

NKOSITHANDILEB SOLAR

New Delhi Solar System



Overview

How much solar power will Delhi have by 2027?

The Delhi government has announced plans to install 4,500 MW of solar capacity, including 750 MW of rooftop solar within the state and around 3,750 MW of utility-scale solar outside the state by 2027 under the new Solar Energy Policy 2023.

Does Delhi have a potential for rooftop solar?

This is because due to the dearth of space, the scope for utility-scale solar projects in the city is limited. But, the potential for rooftop solar on the other hand is very high. Studies have shown that Delhi has over 2.5 GW of potential in the rooftop solar segment.

What is solar energy policy in Delhi?

This policy will apply to any solar energy generating system with a capacity of 1 kWp or more. It applies to all electricity consumers and entities that set up or operate solar power projects in Delhi.

How much subsidy does a rooftop solar system get in Delhi?

Residential customers undertaking solar projects will receive a capital subsidy of ₹2,000 (~\$24)/ kW, capped at a maximum of ₹10,000 (~\$120) per consumer from the Delhi Government. This subsidy will be reflected in their initial electricity bill following the commissioning of their rooftop solar system.

Addressing space constraints

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Discover the top 10 solar companies in Delhi NCR offering advanced solar solutions for homes, businesses, and industries. Learn ...

Explore Delhi's 2025 solar energy statistics--installed capacity, rooftop growth, annual generation, challenges, and insights for ...

Rooftop solar systems have been installed on around 23.96 lakh households, which is around 23.96 per cent of the one crore households targeted under the PM solar scheme,

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As of December 2025, around 23.9 lakh households have already installed these systems, generating 7 GW of clean power. The National Solar Mission has also supported ...

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Households that are setting up solar power systems get Central Financial Assistance (CFA) from the government. MNRE has also raised the solar subsidy under the ...

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