U.P. NEDA APPROVED UNDER P.M. SURYA GHAR: MUFT BIJLI YOJNA

SAGAR SOLAR ENERGY

"INDIA'S LEADING SOLAR SOLUTION PROVIDER"

ADD: - HOSTEL CHAURAHA PATEL NAGAR, GYANPUR, BHADOHI, UTTAR PRADESH- 221304

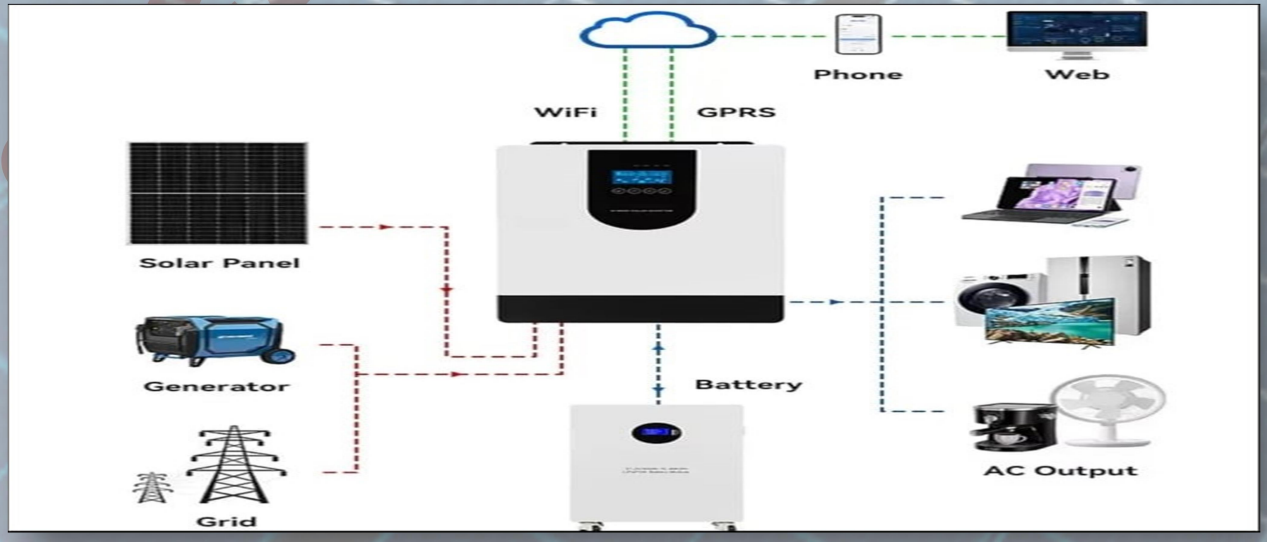
MOBILE NO :- (+91) 9278146462; 9278156462; 9278176462

E-MAIL ID :- sagarsolar2025@gmail.com

WEBSITE:- www.sagarsolarenergy.com

Proven Track Record in Solar Installations:

Sagar Solar Energy has completed over 200 Rooftop and commercial Solar installations across various districts and states. The company is committed to providing reliable solar solutions, with a focus on Quality, performance, and customer satisfaction.



SAGAR SOLAR ENERGY

SOLAR POWER FOR A BRIGHTER TOMORROW

ON-GRID • OFF-GRID • HYBRID • SERVICE • EPC & Commercial Projects

START WITH	SUBSIDY	WARRANTY
2 kW	MAX ₹1.08 Lakh*	25Years Panel

SAGAR SOLAR ENERGY

Clean Energy • Professional Installation • Long-term support

"We bring the latest global solar innovation to your doorstep"

Patel Nagar, Hostel Chauraha, Gyanpur, Bhadohi, Uttar Pradesh, IND

Call/WhatsApp :(+91) 9278146462 • 9278176462

*Subsidy shown as provided by Sagar Solar Energy; Eligibility and final amount are subject to applicable scheme rules.

IMPORTANT DOCUMENT:-

1. ADHAR CARD
2. MOBILE NUMBER
3. PAN CARD
4. E- MAIL ID
5. DOMESTIC ELECTRICITY BILL
6. GPS PICTURE
7. BANK PASSBOOK/ CANCLE CHEQUE
8. HOUSE OWNERSHIP PAPER/ LAND RECORD/ YELLOW CARD

SAGAR SOLAR ENERGY

Powering Homes & Businesses with Solar

A practical Solar Solution for reliable day time power, backup needs and long- term electricity savings.

ON-GRID	**For homes & businesses connected to the electricity grid.**	**Key benefit: Lower Electricity bills through solar generation.**
OFF-GRID	**For locations needing battery-backed power.**	**Key benefit: Solar + battery backup for greater energy independence.**
HYBRID	**For users who want Solar + Battery backup.**	**Key benefit: Flexible power management with backup support.**

Why Choose Solar?

- Reduce dependence on conventional electricity.
- Use available rooftop space productively.
- Choose a system according to your load and backup requirement.
- Select from On-Grid, Off-Grid and hybrid configurations.
- Get long-term support backed by the warranty and service terms Stated in this brochure.

Our Approach:

We focus on suitable system sizing, quality installation, and practical product choices and after- sales support. Final system configuration should be confirmed after a site / load assessment.

SAGAR SOLAR ENERGY

Subsidy & Starting Options:

Plan your solar investment with the subsidy information supplied by **Sagar Solar Energy**.

Solar Plant Capacity	Subsidy	Remarks
2kW	₹90,000	2 KW systems available
3KW - 10kW	₹1,08,000	Suitable for larger house hold loads

Important subsidy note

The subsidy figures on this page are the details supplied by the company for this brochure. Actual eligibility, approved capacity, documentation and final subsidy amount can depend on the applicable government scheme, DISCOM process and customer eligibility at the time of application.

What can affect the final project price?

System Capacity • Panel/ Inverter/ Battery brand • Battery type • Mounting Structure • Site Conditions • Electrical work • Transportation • Applicable taxes/fees • any customer-selected upgrades.

Ask us for a site- specific quotation before finalizing your system.

SAGAR SOLAR ENERGY

On-Grid Solar Systems

Grid-connected solar systems for customers who want to generate solar power and reduce grid electricity usage.

Price List

CONFIGURATION	COST
2kW	₹130,000
3kW	₹180,000
4kW	₹240,000
5kW	₹285,000
6kW	₹350,000
7kW	₹410,000
8kW	₹460,000
9kW	₹520,000
10kW	₹580,000

Recommended for:

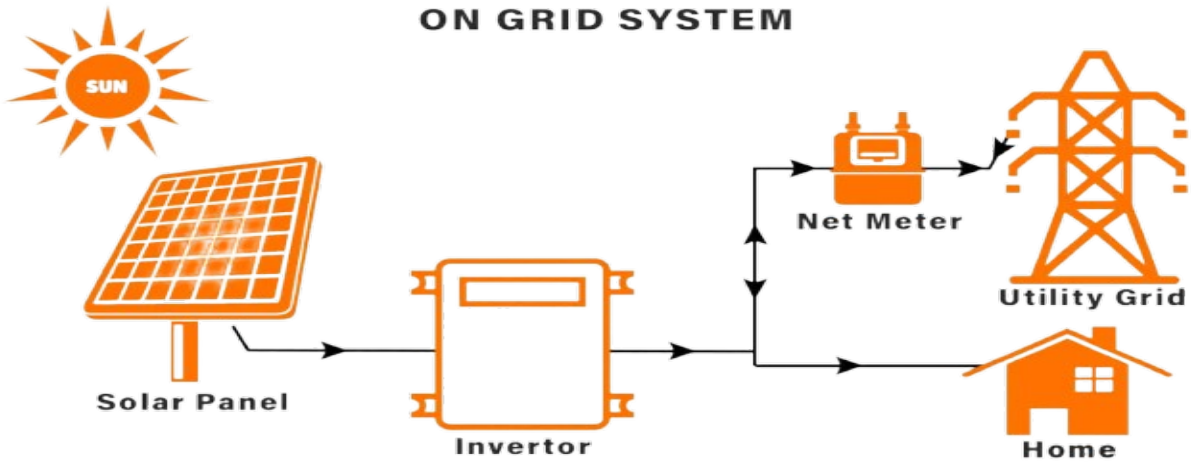
Homes, shops, offices and other grid-connected premises where the primary goal is solar generation and bill reduction.

Brand options shown in the shared company sheet

On-grid inverter Brands: Servotec • Polycab • Tata • Luminous • Premier • UTL • Invergy

Panel Brands: Waaree • Premier • Tata • Adani • Luminous • Eastman • UTL

Note: Prices are reproduced from the price sheet supplied for this brochure and should be confirmed at the time of order.



SAGAR SOLAR ENERGY

Off-Grid Solar with Lithium Battery

Solar power with lithium battery storage for backup and energy independence.

Available Configurations

CONFIGURATION	COST
2KW	₹145,000
3KW	₹195,000
4KW	₹240,000
5KW	₹280,000
10kW	₹600,000

Why Lithium Battery?

Lithium battery systems are designed to provide stored energy for backup applications. The actual usable backup time depends on battery capacity, load, operating conditions and system configuration.

Off-grid inverter brand options

Luminous • Statcon • Eastman • UTL • Maxsol



AR ENERGY

Off-Grid Solar with Tubular Battery

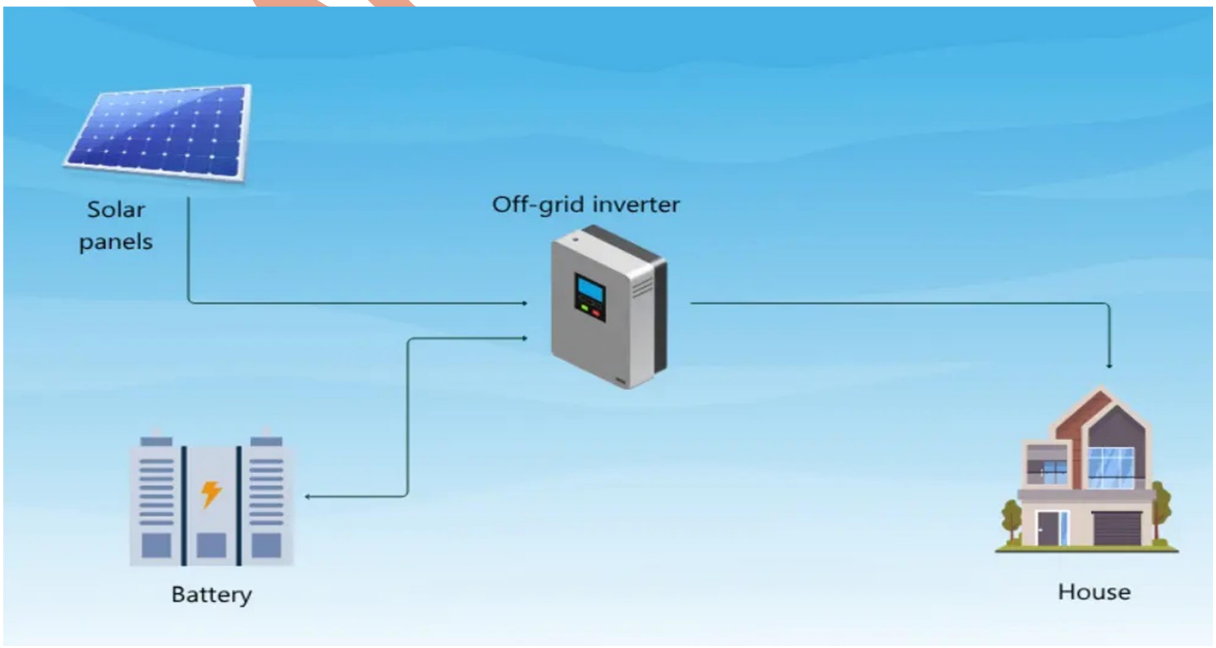
Tubular battery options with different capacity and battery- count configurations.

Tubular 12 V/150 AH

CONFIGURATION	COST	BATTERIES
2KW	₹130,000	2Nos
3KW	₹185,000	2Nos
4KW	₹220,000	4Nos
5KW	₹260,000	4Nos
6KW	₹320,000	4Nos
7KW	₹410,000	8Nos
10KW	₹550,000	10Nos

Tubular 12 V/200AH

CONFIGURATION	COST	BATTERIES
2KW	₹145,000	2Nos
3KW	₹205,000	2Nos
4KW	₹245,000	4Nos
5KW	₹285,000	4Nos
6KW	₹345,000	4Nos
7KW	₹455,000	8Nos
10KW	₹600,000	10Nos



R SOLAR ENERGY

Hybrid System with Tubular Battery

Hybrid configurations combining solar generation with battery backup.

Tubular 12 V/150 AH

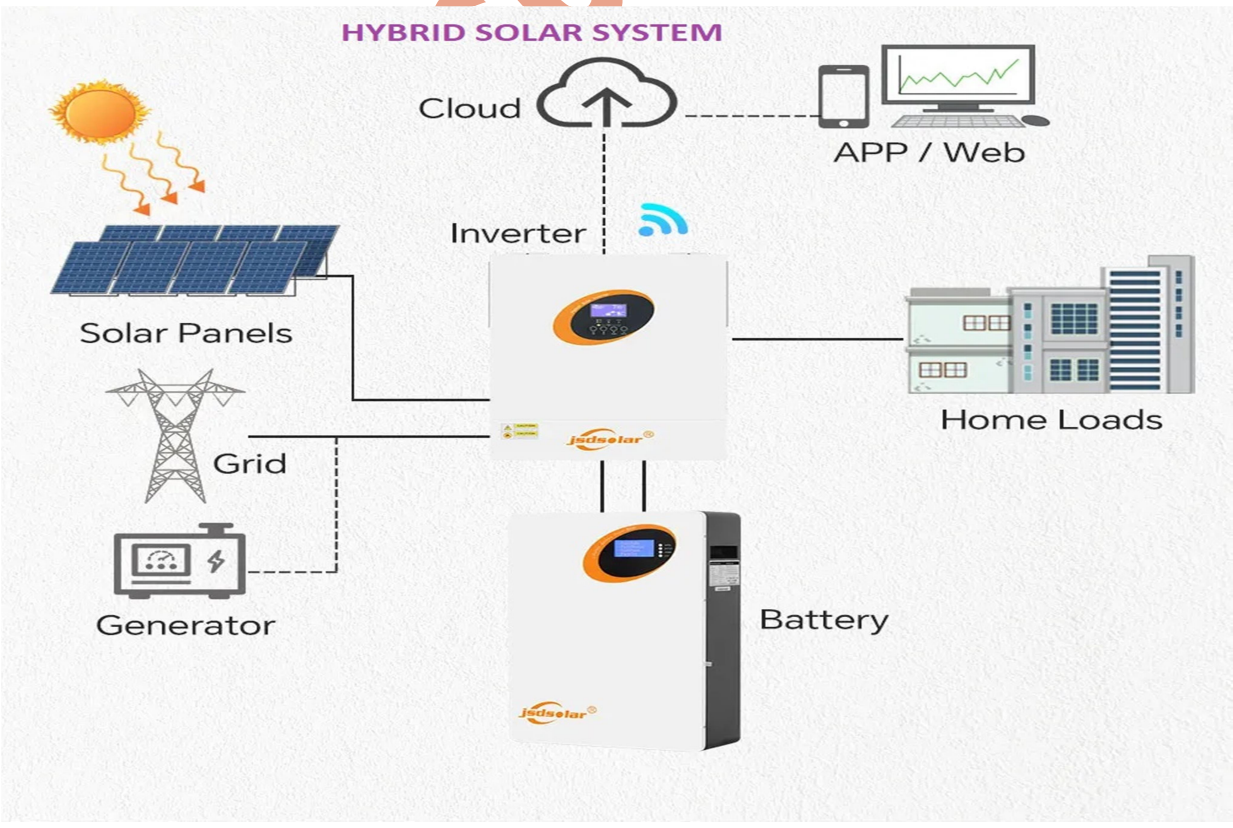
CONFIGURATION	COST	BATTERIES
3KW	₹225,000	2Nos
3KW	₹275,000	4Nos
5 KW	₹360,000	4Nos
10 KW	₹720,000	10Nos

Tubular 12 V/200 AH

CONFIGURATION	COST	BATTERIES
3KW	₹245,000	2Nos
3KW	₹300,000	4Nos
5 KW	₹385,000	4Nos
10 KW	₹770,000	10Nos

Hybrid Inverter Brand Options

Servotec • Estman • Statcon • UTL • Luminous • Voltra • Maxsol • Invergy



SOLAR ENERGY

Hybrid System with Lithium Battery

A compact hybrid option for customers looking for solar generation plus battery backup.

Lithium Configuration

CAPACITY	COST	BATTERY
2KW/24V	₹200,000	1No
3 KW /24V	₹245,000	1No
3 KW /48V	₹300,000	1No
5 KW/48V	₹380,000	1No
10 KW/120V	₹750,000	1No

Good fit for

Homes and small businesses that need solar power while also maintaining battery-backed supply during grid interruptions.

Battery Note

The shared price sheet lists a 2.6 KW lithium-battery hybrid section. Final battery voltage/ capacity and compatible inverter should be confirmed in the project quotation.



SOLAR ENERGY

Hybrid System with UTL Kit

Tubular-battery configurations listed in the supplied company price sheet.

TUB150AH

CONFIGURATION	COST	BATTERIES
2KW	₹180,000	2Nos
3KW /24V	₹220,000	2Nos
3 KW /48V	₹240,000	4Nos
5 KW /48V	₹340,000	4Nos
10 KW /120V	₹670,000	10Nos

TUB200AH

CONFIGURATION	COST	BATTERIES
2KW	₹190,000	2Nos
3KW /24V	₹230,000	2Nos
3KW /48V	₹260,000	4Nos
5KW /48V	₹360,000	4Nos
10KW /120V	₹720,000	8Nos

SOLAR ENERGY



Our Services & Support

From planning to installation and after-sales assistance.

SITE & SYSTEM PLANNING	ON-GRID / OFF-GRID / HYBRID INSTALLATION
Load-based discussion, system selection and project quotation.	Installation for the configurations listed in this brochure, subject to site feasibility.
BATTERY SOLUTIONS	**AFTER-SALE SSUPPORT**
Tubular and lithium battery options as per selected system.	2 years free service as stated by the company, subject to terms and conditions.

Warranty

- Solar panels: 25years warranty.
- Inverter & battery: 5 years warranty.
- 2 years free service, subject to company terms and conditions.

Project terms from the supplied price sheet

- Tata/ Adani kit for 3Kw on-grid: ₹10,000 extra as stated in the shared sheet.
- Specific – brand customer requests may carry an additional amount over the project cost.
- Project final / lead-close discount: 2-5% as stated in the shared sheet, subject to company approval and applicable terms.

All prices, discounts, warranty coverage and service conditions should be confirmed in the final quotation / invoice.



SAGAR SOLAR ENERGY

OUR PROJECT EXPERIENCE

Solar Installation Experience across Multiple Sectors

At **SAGAR SOLAR ENERGY**, we provide solar energy solutions for a variety of applications, including water pumping infrastructure and commercial establishments.

- ❖ Jal Jeevan Mission (JJM) Projects

Solar Panel & Pump Installation

Installation of solar panels and pumping systems for water supply applications associated with Jal Jeevan Mission projects.

Solar installation work for water supply and pumping infrastructure under JJM projects.



❖Petrol Pump Solar Installations

Solar Panel & Inverter Systems:

Installation of solar panels and inverter systems at petrol pump sites to support solar power generation and electricity savings.



❖Commercial Solar Projects

On-grid, off-grid and hybrid solar solutions for homes, businesses and commercial establishments.



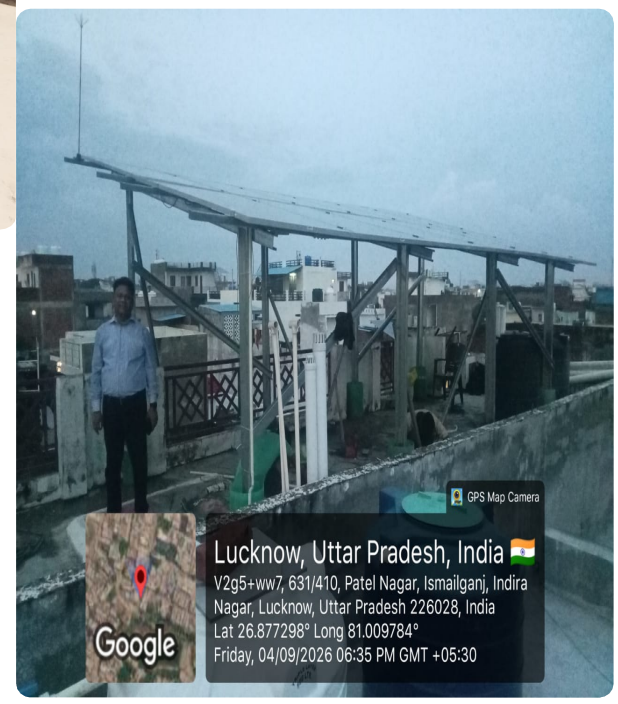
❖Residential Solar Projects

Selected installation photographs shared by Sagar Solar Energy

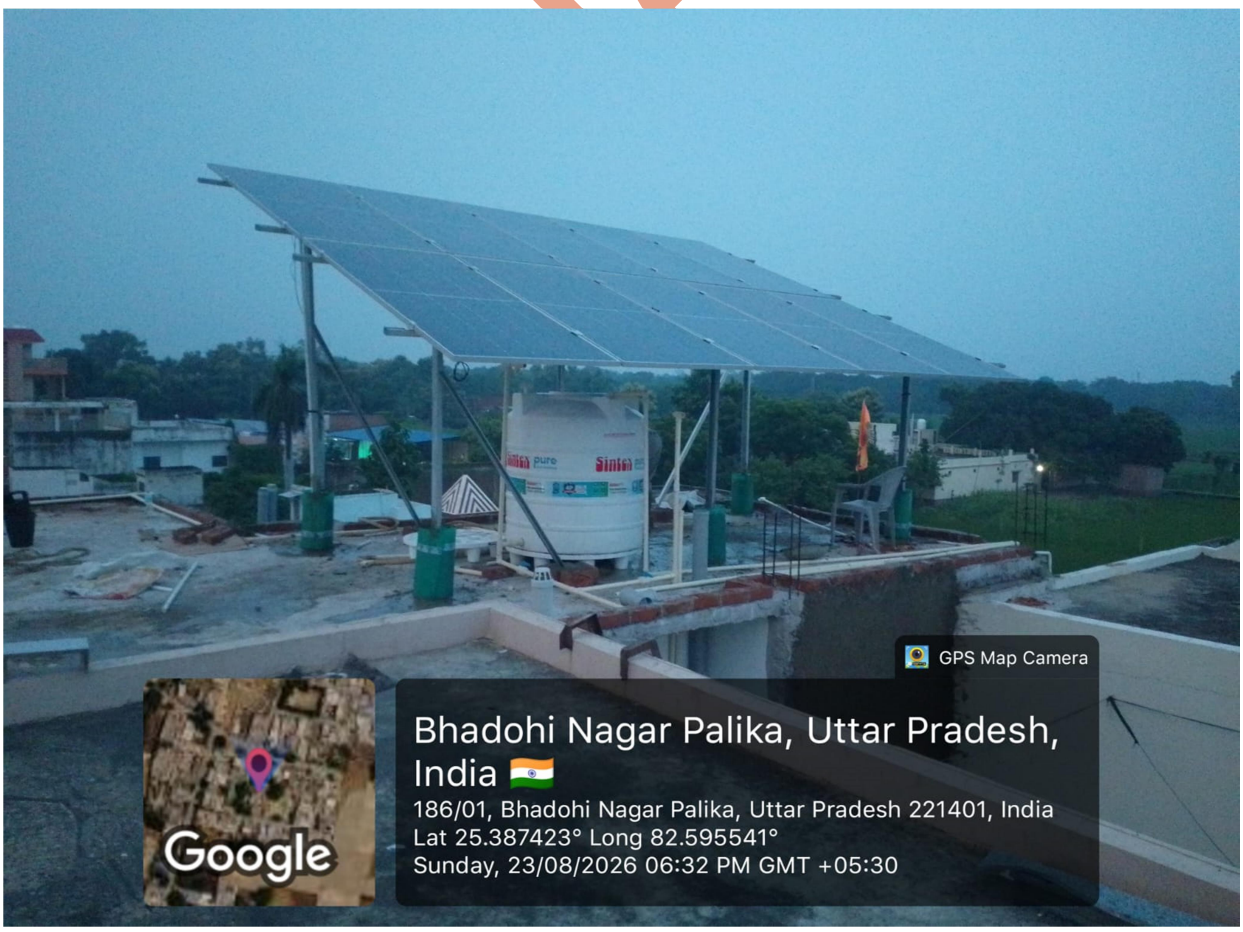




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GPS Map Camera
Google
Bhadohi Nagar Palika, Uttar Pradesh, India
9hr6+gf8, Chedibeer, Bhadohi Nagar Palika, Uttar Pradesh 221401, India
Lat 25.39122° Long 82.560937°
Saturday, 04/07/2026 04:17 PM GMT +05:30


GPS Map Camera
Google
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186/01, Bhadohi Nagar Palika, Uttar Pradesh 221401, India
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Sunday, 23/08/2026 06:32 PM GMT +05:30


GPS Map Camera
Varanasi, Uttar Pradesh, India
Sa-19/277, Dindayalpur, Varanasi, Uttar Pradesh 221007, India
Lat 25.345265° Long 83.01485°
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Google


GPS Map Camera
Ataraura Sansaripur, Uttar Pradesh, India
C8wr+gxv, Ataraura Sansaripur, Uttar Pradesh 221404, India
Lat 25.4463° Long 82.342378°
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Google


GPS Map Camera
Sambairaj Putani, Uttar Pradesh, India
8fpp+72, Gyanpur, Sambairaj Putani, Uttar Pradesh 221304, India
Lat 25.335983° Long 82.485029°
Wednesday, 18/03/2026 04:35 PM GMT +05:30
Google


3 kW ONGRID SOLAR SYSTEM
Clean Energy | Lower Electricity Bill | Brighter Future
Inverter
System Capacity
3 kW (On-Grid)
Solar Panels
(High Efficiency)
Inverter
Grid Connected
Connected To
Electricity Grid (On-Grid)
Mahamadpur Patti Hulas, Uttar Pradesh, India
Lat 25.498578° Long 82.509888°
03/08/2026 08:24 AM GMT +05:30


GPS Map Camera
Gyanpur, Uttar Pradesh, India
8fh9+fwp, Gyanpur, Uttar Pradesh 221304, India
Lat 25.328711° Long 82.469782°
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Google


GPS Map Camera
Gyanpur, Uttar Pradesh, India
9c8v+x9x, Gyanpur, Uttar Pradesh 221304, India
Lat 25.367234° Long 82.443304°
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Google



SAGAR SOLAR

➢ Our Commitment

***No Compromise with Quality • Reliable Solar Solutions • Professional Service within 48 Hours.**

"Project photographs available for reference."

LET THE SUN POWER YOUR HOME

Get in touch for a site assessment and personalized solar quotation.

PRO.	CALL/ WHATSAPP
DINESH KUMAR	9278146462 9807709198

ON-GRID • OFF-GRID • HYBRID

& All type Commercial Project.

Thank you for considering "SAGAR SOLAR ENERGY"

This brochure is prepared from the price sheet, warranty / subsidy details and installation photographs supplied by the customer. Prices and terms may change; the final signed quotation / invoice will govern the project.

HEAD OFFICE	E-MAIL I.D.
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OUR BRANCHES	CALL/ WHATSAPP
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JAUNPUR	9278176462
JANGHAI	8564990357
AURANGABAD, BIHAR	9151847550

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