



New Delhi Solar Energy Intelligent Control System

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Dedicated "Delhi Solar Cell" for policy implementation monitoring. Rooftop solar installations in Government buildings managed by IPGCL. Download the full document of ...

Commissioned in May 2025, the 20 MW Kilokri unit is developed by BSES Rajdhani Power Limited and enhances power reliability for nearly one lakh residents in south ...

Emerson's Ovation(TM) Green SCADA system and automation software can help control critical solar power generation processes, increase operational efficiencies and megawatt production, ...

"Our vision is to make Delhi a clean, energy-efficient, and environmentally responsible capital. Through the RESCO model, we are ensuring that citizens of Delhi get ...

Delhi solar policy 2023 notified on 14 march 2024. CM Atishi pushes for faster subsidy disbursement under Delhi solar policy Read more at: ...

NDMC has converted a small portion into smart roads by installing solar panels and the same would be replicated across New Delhi area. The goal is not only to provide convenience to all ...

IEMU is the broad array of completely wireless and cloud hosted energy management system and services, which we deliver to the industrial and commercial establishment providing tracking of ...

Discover how Delhi's revised solar energy policy aims for a three-fold increase in solar power capacity to 4,500MW by 2024-25. Learn about rooftop solar installations and ...

Delhi's solar growth depends on smarter manufacturing and high-efficiency rooftop systems. With limited

land and rising power demand, the next phase requires durable ...

In April 2025, the Delhi assembly introduced a plan to install a 500 kW rooftop solar system within 100 days. Currently, the assembly has ...

In April 2025, the Delhi assembly introduced a plan to install a 500 kW rooftop solar system within 100 days. Currently, the assembly has two 100 kW solar plants. The proposed ...

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