

SIDDHI ENTERPRISES SOLAR

Powering Tomorrow with Clean & Sustainable Energy

LOCATION

Gursahaiganj, Kannauj (U.P.)

CREDENTIALS

MNRE Registered Vendor

SCHEME AUTHORIZATION

PM Surya Ghar Certified

Company Overview

Siddhi Enterprises Solar is a trusted pioneer in renewable energy deployment, dedicated to delivering high-efficiency solar engineering solutions across Uttar Pradesh.

As an approved registered vendor under the prestigious **PM Surya Ghar Muft Bijli Yojna**, we specialize in transforming standard residential, commercial, and agricultural properties into highly efficient, self-sustaining green power hubs.

OUR MISSION

To accelerate the local adoption of clean energy, minimize utility grid dependency, lower consumer electricity bills to zero, and make every household an independent energy producer.

OUR VISION

To establish the most reliable, technically robust, and cost-effective solar execution framework in the region, driven by elite components and engineering precision.

✓ MNRE Government Approved

✓ UPNEDA Listed Integrator

✓ PM Surya Ghar Empaneled

Our Core Offerings



On-Grid Systems

Optimized for urban residential properties and commercial establishments. Seamlessly syncs directly with the main utility grid to dramatically reduce or completely eliminate your monthly energy bills using net-metering credits.



Off-Grid Systems

Independent power storage solutions equipped with high-durability modern solar batteries. Perfect for rural locations, remote facilities, or agricultural setups facing regular grid instability or long power cuts.



Hybrid Solutions

The ultimate combination of smart grid connectivity and persistent battery backup. Ensures uninterrupted continuous power delivery during grid outages while keeping utility integration operational for maximum savings.

Why Choose Siddhi Enterprises?

Key Evaluation Pillars	What We Deliver to Our Clients
Certified Government Trust	Official MNRE & UPNEDA Registered Vendor under the National PM Surya Ghar Scheme, securing full legal compliance and safety.
Premium Grade Hardware	Authorized procurement of Tier-1 ultra-high efficiency Monocrystalline modules backed by an industry-leading 25-Year Performance Warranty .
End-to-End Execution	We manage everything: thorough initial structural site mapping, custom physical engineering, fast net-metering setup, and final grid synchronization.
Seamless Subsidy Handling	Complete handling of government portals, verification paperwork, and documentation to guarantee direct, hassle-free transfer of subsidy credits.

The Step-by-Step Deployment Process

01

Site Survey & Load Analysis

On-site assessment of shadow-free roof area, solar orientation, and historical energy bills to properly scale your system size.

02

Customized Design

Precise engineering layout to maximize solar irradiation capture and selecting optimized components (Inverters/PCUs) for target unit output.

03

Professional Installation

Secure structure mounting, precise high-voltage electrical wiring, and multi-point surge protection/earthing setups by certified technicians.

04

Net Metering & Subsidy

Coordination with local DISCOM for seamless bidirectional net-meter integration and finalizing processing for direct financial subsidies.

Financial Impact Note: Installing a standard 3kW Rooftop Solar system under the current national subsidy framework can mitigate up to 100% of average domestic power expense, recovering asset cost in roughly 3-4 years.