



SUNCITY SOLAR

अनन्त ऊर्जा - उन्नत आय

A venture of Shree Chandramangal Suncity Marketing Pvt. Ltd.



सौर क्रांति से राष्ट्र निर्माण की ओर...

SUNCITY SOLAR 2.0

SOLAR FOR YOUR HOME | SOLAR FOR YOUR BUSINESS

"LEARN FROM SOLAR - EARN FROM SOLAR"



www.suncitysolar.in

The Applicability of this Price list is effective from 15th August 2025 till any further updation.

Shree Chandramangal Suncity Marketing Pvt. Ltd. (Suncity Solar) is a leading company committed to transforming solar energy solutions. Established on June 14, 2019, under the Companies Act, 2013, we are an ISO 9001:2015 certified and government-registered startup. Our certifications from BIS, FICCI, ASSOCHAM, and CE-certified quality research organizations reflect our dedication to the highest quality standards.

Under the visionary **"Make in India"** initiative, we specialize in the manufacturing (OEM) and supply of a diverse range of high-quality solar products, proudly recognized as **"Made in Bharat- Made for Bharat."** Our product portfolio includes solar panels, solar inverters, solar batteries, solar water pumping systems, solar water heaters, solar street lighting systems, and solar home lighting systems, catering to the residential, commercial, agricultural, and industrial sectors.

With a commitment to energy independence, environmental sustainability, and technological innovation, Suncity Solar is leading India's solar revolution, empowering individuals and businesses to grasp clean, renewable energy for a brighter and self-reliant future.

OUR CAMPAIGN

"सौर क्रांति से राष्ट्र निर्माण की ओर..."

"Towards Nation-Building through Solar Revolution..."

At Suncity Solar, we embrace a broad and visionary approach to expanding the reach of our campaign **"सौर क्रांति से राष्ट्र निर्माण की ओर..."** To move forward successfully toward this path, we have identified energy scarcity and unemployment as critical obstacles to national progress. The solution to these challenges lies in renewable energy adoption and sustainable employment generation, which are deeply embedded in our company's vision.

With this perspective, we have built a dynamic platform that not only accelerates the widespread adoption of solar energy but also creates livelihood opportunities. Through Suncity Solar's unique **DIRECT SELLING MODEL**, we empower individuals to establish successful careers while contributing to our nation's vision of a green, energy-independent **Bharat**. Our commitment extends far beyond just selling solar products—we are fostering a self-reliant future where clean energy solutions and economic growth have been ensured through team work.



DISCOVERY OF SUCCESS- A BUSINESS SCHOOL OF SUNCITY SOLAR

Discovery of Success (DOS) is a structured and visionary platform designed to train and transform common individuals through **"गुरुकुल"** into skilled solar advisors while equipping them with in-depth knowledge of the solar industry.

DOS is not only developing technological and business leaders but also deeply rooted in spirituality and religious faith. We believe that true service to humanity is intertwined with protecting nature and the environment.

Our uniqueness lies in our commitment in building a highly competent technical team, well-equipped with advanced solar expertise, ensuring that become the driving force behind the solar revolution. Through comprehensive training in sales, technical proficiency, and leadership skills, DOS empowers individuals with team-building capabilities, personality development, and system-oriented expertise. This initiative strengthens the foundation of our growing solar network, creating professionals who are not just advisors but true solar experts as **"सौर वीर योद्धा"**.



VISION

“Solar For All and Employment for All”

“हर घर सोलर-हर घर रोजगार”



MISSION

Solution of Power and Power of Team
Work to Save the Nature and Build
the Nation.

BENEFITS OF OUR SOLAR PRODUCTS

- Significant savings on electricity bills for home and business.
- Return on investment (ROI) within 4 to 5 years.
- Low maintenance with a long lifespan of 35 to 45 years and more savings.
- Eco-friendly renewable energy source with zero pollution.
- Enhances property value and market appeal.
- Eligible for cost depreciation benefits under income tax regulations.
- Safeguards against rising electricity costs and ensures a reliable power supply during outages.
- Energy independence with reduced dependency on conventional power grids.
- Increases energy security and reliability.
- Reduces carbon footprint and dependence on fossil fuels.
- Supports "Make in India" and "Atmanirbhar Bharat" initiatives.
- Ensures uninterrupted power supply with Battery backup, provided an adequate solar system is installed as per requirement.
- Reduces operational costs for businesses and industries.
- Save our **Mother Earth** and Environment ensuring a cleaner, greener, sustainable future for generations to come.

Last but not least.....

Our nationwide presence, ethical business practices, and a vision for a “आत्म-निर्भर भारत” is powered by solar energy, Suncity Solar stands at the forefront of the renewable energy revolution. By choosing us, you are not just investing in solar energy but contributing to a brighter, greener, and more sustainable future.



“जिस समय जिस काम के लिए प्रतिज्ञा करो, ठीक उसी समय पर उसे करना ही चाहिये, नहीं तो लोगों का विश्वास उठ जाता है।”

MRP 1,300/-



DP = 700/-, (1 SV)

Solar Lamp

- Integrated high efficiency solar panel
- Integrated high efficiency lithium Battery
- Advanced technology controller and electronics
- Multiple lighting modes with flashlight
- Water proof Protection level IP65
- Portable, Hangable and multi usable
- Battery charging indicator
- Solar Business Opportunity

- Performance Guarantee 1 year
- Charging time 6-8 hours with proper sunlight and direction of module
- Backup on Battery full charge upto 7 hours

Special Note:- Off-Site service will be provided under guarantee period only.

MRP 23,000/-



DP = 17,700/-, (50 SV)

Multi Maxima

- 50W/12V Mono Crystalline Module
- Pedestal Fan With 90° Oscillation
- Inbuilt 18Ah/12.8V Lithium Po4 Battery
- Charging and Low Battery Indicator
- 3X5W Bright LED Tube lights
- USB Output Port for Mobile Charging
- Wall Mount Standard Structure
- Solar Business Opportunity

- Performance Guarantee 1 year
- Charging time 7-8 hours with proper sunlight and direction of module.
- Backup on Battery full charge
 - Only 1 Tube light: upto 30 hours
 - Only 2 Tube light: upto 15 hours
 - Only 3 Tube light: upto 10 hours
 - Fan + 3 Tube light: upto 6 hours

Special Note:- Off-Site service will be provided under guarantee period only.

BLDC Ceiling Fan

Salient Features

- ➔ Robust and reliable, intelligent BLDC motor
- ➔ 48" / 1200 MM Sweep size
- ➔ Operated with low and high volt ranges (110V-300V)
- ➔ 05-28W power consumption at 350 RPM
- ➔ Saves upto 60% electricity consumption
- ➔ RF based Remote control 6 speed mode
- ➔ Smart features like timer, reverse and sleep modes
- ➔ Powder-coated body and blades
- ➔ Solar Business Opportunity

Performance Guarantee 2 Years

Special Note:-
Off-Site service will be provided under guarantee period only.

MRP 5,500/-

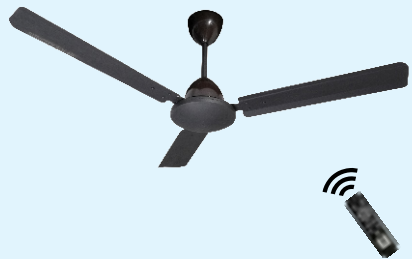
White



DP = 3,700/-, (5 SV)

MRP 5,700/-

Matt Black



DP = 3,900/-, (5 SV)





Additional Features in Bright Brown/Golden and Multi Brown/Golden

- ➔ Flower petal inspired blade designs
- ➔ New and exclusive metallic colour options
- ➔ Dimmable led light with 3 colour modes
- ➔ Decorative and attractive 6 blade options (Only in Multi Brown/Golden)

MRP 5,700/-

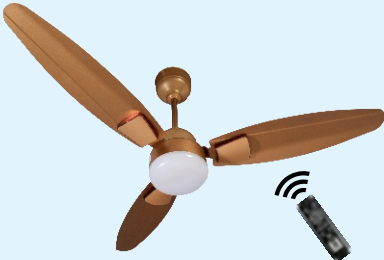
Bright Brown



DP = 4,300/-, (6SV)

MRP 6,000/-

Bright Golden



DP = 4,500/-, (6SV)

MRP 7,000/-

Multi Brown



DP = 5,200/-, (7SV)

MRP 7,500/-

Multi Golden



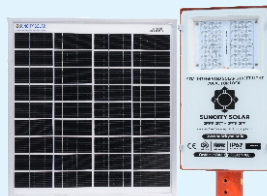
DP = 5,500/-, (7SV)

Street Maxima

- ➔ 25W Solar Mono Crystalline Module with 4.5 Feet Cable
 - ➔ 12W Super Bright LED with Osram chip
 - ➔ Inbuilt Lithium Battery
 - ➔ Aluminium Die with 1.8 MM
 - ➔ Smart charge controller & electronics
 - ➔ Solar Business Opportunity
- Performance Guarantee 1 year
 - Back-up 1 Night Autonomy (When Battery fully charged)

Special Note:- Off-Site service will be provided under guarantee period only.

MRP 11,700/-



DP = 7,700/-, (20SV)

Street Lighting Solar System

Apart from the Street Maxima as mentioned we are also providing customized Street Lighting Solutions as per customers requirement for which the cost will vary except the cost of structure as mention below

Structure

PRICE 5,000/- (Including GST 18%)

- ➔ GI pole 6 Mtr. with Arm & panel Structure

Installation

PRICE 1,500/-
(Including GST 18%)



MRP 35,000/-



DP = 31,700/-, (30 SV)

Power Maxima

- ➔ Solar Lithium PCU 1KW/12.8V (1250VA)
- ➔ 100Ah/12.8V inbuilt Lithium Phosphate Solar Battery
- ➔ Compact and Wall Mount Design
- ➔ Solar Module (PV Input) Capacity up to 1KW
- ➔ Solar Business Opportunity

Special Note:- 1. This system (Power Maxima) is used only as a backup for the operation of essential equipment during power outages.
2. Install/connect the system (Power Maxima) only under the guidance of company's technical team, otherwise performance guarantee will not be applicable.
3. Solar panels (165W/220W/550W) to connect with the system (Power Maxima) can be purchased according to the prices given on page number 17.

MRP 75,000/-



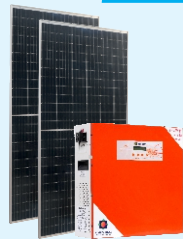
DP = 55,700/-, (120 SV)

Super Maxima

- ➔ 220W/12V-Solar Modules (12BB Mono-Crys.) x2
- ➔ Solar MPPT Lithium PCU 1KW/12.8V (1250VA)
- ➔ 100Ah/12.8V inbuilt Lithium Phosphate Solar Battery
- ➔ Remote Monitoring System (RMS) Option
- ➔ 6+6 Mtr. 4 Sq. MM DC Wire
- ➔ Standard Structure & Installation
- ➔ Solar Business Opportunity

Special Note:- This System (Super Maxima) is recommended to connect only with Mains/Grid, otherwise company will not be responsible

MRP 95,000/-



DP = 75,700/-, (120 SV)

Super Maxima 2.0

- ➔ 550W/24V- Mono Perc Half Cut Solar Modules x2
- ➔ Solar MPPT Lithium PCU 1KW/12.8V (1250VA)
- ➔ 100Ah/12.8V inbuilt Lithium Phosphate Solar Battery
- ➔ Remote Monitoring System (RMS) Option
- ➔ 6+6 Mtr. 4 Sq. MM DC Wire
- ➔ Standard Structure & Installation
- ➔ Solar Business Opportunity

Appliances

Fan	LED TV	Laptop	LED Lights

Note

- ➔ Output Current is 3.5-4Amp. (800-1000Watt)
- ➔ For Better Performance Maximum Distance between PCU and Modules is 6 Mtr.
- ➔ When Battery is Fully Charged then Backup over 200Watt load upto 6 hours

1.1 KW Off Grid Solar System

- ➔ 550W/24V- Mono Perc Half Cut Solar Modules x2
- ➔ Solar MPPT Lithium PCU 1.6KW/25.6V (2000VA)
- ➔ 86-100Ah/25.6V Lithium Phosphate Solar Battery
- ➔ Remote Monitoring System (RMS) Option
- ➔ 8+8 Mtr. 4 Sq. MM DC Wire
- ➔ Standard Structure & Installation
- ➔ Solar Business Opportunity

MRP 1,25,000/-



DP = 1,10,700/-, (150 SV)

Note

- ➔ Output Current is 5-7Amp. (1400-1600Watt)
- ➔ For Better Performance Maximum Distance between PCU and Modules is 8 Mtr.
- ➔ When Battery is fully charged then Backup Over 400Watt load is upto 6 hours

Appliances



Air Cooler



0.5 HP Tullu Pump

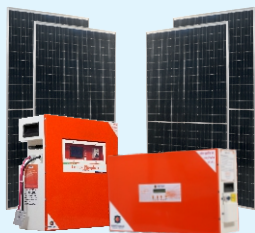


LED TV



Tube lights

MRP 1,85,000/-



DP = 1,60,700/-,(175 SV)

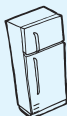
2.2 KW Off Grid Solar System

- ➔ 550W/24V- Mono Perc Half Cut Solar Modules x4
- ➔ Solar MPPT Lithium PCU 2.4KW/25.6v (3000VA)
- ➔ 100Ah/25.6V Lithium Phosphate Solar Battery
- ➔ Remote Monitoring System (RMS) option
- ➔ 10+10 Mtr. 4 Sq. MM DC Wire
- ➔ Standard Structure & Installation
- ➔ Solar Business Opportunity

Note

- ➔ Output Current is 10-11Amp. (2200-2400Watt.)
- ➔ For Better Performance maximum distance between PCU and Modules is 10 Mtr.
- ➔ When Battery is fully charged then Backup Over 500Watt load is upto 6 hours

Appliances



Fridge



1 HP Monoblock



Air Cooler



Printer



MRP 2,80,000/-

DP = 2,50,700/, (200 SV)





3.3 KW Hybrid Solar System

- ➔ 550W/24V- Mono Perc Half Cut Solar Modules x6
- ➔ Solar MPPT Lithium All in One (Hybrid) Inverter 3.6KW/25.6V
- ➔ 200Ah/25.6V Lithium Phosphate Solar Battery
- ➔ 12+12 Mtr. 4 Sq. MM DC Wire
- ➔ Earthing Set
- ➔ Standard Structure & Installation
- ➔ Solar Business Opportunity

Note

- ➔ Output Current is 15-17Amp.(3200-3600Watt.)
- ➔ For Better Performance maximum distance between PCU & Modules is 12 Mtr.
- ➔ When Battery is Fully Charged then Backup Over 700Watt load is upto 8 hours

Appliances

	
Fridge	Mixer
	
Induction Heater	Washing Machine

To enable on grid option, for all other required components other than the above, refer to 3.3 KW on grid system on page no. 14. An additional charge of Rs. 25,000/- will be payable for this.



MRP 4,80,000/-

DP = 4,00,700/-, (250 SV)

5.5 KW Hybrid Solar System

- ➔ 550W/24V- Mono Perc Half Cut Solar Module x10
- ➔ Solar MPPT Lithium **All in One**(Hybrid) Inverter 6.2KW/51.2V
- ➔ 200Ah/51.2V Lithium Phosphate Solar Battery
- ➔ 4 Sq. MM DC Wire as per Standard
- ➔ DCDB Set
- ➔ Earthing Set
- ➔ Standard Structure & Installation
- ➔ Solar Business Opportunity

Note

- ➔ Output Current is 26-28Amp. (5500-6200 Watt)
- ➔ For Better Performance Maximum distance between PCU and Modules is 15 Mtr.
- ➔ When Battery is Fully Charged then backup Over 1500 Watt load is upto 8 hours

Recommended For



Office



School



Bank



Farm House

To enable on grid option, for all other required components other than the above, refer to 5 KW on grid system on page no. 14. An additional charge of Rs. 30,000/- will be payable for this.



MRP 6,70,000/-

DP = 5,55,700/-, (350 SV)





7.7 KW Hybrid Solar System

- ➔ 550W/24V- Mono Perc Half Cut Solar Modules x14
- ➔ Solar MPPT Lithium **All in One** (Hybrid) Inverter 8KW/51.2V
- ➔ 200Ah/51.2V Lithium Phosphate Solar Battery
- ➔ 4 Sq. MM DC Wire as per Standard
- ➔ DCDB Set
- ➔ Earthing Set
- ➔ Lightning Arrester (LA)
- ➔ Standard Structure & Installation
- ➔ Solar Business Opportunity

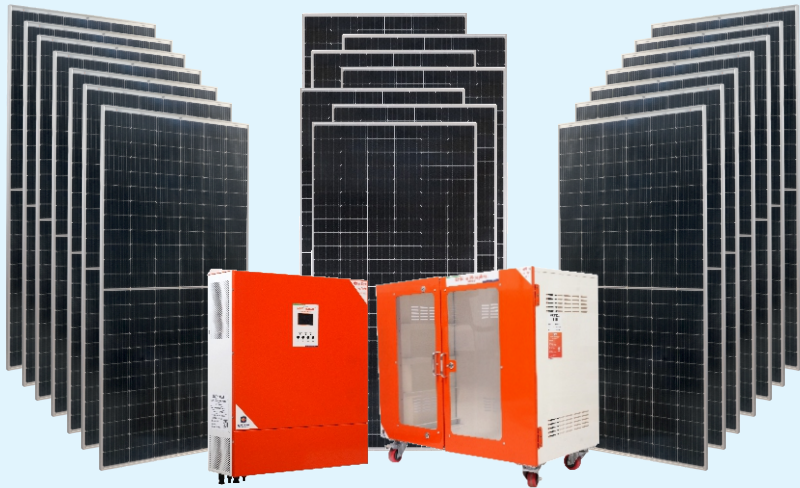
Note

- ➔ Output Current is 33-36Amp. (7500-8000 Watt)
- ➔ For Better Performance maximum distance between PCU & Modules is 20 Mtr.
- ➔ When Battery is Fully Charged then Backup Over 1500 Watt load is upto 8 hours

Recommended For

	
School	Home
	
Bank	Hostel

To enable on grid option, for all other required components other than the above, refer to 8 KW on grid system on page no. 14. An additional charge of Rs. 35,000/- will be payable for this.



MRP 9,80,000/-

DP = 7,50,700/-, (550 SV)

11 KW Hybrid Solar System

- ➔ 550W/24V- Mono Perc Half Cut Solar Module X20
- ➔ Solar MPPT Lithium All in One (Hybrid) Inverter 11KW/51.2V
- ➔ 400Ah/51.2V Lithium Phosphate Solar Battery
- ➔ 6 Sq. MM DC Wire as per Standard
- ➔ DCDB Set
- ➔ Earthing Set
- ➔ Lightning Arrester (LA)
- ➔ Standard Structure & Installation
- ➔ Solar Business Opportunity

Note

- ➔ Output Current is 42-47Amp (10000-11000Watt.)
- ➔ For Better Performance maximum distance between PCU & Modules is 20 Mtr.
- ➔ When Battery is Fully Charged then Backup Over 3000Watt load is upto 8 hours

Recommended For



Hotel



Restaurant



Petrol Pump



Hospital

To enable on grid option, for all other required components other than the above, refer to 10 KW on grid system on page no. 14. An additional charge of Rs. 40,000/- will be payable for this.

Information about Off Grid/Hybrid Solar System

- This system is installed in areas where there are power cuts or no electricity (grid) availability
- Electricity bills can be reduced (where there is grid)
- 1KW Generates 3-5 units of electricity per day on an annual average

How to calculate how much kilowatt system will be required...

There are three types of loads as follows-

1.Resistive Load (For those Appliances whose power consumption is constant from start to shut down)

As:- LED Bulb, Tubelight, LED TV, Projector etc.

2.Capacitive Load (Devices that contain capacitors)

As- Fan, Cooler, Fridge & Chargeable Equipment etc.

$$\frac{\text{Total Load in Watts}}{220} = \text{Ampere}, \quad \frac{\text{Ampere}}{3} = \text{KW}$$

For Example :- $\frac{3200}{220} = 14.6 \text{ Amp.}, \quad \frac{14.6 \text{ Amp.}}{3} = 4.9 \text{ KW (5 KW)}$

3.Inductive Load (Appliances that have induction)

As- Submersible Pump, Mono Block, Iron, AC, Motor etc.

$$\frac{\text{Total Load in Watts}}{220} = \text{Ampere}, \quad \frac{\text{Amp.} \times 2.5}{3} = \text{KW}$$

For Example :- $\frac{4000}{220} = 18.2 \text{ Amp.}, \quad \frac{18.2 \text{ Amp.} \times 2.5}{3} = 15.2 \text{ KW (15 KW)}$

- Note:-
1. If there is even one inductive load device with any load, then the calculation should be done according to the inductive load formula.
 2. All the above calculations are done as per single phase (1 phase) load.
 3. Contact the Company's Technical Department for calculation of 3 phase load.

- Average area per kilowatt 80 Sq.ft
- Calculation of Lithium Battery Backup-

$$\frac{\text{Battery Volt} \times \text{Total Ah.}}{\text{Running Load}} \times 0.9 = \text{Hrs.}$$

For Example :- $\frac{25.6 \times 100}{400} \times 0.9 = 5.76 \text{ Hrs. (15 Min.} \pm \text{)}$

- Note:-**
1. For proper Battery backup it is necessary to have fully charged Battery.
 - 2.Amp. = Ampere , Ah.(For Battery) = Ampere Per hours , HP (For Motor)= Horse Power (1HP = Approx. 746W) , 1 Ton (For Air Conditioner) = 1200 watt.

Special Note- Contact the Technical Department for more information.

Major Item	3.3KW	5KW	8KW	10KW	12KW	15KW	20KW	25KW
Mono Perc Half Cut Solar Module 550W/24V	6 Nos	9 Nos	15 Nos	18 Nos	22 Nos	27 Nos	36 Nos	45 Nos
Inverter(GTI)								
Suncity Solar/Reputed Make	3KW x 1 Pc.	5KW x 1 Pc.	8KW x 1 Pc.	10KW x 1 Pc.	12KW x 1 Pc.	15KW x 1 Pc.	20KW x 1 Pc.	25KW x 1 Pc.
ACDB	1 PC.	1 PC.	1 PC.	1 PC.	1 PC.	1 PC.	1 PC.	1 PC.
DCDB	1 PC.	1 PC.	1 PC.	1 PC.	1 PC.	1 PC.	1 PC.	1 PC.
Suncity Solar/Reputed Make								
Cables	AC 10mtr.	10mtr.	15mtr.	20mtr.	20mtr.	20mtr.	25mtr.	25mtr.
Suncity Solar/Reputed Make	15mtr. 10mtr.	20mtr. 10mtr.	25mtr. 30mtr.	25mtr. 30mtr.	40mtr. 30mtr.	50mtr. 30mtr.	60mtr. 30mtr.	60mtr. 45mtr.
Earthing	As Per Std.	As Per Std.	As Per Std.	As Per Std.	As Per Std.	As Per Std.	As Per Std.	As Per Std.
Lightning Arrestor (LA)	-	-	Yes	Yes	Yes	Yes	Yes	Yes
Net Meter(if applicable)								
Secure/Reputed Make	1 Pc.(1 Phase)	1 Pc.(1 Phase)	1 Pc.(3 Phase)	1 Pc.(3 Phase)	1 Pc.(3 Phase)	1 Pc.(3 Phase)	1 Pc.(3 Phase)	1 Pc.(3 Phase)
Solar Meter (if applicable)								
Secure/Reputed Make or modem (if applicable)	1 Pc.(1 Phase)	1 Pc.(1 Phase)	1 Pc.(3 Phase)	1 Pc.(3 Phase)	1 Pc.(3 Phase)	1 Pc.(3 Phase)	1 Pc.(3 Phase)	1 Pc.(3 Phase)
GI Structure	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Installation	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
All the above items/components may vary subject to the DISCOM requirements/parameters. Any addition in the above components will be charged extra but in case of any exclusion the mentioned prices will remain same.								
MRP (In Rupees)	2,35,000	3,60,000	4,90,000	6,00,000	7,40,000	8,65,000	11,00,000	13,75,000
DP (In Rupees)	2,15,700 200SV	3,25,700 250SV	4,50,700 400SV	5,50,700 500SV	6,60,700 600SV	8,00,700 750SV	10,30,700 1000SV	12,60,700 1250SV
In the above 3.3, 5, 8, and 10 kilowatt systems, opting for a hybrid inverter instead of an on-grid inverter will incur an additional charge of ₹30,000/-, ₹40,000/-, ₹50,000/- respectively.								
Requirement above than 25 KW - Call us at +91-1413611701 or email us at info@suncitysolar.in								

Information about On Grid Solar System

- ➔ This system is mainly installed where there is electricity (grid) for 22 to 24 hours
- ➔ Electricity bill can be minimized or zero (except fixed charges)
- ➔ 1 Kilowatt generates 4-5 units of electricity per day (annual average)
- ➔ How to calculate how much kilowatt system will be required...

Units in Electricity Bill ÷ Days in Electricity Bill ÷ 4 = Required KW (+20%)

For Example :- 1200 Unit ÷ 30 Days ÷ 4 = 10 KW (12)

(Calculate considering the bill with the highest consumption throughout the year.)

- ➔ The load approved in the bill must be equal to or more than the applied Kilowatt
- ➔ Electricity department related work
- ➔ If the approved load of the electricity bill is less, then the load should be increased and 1 phase / 3 phase should also be done as per the norms
- ➔ Obtaining solar approval from the electricity department
- ➔ To provide Net Meter and Solar Meter for lab testing
- ➔ Getting Net Meter and Solar Meter installed and connected
- ➔ **Average area 80 sq. ft. Per KW**

Special Note:-

The consumer/customer will be responsible for all work related to the electricity department. The company will only provide guidance for the convenience about departmental guidelines

Solar Water Heater System

Winter Maxima/Super Winter Maxima

- ➔ Glass lined Solar Water Heater
- ➔ 200/500 LPD double access doors
- ➔ High-Pressure & density PUF Insulation
- ➔ 3T Gold standard tubes setup
- ➔ Wall Mount (1 year Guarantee)
- ➔ Installation Excluded
- ➔ Solar Business Opportunity

Special Note:- All liabilities in relation with transport of the product from our premises viz. mode of transport, charges, safety etc is solely on customer's scope

200 LPD MRP 75,700/-



DP(200 LPD)= 55,700/-, (110SV)

500LPD MRP 1,15,800/-

DP(500LPD)=91,700/-, (120SV)

5 Years Performance Guarantee as per Guarantee Policy



3 HP Solar Water Pump					200SV
Voltage	Head Meter	Discharge (LPM)	Delivery	MRP (In Rupees)	DP (In Rupees)
230 AC	20	250	2.5"	2,35,000	2,15,700
550 X 6 Modules	30	200	2.5"	2,50,000	2,25,700
	50	150	2"	2,55,000	2,35,700
	70	100	2"	2,60,000	2,40,700
	100	50	1.5"	2,65,000	2,45,700
Monoblock/Openwell	10/20	400	SUC.&DEL. 3"&3"/2.5" & 2"	2,30,000	2,10,700
5 HP Solar Water Pump					250SV
380 AC	30	400	3"	3,50,000	3,25,700
550 X 9 Modules	50	250	2.5"	3,40,000	3,30,700
	70	180	2"	3,50,000	3,40,700
	100	120	2"	3,60,000	3,50,700
	150	80	1.5"	3,80,000	3,70,700
Monoblock/Openwell	10/20	500	1.5"	3,90,000	3,80,700
			SUC.&DEL. 4"&4"/3" & 2.5"	3,40,000	3,30,700
7.5 HP Solar Water Pump					400SV
320 AC	50	350	3"	4,65,000	4,50,700
550 X 14 Modules	70	280	2.5"	4,75,000	4,60,700
	100	140	2.5"	4,85,000	4,70,700
	150	90	2"	5,05,000	4,90,700
	180	60	2"	5,20,000	5,05,700
Monoblock/Openwell	10/20	800	SUC.&DEL. 4"&4"/3" & 3"	4,65,000	4,50,700
10 HP Solar Water Pump					500SV
320 AC	50	450	3"	6,05,000	5,85,700
550 X 17/18 Modules	70	280	2.5"	6,10,000	5,90,700
	100	270	2.5"	6,15,000	5,95,700
	140	150	2"	6,25,000	6,05,700
	180	80	2"	6,50,000	6,30,700
Monoblock/Openwell	20/30	700	SUC.&DEL. 4"&4"/3" & 3"	6,05,000	5,85,700

All above prices Included with standard rope, structure, submersible cable, role pipe & Installation.

Requirement above than 10HP - Call us at +91-1413611701 or email us at info@suncitysolar.in

Solar Modules

Particular	MRP(in Rs)	DP (in Rs)	SV (in Points)
3W/5V Solar Module (Mono)	900	700	1
5W/6V Solar Module (Mono)	1,200	900	1
10W/9V Solar Module (Mono)	1,400	1,200	2
20W/12V Solar Module (Mono)	1,600	1,460	3
40W/12V Solar Module (Mono)	2,800	2,500	5
50W/12V Solar Module (Mono)	3,300	3,000	10
75W/12V Solar Module (Mono)	4,575	4,100	15
165W/12V Solar Module (Poly)	7,500	5,500	10
220W/12V-Solar Modules (12BB Mono-Perc.)	9,000	7,500	15
550W/24V Solar Module (Mono-Perc. halfcut)	24,700	21,700	30



Particular (Solar MPPT Lithium PCU)	MRP (in Rs)	DP (in Rs)	SV (in Points)
1 KW(1250VA)/12.8V PCU inbuilt lithium Po4 12.8V/100Ah Battery	55,000	40,000	20
1.6KW(2000VA)/25.6V PCU	28,000	25,000	30
2.4KW(3000VA)/25.6V PCU	42,000	35,000	40
3.6KW/25.6V Hybrid All in One	1,30,000	95,000	50
6.2KW/51.2V Hybrid All in One	1,50,000	1,25,000	60
8KW/51.2V Hybrid All in One	2,20,000	1,75,000	100
11KW/51.2V Hybrid All in One	2,50,000	2,05,000	120

Solar Lithium Phosphate Battery



Particular (Lithium Phosphate Battery)	MRP (in Rs)	DP (in Rs)	SV (in Points)
100Ah/12.8V	35,000	32,000	20
100Ah/25.6V	70,000	60,000	50
200Ah/25.6V	1,50,000	1,30,000	60
100Ah/51.2V	1,50,000	1,30,000	60
200Ah/51.2V	3,00,000	2,50,000	70
400Ah/51.2V	7,00,000	6,00,000	80

Solar Lead Acid Battery



Particular (Tall/Tubular Lead Acid Battery)	MRP (in Rs)	DP (in Rs)	SV (in Points)
180Ah/12V	25,000	21,000	12
220Ah/12V	28,000	24,000	15

Note:-

- 1. The Pictorial image of the Product as shown may slightly vary
- 2. Output variation of 10% ± is possible in all above solar products, and solar systems
- 3. For more information and customization contact to Head office/Technical Department

1. Solar Modules (Panels) 35 Years Performance Guarantee will be applicable for power output of 3 to 5 units per KW per Day. (Approx 2% Degradation in 1st year and 1% to 2% in Consecutive years) when below mentioned necessary instructions are followed by the Consumer:-

- ➔ Modules/Panels must be installed in Shadow free area.
- ➔ Panels have to be cleaned with shampoo and fresh water, dry it with wiper/cloth in the interval of 7 days.
- ➔ Module cleaning time - before Sunrise and after Sunset.
- ➔ Module must be in South facing +/- 15 Degree.

Note:- Required Proper Sunlight and clear weather for better performance as committed

2. Solar Lithium Battery 5 years performance Guarantee will be applicable (5% degradation per year in output) when the below mentioned necessary instructions are followed by the consumer.

- ➔ Strictly use only one connector when in use (Charging and Discharging)
- ➔ Do not open the battery and do not use damaged battery.
- ➔ Charging and discharging cycle must be maintained for proper output of the battery. The battery should be charged between 20-80% and partially discharged, avoid from under/over charging.
- ➔ Timely check that connections are not loose and there is no sparking.
- ➔ Battery must be kept away from moisture, dust, water, heat inflammable materials or any liquid or undesirable material.
- ➔ The battery must be installed indoor in a cool and dry place with proper ventilation and temp. must be between minimum 5 deg. and maximum 50 deg. celcius.
- ➔ Battery must not be run overloaded.

Note:- 1. Guarantee of battery shall become null and void if found damaged/burnt/burst.

3. Solar Inverter (PCU/Hybrid and GTI) 3 years Performance Guarantee of PCU /Hybrid and 10 years performance guarantee of GTI will be applicable when the below mentioned necessary instructions are followed by the Consumer:-

- ➔ Inverter must be Kept away from moisture, dust, water, heat, inflammable materials or any liquid or undesirable material.
- ➔ Inverter must be installed/kept indoor in proper ventilation below 50 deg. celcius temp.
- ➔ Inverter must not be run overloaded.
- ➔ The grid voltage for inverter operation should be a minimum of 190V and a maximum of 250V.

Note:- 1. Service and guarantee will not be provided if the inverter fails or does not perform properly due to issues in internal wiring / earthing / grid voltage / phase - neutral, etc.

2. Do not cover Inverter by clothes, plastics, iron sheet etc.

4. Solar Water Pump-Motor/Mono Block/Openwell and Controller 3 Years

Performance Guarantee will be applicable when the below mentioned necessary instructions are followed by the Consumer:-

- Do not operate Pump Motor/Mono Block/Openwell Dry in any condition.
- Do not operate Pump Motor/Mono Block/Openwell & Controller under or over voltage.
- Do not operate the system at the same time with Grid and Solar.

Note: 1. Pump Motor/Mono Block/Openwell and other related accessories are not Guaranteed to be Cut/Damaged by Soil and Salty Water

2. In case of any fault in pump, motor or controller (VFD) during the guarantee period the customer shall bear full responsibility and the cost of loring (removal and re-installation), loading, unloading, logistics and any other expenses, to and from our service center (SSP) designated by the company.

5. Solar Water Heater Over all Performance Guarantee applicable with the Tank will be decided according to the TDS level (Maximum 300 PPM) of water being used.

Special Note: -

1. Damage caused to any products due to mishandling, natural calamity, human abuse, fire, short-circuit and any other type of wear and tear will not be covered under guarantee. Company shall not be held responsible and shall not entertain any claim for such damages.
2. Our products are guaranteed against all defects arising solely from the use of faulty material or poor workmanship. Company will not be responsible for any consequential damages/loss of life or property.
3. Children must be kept away from parts of solar system.
4. Repair or Replacement: If a defect covered under the guarantee period is found/confirmed by the authorized person of the company then only the company at it's our own discretion will repair or replace the defective part/product with the refurbished part/product. The repaired or replaced part/product will be covered only under the remaining duration of the original guarantee period.
5. Guarantee will be null and void if any payment against the product remains due towards company/company associate/person or firm authorised by the company.
6. For the solution of problem in any product it will be mandatory to make and send a video as directed by the technical team.
7. Problem in any product will be resolved as soon as possible after checking technical parameters by the technical team.

Policy for Suncity Solar Products & Services

1. Performance Guarantee as applicable will only be Governed/Covered when Solar System is installed under the direction of company's Authorized technical team or Authorized technician.
2. If products needs replacement which is under Guarantee will be replaced/refurbished only at company authorised STOCK AND SERVICE POINT(SSP). Customer has to send & pick it from SSP premises only.
3. Company prefers GI Pipe for structure, but MS Pipe will be used in case GI Pipe is not available locally.
4. Mounting Structure charges will be extra over 3 feet of standard Hight.
5. Any damage caused during transportation or mishandling of the product, human abuse, natural calamity and fire is to be informed immediately within one hour to the company's dispatch department along with the video and photograph so as to proceed further. Company ensures to assist Customer/Consumer for any claim with the transporter if applicable.
6. Goods returned with the broken seal as marked by manufacturer or Warrantor/Guarantor will not be entertained for any repair and service.
7. In case of any product which has been opened/repared by any unauthorized person whomsoever he/she may be, then the product will be considered as out of Guarantee.
8. Labour and raw material charges for civil work like foundation etc. is under Customer's scope.
9. DISCOM charges and documentation for On-Grid and Hybrid connection is under Customer's scope.
10. Final deal will be dealt or deemed as confirmed by Competent Authority/Management of the Company only after receiving full payment and technical clearance. Any dispute arose other than Company Policy and Guarantee clause will not be entertained.
11. Any Deal/ Sale is been finalized only after the confirmation of the stock availability of the product with it's Company Policy and Guarantee clause along with the complete details with "Backup Confirmation" of the product.



Policy for Suncity Solar Products & Services

12. In case of any technical problem of the product the Customer/Consumer must compulsorily and properly communicate with the service department of the Company by sharing the videos and photographs as asked/desired by technical team of the Company, failing to which Company is not liable for any support or service for the particular matter.
13. It is the sole responsibility of the Customer/Consumer to receive the Material/Product after dispatch. As Company is not responsible for any occurrence of damage, loss or theft after dispatch of the product. If the transportation is the responsibility of the Company than only the Company will be liable for the safe delivery of the said product.
14. Dispatch of any material/product will be deemed as confirmed only after the payment received in Company's account or receiving of the cash payment. Cash payment will only be confirmed after the cash receipt issued by the Company with authorized seal and signature.
15. Installation will be done within 15-30 days only after receiving 100% Payment in advance and confirmation of the payment by the Company.
16. Prices may vary or may be changed according to the site requirement, Customers customization, Manufacturing Company or as per Government norms like Taxes etc.
17. The Company reserves the rights to change the products, products price, offer, service procedure or any charges as levied by time to time. The pictorial image of the product as shown in the pricelist may slightly vary.
18. All mentioned prices are Including GST.
19. Transportation/courier charges will be extra for each product.
20. All Warranty/Guarantee of respective manufacturers to be governed on behalf of registered Guarantee/Warranty card/bill and Warranty/Guarantee & service will be provided by respective manufacturers only.
21. All disputes shall be exclusively subject to Jaipur (Rajasthan) Jurisdiction.



Reach us



Customer Care :- +91-9587211700

Above contact number (WhatsApp only) is available 24X7 for registering complaints/assistance.

Particular	Mobile No.	Email
Solar Power Generating System (SPGS)	+91-1413611701	product@suncitysolar.in
Quotation	+91-1413611702	support@suncitysolar.in
Payment/Cheque	+91-1413611703	finance@suncitysolar.in
SSP Enquiry	+91-1413611704	support@suncitysolar.in
Product Dispatch/Delivery	+91-1413611705	product@suncitysolar.in
Enquiry for registered complaint	+91-1413611706	service@suncitysolar.in
Project Manager	+91-1413611707	service@suncitysolar.in
KYC-Mobile Number Updation & Any Correction	+91-1413611708	kyc@suncitysolar.in
Discovery of Success (DOS)	+91-1413611709	dos@suncitysolar.in
Help Line for Solar Advisor	+91-1413611709	dos@suncitysolar.in
Grievance Officer	+91-9772911700	info@suncitysolar.in

All above lines are open during working hours, Monday to Saturday 10:00 AM to 5:00 PM
(Public Holiday & Sunday Closed) for calling only.



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Gopalpura Bypass, Jaipur - 302020 (Rajasthan)

www.suncitysolar.in



SUNCITY SOLAR

— अमन्य ऊर्जा — उन्नत आय —

Solar Advisor Detail