India added ~3.2 GW of rooftop solar in H1 2025, up 76% year-on-year, and policymakers expect total residential installations to double to about 4 million ...

The Gujarat Hybrid Renewable Energy Park, being built near Khavda in the Rann of Kutch desert in Gujarat, will generate 30 GW AC power from both solar panels and wind turbines. It will become the ...

India is curbing solar output during periods of low demand to keep its power grid stable and to ease congestion in power lines as green energy supply rises, its Ministry of New and ...



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