



Gigawatt Solar Project in New Delhi





Overview

New Delhi: Rooftop solar expansion under PM's Surya Ghar: Free Electricity Scheme, power infrastructure beneath flyovers and a ₹17,000-crore upgrade of transmission and distribution networks form the core of Delhi govt's roadmap to meet the rapidly rising electricity demand.

New Delhi: Rooftop solar expansion under PM's Surya Ghar: Free Electricity Scheme, power infrastructure beneath flyovers and a ₹17,000-crore upgrade of transmission and distribution networks form the core of Delhi govt's roadmap to meet the rapidly rising electricity demand.

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.

Minister Ravinder Indraj noted that Delhi witnesses peak power demand exceeding 8,000 MW during summers. Despite these challenges, the Government has ensured a reliable electricity supply across the city. Rooftop solar installations. Photo | ANI NEW DELHI: The Delhi government has said that the.

Delhi launched its solar policy in 2016, and in 2023, introduced an updated solar roadmap with the goal of achieving 6,000 MW of installed capacity by 2025. Both policies promote solar adoption across residential, commercial, and industrial sectors through capital subsidies, generation-based.

Chief Minister Rekha Gupta on Friday launched a project to generate 55 MW electricity through the installation of rooftop solar plants on 1000 government buildings, at Rithala in North West Delhi. She inaugurated a 25 KW solar plant installed at the sewage treatment plant (STP) at Rithala. "This.

The 51-kilometre-long Najafgarh drain starts at Dhansa and joins the Yamuna near Wazirabad. (Sanchit Khanna/HT Photo) The Najafgarh drain canal-top solar power project, recommended by lieutenant governor VK Saxena in April 2023, is set to take off, with power minister Ashish Sood confirming that.

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. The policy, which will be effective for three years, aims.



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Delhi Solar Drive: 1,000 Govt Buildings to Generate 55 MW ...

Last month, at an event in northwest Delhi's Rithala, Chief Minister Rekha Gupta had launched a project to generate 55 MW of electricity through the installation of rooftop solar ...

Delhi Proposes 4.5 GW of Solar Capacity by 2027 Under New Solar ...

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Delhi Rooftop Solar Expansion: Delhi Government Accelerates ...

Delhi Rooftop Solar Expansion: The Delhi government is implementing a strategic roadmap to boost rooftop solar projects, enhance power infrastructure, and ensure sustainable ...



[Over 250 MW rooftop solar capacity achieved in Delhi](#)

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Delhi CM launches 55 MW rooftop solar project on govt buildings

Chief Minister Rekha Gupta on Friday launched a project to generate 55 MW electricity through the installation of rooftop solar plants on 1000 government buildings, at ...



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