



**SUNCITY SOLAR**

— अनन्त ऊर्जा - उन्नत आय —

A venture of Shree Chandramangal Suncity Marketing Pvt. Ltd.

# SUNCITY SOLAR

SOLAR FOR YOUR HOME | SOLAR FOR THE BUSINESS

**“LEARN FROM SOLAR, EARN FROM SOLAR”**



[www.suncitysolar.in](http://www.suncitysolar.in)

\* The Applicability of this Price list is effective from 1 Dec. 2023 till any further updation.

## About Us

Shree Chandramangal Suncity Marketing Pvt Ltd. Established U/s of the Companies Act 2013. An ISO 9001:2015 certified Company along-with FICCI, ASSOCHAM, CE Certificate for Quality Research Organization and START UP is promptly engaged in business activities related with Solar Energy and its components.

We aims to provide a team of solar professionals through our sustainable platform (Suncity Solar) for all the members and sections of our civil society with the broader concept of benefiting the larger population as “Earn while Learn and Learn to Earn” through Direct Selling of Nation based Solar Products.

Our Business School – “Discovery of Success” (DOS) owns the pride to be a part of Skill Development and Self Employment Mission. DOS also provides a platform and opportunity to get yourself trained to build the team with best selling skills and technically well equipped in the field of Solar along with Personality Development that too being a part of training courses for system oriented individuals.

## Our Vision

“Solar For All and Employment for All” “हर घर सोलर-हर घर रोजगार”

## Our Mission

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

## Benefits of Our Solar Products

- Saving Electricity bill at your plant or home.
- Return of Investment on Solar System 4 to 5 years.
- Low Maintenance.
- Long Life 30 to 35 Years.
- Accelerated depreciation.
- Environment friendly green energy without pollution.
- You can add value to your home.
- You can save yourself from Electricity crisis.
- You can take advantage of State & Central Govt. policies.
- Most important you can save Mother Earth and Environment for upcoming generations.



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



MRP ₹17,200/-

**DP = 15,700/- (100SV)**

- Performance Warranty 1 year
- Backup on Battery full charge
- 1 lamp : upto 9 hours
- 2 lamps upto 5 hours
- Only Fan: upto 3 hours

### Sun-Maxima

- ➔ 10w Solar Poly Crystalline Module With 3mtr. cable
- ➔ Smart Solar Power Bank with Inbuilt Lithium Battery
- ➔ portable table fan 9 inch with 3 speed control
- ➔ 3w x 2 high brightness hangable lamps
- ➔ Multipurpose table lamp with battery backup
- ➔ USB Output with fast Mobile charging
- ➔ Battery charging level indication
- ➔ Solar Business Opportunity

**Special Note:-** Off site service will be provided under warranty period only.



MRP ₹17,400/-

**DP = 15,700/- (100SV)**

- Performance Warranty 1 year
- Back-up 1 Night Autonomy (When Battery fully charged)

### Street Maxima

- ➔ 25w Solar Mono Crystalline Module
- ➔ 12w Super Bright LED with Osram chip
- ➔ Lithium Battery
- ➔ Aluminium Die with 1.8mm
- ➔ Smart charge controller & electronics
- ➔ Solar Business Opportunity

**Special Note:-** Off site service will be provided under warranty period only.



## Off Grid Solar System

### Super Maxima

- ➔ 165w/12v-Solar Modules (Poly) x2
- ➔ Solar PCU 1KVA(1000VA)/12V PWM
- ➔ 180AH Solar Tall Tubular Battery x1
- ➔ 6+6 Meter 4Sq. MM DC Wire
- ➔ Structure & Installation Excluded
- ➔ Solar Business Opportunity

#### Special Note:-

This System (Super Maxima) is Recommended Only with Mains/Grid Otherwise Company will not Responsible

#### NOTE

- ➔ Maximum Output Current is 3Amp & Output is 660Watt
- ➔ System VOC is 16v-30v ( For Modules)
- ➔ For Better Performance Maximum Distance between PCU & Modules is 6Mtr.
- ➔ When Battery is Fully Charged than Backup over 200Watt load- 4 to 5 Hours.

### 1.1 KW Off Grid System

- ➔ 550w/24v- Mono Perc halfcut Solar Modules x2
- ➔ Solar PCU 1KVA/12V MPPT (Copper)
- ➔ 220AH Solar Tall Tubular Battery x1.
- ➔ 8 + 8 Meter 6Sq. MM DC Wire.
- ➔ Structure & Installation Excluded
- ➔ Solar Business Opportunity

#### NOTE

- ➔ Maximum Output Current is 3.6Amp & Output is 800Watt
- ➔ System VOC is 18v-50v (For Modules)
- ➔ For Better Performance Maximum Distance between PCU & Modules is 8Mtr.
- ➔ When Battery is Fully Charged than Backup Over 300Watt is 5 to 6 Hours.



**DP = 45,700/- (110SV)**

#### Applications



Fan



LED TV



Laptop



LED Lights



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

#### Applications



0.5 HP Water Pump



LED TV



Fan



Tubelights



MRP = 1,07,700/-

**DP = 95,700/- (130SV)**

(₹1,05,700/- Installation & Structure Included)

### Applications



Air Cooler



0.5HP Water Pump



LED TV



Tubelights

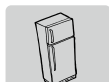


MRP = 1,50,400/-

**DP = 1,35,700/- (140SV)**

(₹1,50,700/- Installation & Structure Included)

### Applications



Freezer



1HP Water Pump



Air Cooler



Printer

## Pro 1.1 KW Off Grid System

- ➔ 550w/24v– Mono Perc halfcut Solar Modules x2
- ➔ Solar PCU 1.5KVA/24V MPPT
- ➔ 180AH Solar Tall Tubular Battery x2
- ➔ 8+8Mtr. 4Sq. MM DC Wire
- ➔ Structure & Installation Excluded
- ➔ Solar Business Opportunity

### NOTE

- ➔ Maximum Output Current is 6Amp & Output is 1350Watt.
- ➔ System VOC is 36v-100v (For Modules)
- ➔ For Better Performance Maximum Distance between PCU & Modules is 8Mtr.
- ➔ When Battery is Fully Charged than Backup Over 400Watt Is 5 to 6 Hours.

## 2.2 KW Off Grid System

- ➔ 550w/24v– Mono Perc halfcut Solar Modules x4
- ➔ Solar PCU 2.5KVA/24V MPPT
- ➔ 180AH Solar Tall Tubular Battery x2.
- ➔ 10+10Mtr. 6Sq. MM DC Wire
- ➔ Structure & Installation Excluded
- ➔ Solar Business Opportunity

### NOTE

- ➔ Maximum Output Current is 9Amp & Output Is 2000Watt.
- ➔ System VOC is 36v-100v (For Modules)
- ➔ For Better Performance Maximum Distance between PCU & Modules is 10Mtr.
- ➔ When Battery is Fully Charged than Backup Over 500Watt is 5 to 6 Hours.

## Solar Structure & Installation



### Super Maxima

**Structure PRICE 3500/-** (Including GST 18%)

- ➔ Purlin - 54 inch x 2 GI Pipe "40mm"
- ➔ Leg (Back) - 32 inch x 2 GI Pipe "40mm"
- ➔ Leg (Front) - 16 inch x 2 GI Pipe "40mm"
- ➔ Nut-Bolt - 4 Pcs., Hook - 8 Pcs., Nail(Keel) - 8 Pcs.

### Installation

**PRICE 2000/-**  
(Including GST 18%)

### 1.1 KW Off Grid System

**Structure PRICE 7000/-** (Including GST 18%)

- ➔ Purlin - 94 inch x 2 GI Pipe "40mm"
- ➔ Rafter - 47 inch x 2 GI Pipe "40mm"
- ➔ Leg (Back) - 36 inch x 2 GI Pipe "40mm"
- ➔ Leg (Front) - 22 inch x 2 GI Pipe "40mm"
- ➔ Nut-Bolt - 8 Pcs., Hook - 12 Pcs., Nail(Keel) - 8 Pcs.

### Installation

**PRICE 3000/-**  
(Including GST 18%)

### 2.2 KW Off Grid System

**Structure PRICE 11000/-** (Including GST 18%)

- ➔ Purlin - 94 inch x 4 GI Pipe "40mm"
- ➔ Rafter - 156 inch x 2 GI Pipe "40mm"
- ➔ Leg (Back) - 58 inch x 2 GI Pipe "40mm"
- ➔ Leg (Middle) - 40 inch x 2 GI Pipe "40mm"
- ➔ Leg (Front) - 22 inch x 2 GI Pipe "40mm"
- ➔ Nut-Bolt - 14 Pcs., Hook - 24 Pcs., Nail(Keel) - 12 Pcs.

### Installation

**PRICE 4000/-**  
(Including GST 18%)

### Street Light

**Structure PRICE 5000/-** (Including GST 18%)

- ➔ GI Pole - 6 Mtr with Arm & Panel Structure

### Installation

**PRICE 1500/-**  
(Including GST 18%)

**Special Note:-** The Standard measurement as mentioned above may slightly be very as per technical parameter.

### 2.2 KW Off Grid System



**DP = 1,70,700/- (150SV)**

#### Applications



Air Cooler



Billona Machine



Washing Machine



Freezer



**DP = 2,30,700/- (160SV)**

#### Applications



Deep Fridge



Mixer



Induction Heater



Home Theater

- ➔ 550w/24v– Mono Perc halfcut Solar Modules x4
- ➔ Solar PCU 2.5KVA/24V MPPT (Copper)
- ➔ 220AH Solar Tall Tubular Battery x2
- ➔ 10+10Mtr. 6Sq. MM DC Wire
- ➔ Structure & Installation Included.
- ➔ Solar Business Opportunity

#### NOTE

- ➔ Maximum Output Current is 9.1Amp & Output is 2000Watt.
- ➔ System VOC is 36v-100v (For Modules)
- ➔ For Better Performance Maximum Distance between PCU & Modules is 10Mtr.
- ➔ When Battery is Fully Charged Backup Over 600Watt is 6 to 7 Hours.

### 3.3 KW Off Grid System

- ➔ 550w/24v– Mono Perc halfcut Solar Modules x6
- ➔ Solar PCU 3.5KVA/48V MPPT
- ➔ 180AH Solar Tall Tubular Battery x4
- ➔ 12+12Mtr. 6Sq. MM DC Wire
- ➔ Earthing Set
- ➔ Structure & Installation Included.
- ➔ Solar Business Opportunity

#### NOTE

- ➔ Maximum Output Current is 12Amp & Output is 2400Watt.
- ➔ System VOC is 72v-200v (For Modules)
- ➔ For Better Performance Maximum Distance between PCU & Modules is 12Mtr.
- ➔ When Battery is Fully Charged Backup Over 700Watt is 6 to 7 Hours.

## Off Grid Solar System

### 4.4 KW Off Grid System

- ➔ 550w/24v– Mono Perc halfcut Solar Modules x8
- ➔ Solar PCU 5KVA/48V MPPT
- ➔ 220AH Solar Tall Tubular Battery x4.
- ➔ 6Sq. MM DC Wire as per Std.
- ➔ DCDB Set
- ➔ Earthing Set
- ➔ Structure & Installation Included.
- ➔ Solar Business Opportunity

#### NOTE

- ➔ Maximum Output Current is 18Amp & Output is 4000Watt
- ➔ System VOC is 72v-200v (For Modules)
- ➔ For Better Performance Maximum Distance between PCU & Modules is 15Mtr.
- ➔ When Battery is Fully Charged Backup at 40% load is 5 to 6 Hours.

### 5.5 KW Off Grid System

- ➔ 550w/24v– Mono Perc halfcut Solar Modules x10
- ➔ Solar PCU 5KVA/96V MPPT
- ➔ 180AH Solar Tall Tubular Battery x8.
- ➔ 6Sq. MM DC Wire as per Std.
- ➔ DCDB Set
- ➔ Earthing Set
- ➔ Structure & Installation Included.
- ➔ Solar Business Opportunity

#### NOTE

- ➔ Maximum Output Current is 18Amp & Output is 4000Watt.
- ➔ System VOC is 144v-400v (For Modules).
- ➔ For Better Performance Maximum Distance between PCU & Modules is 15Mtr.
- ➔ When Battery is Fully Charged Backup at 40% load is 8 to 10 Hours.



MRP = 3,50,000/-

**DP = 3,35,700/- (200SV)**

#### Recommended For



Microwave

2HP Atta Chakki

Shop

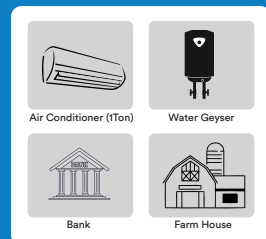
Dairy



MRP = 4,50,000/-

**DP = 4,00,700/- (200SV)**

#### Recommended For



Air Conditioner (1Ton)

Water Geyser

Bank

Farm House

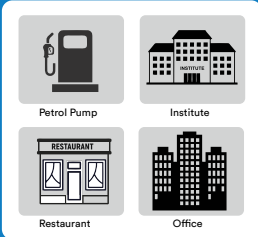




MRP = 6,00,000/-

**DP = 5,55,700/- (250SV)**

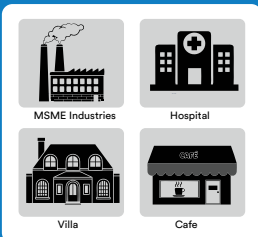
### Recommended For



MRP = 7,95,900/-

**DP = 7,50,700/- (300SV)**

### Recommended For



### 7.7 KW Off Grid System

- ➔ 550w/24v– Mono Perc halfcut Solar Modules x14
- ➔ Solar PCU 7.5KVA/120V MPPT
- ➔ 180AH Solar Tall Tubular Battery x10.
- ➔ 6Sq. MM DC Wire as per Std.
- ➔ DCDB Set
- ➔ Earthing Set
- ➔ Lightning Arrester (LA)
- ➔ Structure & Installation Included.
- ➔ Solar Business Opportunity

### NOTE

- ➔ Maximum Output Current is 27Amp & Output is 6000Watt.
- ➔ System VOC is 180v-450v (For Modules).
- ➔ For Better Performance Maximum Distance between PCU & Modules is 20Mtr.
- ➔ When Battery is Fully Charged Backup at 40% load is 8 to 10 Hours

### 11.5 KW Off Grid System

- ➔ 550w/24v– Mono Perc halfcut Solar Modules x21
- ➔ Solar PCU 10KVA/180V MPPT
- ➔ 180AH Solar Tall Tubular Battery x15
- ➔ 10Sq. MM DC Wire as per Std.
- ➔ DCDB Set
- ➔ Earthing Set
- ➔ Lightning Arrester (LA)
- ➔ Structure & Installation Included.
- ➔ Solar Business Opportunity

### NOTE

- ➔ Maximum Output Current is 36Amp & Output is 8000Watt.
- ➔ System VOC is 270v-450v (For Modules).
- ➔ For Better Performance Maximum Distance between PCU & Modules is 20Mtr.
- ➔ When Battery Is Fully Charged Backup at 40% load is 8 to 10 Hours.

### ऑफ ग्रिड सोलर सिस्टम संबंधित मुख्य जानकारी

- यह सिस्टम मुख्यतः जहां ग्रिड (बिजली) कम है या ग्रिड (बिजली) बिल्कुल नहीं है, वहां लगता है।
- बिजली का बिल कम किया जा सकता है (जहां ग्रिड है)
- 1 किलोवॉट 3-5 यूनिट प्रतिदिन बिजली वार्षिक औसत उत्पादन करता है। (MPPT PCU)
- कितने किलोवॉट लगेगा गणना कैसे करे –  
(तीन प्रकार के निम्न लिखित लोड होते हैं)

1. Resistive Load (ऐसे उपकरण जो शुरु होने से लेकर बन्द होने तक Power Consumption एक समान करते हैं)

जैसे – LED Bulb, Tubelight, LED TV, Projector etc.

2. Capacitive Load (ऐसे उपकरण जिसमें Capacitor लगे हुए हैं)

जैसे – Fan, Cooler, Fridge & Chargeable Equipment etc.

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

**For Example :-**

$$\frac{3200}{220} = 14.6 \text{ Amp.}, \frac{14.6 \text{ Amp}}{3} = 4.9 \text{ KW (5 KW)}$$

3. Inductive Load (ऐसे उपकरण जिसमें Induction लगे हुए हैं)

जैसे – Submersible Pump, Mono Block, Iron, AC, Motor etc...

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

**For Example :-**

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

- नोट:-**
1. जिस किसी भी लोड के साथ में Inductive Load का एक भी उपकरण अगर है तो गणना Inductive Load Formula के हिसाब से ही करे
  2. उपरोक्त सभी गणना सिंगल फेस (1 Phase) लोड के According की गई है।
  3. 3 फेस (3 Phase) लोड की गणना के लिए कम्पनी के Technical Department से सम्पर्क करे।

➤ औसत क्षेत्रफल – प्रति किलोवॉट 100Sqft.

➤ Battery Backup की गणना –

$$\frac{\text{Battery Volt (12)} \times \text{Total Ah.} \times 0.8}{\text{Running Load}} \times 0.9 = \text{Hrs.}$$

**For Example :-**

$$\frac{12 \times 180 \times 0.8}{400} \times 0.9 = 3.88 \text{ Hrs. (15Min}\pm\text{)}$$

**नोट:-** 1. उपरोक्त Battery Backup के लिए बैटरी का पूर्ण चार्ज (Fully Charged) होना जरूरी है

2. Amp. = Ampere , Ah.(For Battery) = Ampere Per Hours , HP

(For Motor)= Horse Power , 1 Ton(For Air Conditioner) = 1000 watt.

**विशेष नोट:-** अधिक जानकारी के लिए ऑफ ग्रिड Technical Department से सम्पर्क करे।

## On Grid Solar System

| Major Item                                     | 3.3KW                            | 5KW                        | 8KW                        | 10KW                       | 12KW                       | 15KW                       | 20KW                       | 25KW                       |
|--|----------------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|
| <b>Mono Perc halfcut Solar Module 550w/24v</b> | 6 Nos                            | 9 Nos                      | 15 Nos                     | 18 Nos                     | 22 Nos                     | 27 Nos                     | 36 Nos                     | 45 Nos                     |
| <b>Inverter Reputed Make/Luminous</b>          | 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.               |
| <b>ACDB</b>                                    | 1 Pc.                            | 1 Pc.                      | 1 Pc.                      | 1 Pc.                      | 1 Pc.                      | 1 Pc.                      | 1 Pc.                      | 1 Pc.                      |
| <b>DCDB</b>                                    | 1 Pc.                            | 1 Pc.                      | 1 Pc.                      | 1 Pc.                      | 1 Pc.                      | 1 Pc.                      | 1 Pc.                      | 1 Pc.                      |
| <b>Suncity/Reputed Make</b>                    |                                  |                            |                            |                            |                            |                            |                            |                            |
| <b>Cables Suncity/Reputed Make</b>             | AC<br>10mtr.<br>15mtr.<br>10mtr. | 10mtr.<br>20mtr.<br>10mtr. | 15mtr.<br>25mtr.<br>30mtr. | 20mtr.<br>25mtr.<br>30mtr. | 20mtr.<br>40mtr.<br>30mtr. | 20mtr.<br>50mtr.<br>30mtr. | 25mtr.<br>60mtr.<br>30mtr. | 25mtr.<br>60mtr.<br>45mtr. |
| <b>Earthing</b>                                | As Per Std.                      | As Per Std.                | As Per Std.                | As Per Std.                | As Per Std.                | As Per Std.                | As Per Std.                | As Per Std.                |
| <b>LA</b>                                      | -                                | -                          | Yes                        | Yes                        | Yes                        | Yes                        | Yes                        | Yes                        |
| <b>Net Meter Secure/Reputed Make</b>           | 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)             |
| <b>Solar Meter Secure/Reputed Make</b>         | 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)             |
| <b>GI Structure</b>                            | Yes                              | Yes                        | Yes                        | Yes                        | Yes                        | Yes                        | Yes                        | Yes                        |
| <b>Installation</b>                            | Yes                              | Yes                        | Yes                        | Yes                        | Yes                        | Yes                        | Yes                        | Yes                        |
| <b>MIRP</b>                                    | ₹2,35,000                        | ₹3,60,000                  | ₹4,90,000                  | ₹6,00,000                  | ₹7,40,000                  | ₹8,65,000                  | ₹11,00,000                 | ₹13,75,000                 |
| <b>DP</b>                                      | ₹2,15,700<br>(160SV)             | ₹3,25,700<br>(200SV)       | ₹4,50,700<br>(260SV)       | ₹5,50,700<br>(300SV)       | ₹6,60,700<br>(340SV)       | ₹8,00,700<br>(400SV)       | ₹10,30,700<br>(500SV)      | ₹12,60,700<br>(600SV)      |

**Requirement above than 25 KW - call us at +91-99823 11700 or email us at info@suncitysolar.in**

### ऑन ग्रिड सोलर सिस्टम संबंधित मुख्य जानकारी

- यह सिस्टम मुख्यतः जहां 22 से 24 घण्टे ग्रिड (बिजली) हो, वहां लगता है।
- बिजली का बिल न्यूनतम या जीरो (स्थायी शुल्क के अलावा) किया जा सकता है।
- 1 किलोवॉट 4-5 यूनिट प्रतिदिन बिजली उत्पादन करता है। (वार्षिक औसत)
- कितने किलोवॉट लगेगा गणना कैसे करे -

$$\text{बिजली बिल के युनिट} \div \text{बिजली बिल के दिन} \div 4 = \text{लगने वाला किलोवॉट (+20\%)}$$

For Example :-  $1200\text{Unit} \div 30\text{Day} \div 4 = 10\text{KW (12)}$

(पूरे वर्ष में जो बिल अधिक खपत वाला है, उसको ध्यान में रख कर गणना करे)

- बिल में स्वीकृत लोड लगने वाले किलोवॉट के बराबर या अधिक होना जरूरी है।
- बिजली विभाग संबंधित कार्य
  1. अगर स्वीकृत लोड कम है तो लोड बढ़वाना एवं 1Phase/3Phase भी नियमानुसार करवाना।
  2. बिजली विभाग से सोलर स्वीकृति लेना।
  3. नेटमीटर एवं सोलर मीटर लैब टेस्टिंग के लिए देना।
  4. नेटमीटर एवं सोलर मीटर स्थापित (कनेक्शन) करवाना।
- औसत क्षेत्रफल - प्रति किलोवॉट 70Sqft.

विशेष नोट:- बिजली विभाग संबंधित समस्त कार्यों की जिम्मेदारी उपभोक्ता/ग्रहक की होगी।  
विभागीय दिशानिर्देशों की सुगमता हेतु कम्पनी सिर्फ मार्गदर्शन प्रदान करेगी।



## Solar Water Pumping System

### 3 HP Solar Water Pump (160SV)

| Voltage                  | Head Meter | Discharge (LPM) | Delivery                       | MRP       | DP        |
|--------------------------|------------|-----------------|--------------------------------|-----------|-----------|
| 230 AC                   | 20         | 250             | 2.5"                           | ₹2,35,000 | ₹2,15,700 |
| -                        | 30         | 200             | 2.5"                           | ₹2,50,000 | ₹2,25,700 |
| 300/335×10 Module 1 Tree | 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      | 650/400         | SUC.&DEL.<br>3" & 3"/2.5" & 2" | ₹2,30,000 | ₹2,10,700 |

### 5 HP Solar Water Pump (200SV)

| Voltage                   | Head Meter | Discharge (LPM) | Delivery                       | MRP       | DP        |
|---------------------------|------------|-----------------|--------------------------------|-----------|-----------|
| 380 AC                    | 30         | 400             | 3"                             | ₹3,50,000 | ₹3,25,700 |
| -                         | 50         | 250             | 2.5"                           | ₹3,40,000 | ₹3,30,700 |
| 300/335×16 Module 2 Trees | 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 |
| -                         | 180        | 50              | 1.5"                           | ₹3,90,000 | ₹3,80,700 |
| Monoblock/Openwell        | 10/20      | 1000/500        | SUC.&DEL.<br>4" & 4"/3" & 2.5" | ₹3,40,000 | ₹3,30,700 |

### 7.5 HP Solar Water Pump (250SV)

| Voltage                   | Head Meter | Discharge (LPM) | Delivery                     | MRP       | DP        |
|---------------------------|------------|-----------------|------------------------------|-----------|-----------|
| 320 AC                    | 50         | 350             | 3"                           | ₹4,65,000 | ₹4,50,700 |
| -                         | 70         | 280             | 2.5"                         | ₹4,75,000 | ₹4,60,700 |
| 300/335×24 Module 3 Trees | 100        | 170             | 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      | 1500/800        | SUC.&DEL.<br>4" & 4"/3" & 3" | ₹4,65,000 | ₹4,50,700 |

### 10 HP Solar Water Pump (300SV)

| Voltage                   | Head Meter | Discharge (LPM) | Delivery                     | MRP       | DP        |
|---------------------------|------------|-----------------|------------------------------|-----------|-----------|
| 320 AC                    | 50         | 500             | 3"                           | ₹6,05,000 | ₹5,85,700 |
| -                         | 70         | 350             | 2.5"                         | ₹6,10,000 | ₹5,90,700 |
| 300/335×32 Module 4 Trees | 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      | 1000/700        | SUC.&DEL.<br>4" & 4"/3" & 3" | ₹6,05,000 | ₹5,85,700 |

Requirement above than 10HP - call us at +91-99823 11700 or email us at [info@suncitysolar.in](mailto:info@suncitysolar.in)

All above prices are Including rope, structure, submersible cable, role pipe & Installation.



## Solar Management Unit (SMU)



MRP ₹29,100/-

**DP = 26,700/- (100SV)**

- Performance Warranty 1 year

### Solar Maxima

- ➔ 165/160w/12v x 2 Solar Module (Poly)
- ➔ 12v-24v Solar Management Unit
- ➔ SMU with Digital Controller
- ➔ Digital Display Showing
- ➔ 6+6mtr., 4mm DC Wire
- ➔ Installation & Structure Excluded
- ➔ Solar Business Opportunity

**Special Note:-** Off site service will be provided under warranty period only.

## Solar Water Heater System



200LPD MRP ₹50,200/-

**DP(200LPD) = 45,700/- (110SV)**

-Performance Warranty 5 years

### Winter Maxima

- ➔ Glass lined Solar Water Heater
- ➔ 200 LPD double access doors
- ➔ High-Pressure & density PUF Insulation
- ➔ 3T Gold standard tubes setup
- ➔ Wall Mount (1 year Warranty)
- ➔ 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.



500LPD MRP ₹82,800/-

**DP(500LPD) = 71,700/- (120SV)**

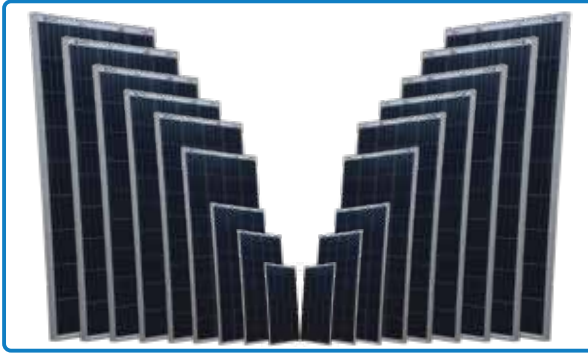
-Performance Warranty 5 years

### Super Winter Maxima

- ➔ Glass lined Solar Water Heater
- ➔ 500 LPD double access doors
- ➔ High-Pressure & density PUF Insulation
- ➔ 3T Gold standard tubes setup
- ➔ Wall Mount (1 year Warranty)
- ➔ 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.

## Repurchase Products



| Particular                                | MRP (in Rs) | DP (in Rs) | RSV (in Points) |
|---|-------------|------------|-----------------|
| 10W/12V Solar Module (Poly)               | 900         | 800        | 1               |
| 20W/12V Solar Module (Poly)               | 1600        | 1460       | 2               |
| 40W/12V Solar Module (Poly)               | 2800        | 2500       | 4               |
| 50W/12V Solar Module (Poly)               | 3300        | 3000       | 5               |
| 75W/12V Solar Module (Poly)               | 4575        | 4100       | 7               |
| 165W/12V Solar Module (Poly)              | 8000        | 7500       | 10              |
| 400W/24V Solar Module (Mono perc )        | 19700       | 18000      | 20              |
| 550W/24V Solar Module (Mono Perc halfcut) | 30000       | 24700      | 25              |



| Particular    | MRP (in Rs) | DP (in Rs) | RSV (in Points) |
|---------------|-------------|------------|-----------------|
| 150AH Battery | 22000       | 19000      | 10              |
| 180AH Battery | 21900       | 21000      | 12              |
| 220AH Battery | 24800       | 24000      | 15              |

## Repurchase Products



| Particular                                  | MRP (in Rs) | DP (in Rs) | RSV (in Points) |
|---|-------------|------------|-----------------|
| Suncity Solar PCU 1KVA(1000VA)/12V PWM      | 13000       | 11000      | 10              |
| Suncity Solar PCU 1 KVA/12V MPPT (Copper)   | 18000       | 15500      | 12              |
| Suncity Solar PCU 1.5 KVA/24V MPPT          | 23000       | 19000      | 15              |
| Suncity Solar PCU 2.5 KVA/24V MPPT          | 32000       | 27500      | 20              |
| Suncity Solar PCU 2.5 KVA/24V MPPT (Copper) | 50000       | 41500      | 25              |
| Suncity Solar PCU 3.5 KVA/48V MPPT          | 53000       | 44800      | 30              |
| Suncity Solar PCU 5 KVA/48V MPPT            | 97050       | 80500      | 50              |
| Suncity Solar PCU 5 KVA/96V MPPT            | 98550       | 85500      | 50              |



| Particular              | MRP (in Rs) | DP (in Rs) | RSV (in Points) |
|-------------------------|-------------|------------|-----------------|
| Solar Charge Controller | 5000        | 4500       | 8               |
| .5 HP DC Mono Block     | 9000        | 8500       | 10              |
| 1 HP DC Mono Block      | 14000       | 11500      | 15              |

**NOTE:** Prices of products listed in this brochure are subject to discount policy prevailing at the time of purchase of products by the customer.



## Suncity Solar Business Plan

(Benefits of becoming our Solar Advisor/Direct Seller)

1 Sales Volume (SV) = 100RS.

- 1. Retail Profit:** Up to 10%
- 2. Direct Referral Incentive:** 20% of the SV (Closing Daily)
- 3. Team Performance Incentive:** 12% of matched 100 SV. (Daily Capping 3500 SV (42000Rs). (Closing Daily)
- 4. Rank Advancement Bonus:** a Solar Advisor achieves certain level of Business matching: (Closing Daily)

| Left & Right Team | Leadership Rank  | Rank Advancement Slab/ Rs. |           | Reward (Trip)        |
|-------------------|------------------|----------------------------|-----------|----------------------|
| 800 SV            | Tiger            | 10%                        | 8000/-    | -                    |
| 3000 SV           | Star             | 7%                         | 21000/-   | -                    |
| 12500 SV          | 2 Star           | 4%                         | 50000/-   | -                    |
| 50000 SV          | 3 Star           | 2%                         | 100000/-  | Goa By Flight (Self) |
| 200000 SV         | 5 Star           | 1.25%                      | 250000/-  | Shimla Manali (Self) |
| 400000 SV         | 7 Star           | 1%                         | 400000/-  | Cruise (Self +1)     |
| 800000 SV         | Diamond          | 1%                         | 800000/-  | Dubai (Self+1)       |
| 2000000 SV        | Venus            | 1%                         | 2000000/- | Europe(Self+3)       |
| 5000000 SV        | Crown            | 0.5%                       | 2500000/- | World (Self+3)       |
| 10000000 SV       | Brand Ambassador | 0.25%                      | 2500000/- | 4 Dham (Self+3)      |

### 5. Solar Master Incentive: (Closing Daily)

- Solar Master Incentive: 1000/- Rupees per HP/KW (1KW/HP to 25KW/HP)

**Special Note:-** Above 25KW/HP will be dealt as per Deal confirmed by head Office.

### 6. Royalty Incentive: (Closing Monthly)

Royalty Incentive for the Solar Advisors who have achieved the Leadership Rank of Diamond and above.

### Recognition Levels % Distribution On Monthly SV Matching

|                  |       |
|------------------|-------|
| Diamond          | 1%    |
| Venus            | 0.5%  |
| Crown            | 0.5%  |
| Brand Ambassador | 0.25% |

### 7. Retail Performance Incentive : (Closing Monthly)

Self Repurchase Incentive - 30% (Of Products RSV)

1 Repurchase Sale Volume (RSV) = 100RS.

### Leadership Rank % Distribution On Monthly RSV Matching

|                  |       |
|------------------|-------|
| Tiger            | 8%    |
| Star             | 7%    |
| 2 Star           | 6%    |
| 3 Star           | 5%    |
| 5 Star           | 4%    |
| 7 Star           | 3%    |
| Diamond          | 2%    |
| Venus            | 1%    |
| Crown            | 0.5%  |
| Brand Ambassador | 0.25% |

**NOTE:** For all terms & Conditions of this business plan and calculation of incentive please refer to business brochure/website, and the same will be considered final.



## Performance Guarantee/Warranty of Suncity Solar Products

**1. Solar Modules (Panels) - Performance Warranty** will be 25 Years for power output of 3 to 5 units per KW per Day. (1% Degradation in 1st year and 0.5% to 1% in Consecutive years) when Below Mentioned Necessary Instructions are followed by the Consumer/Customer

- ⊕ Modules/Panels must be in Shadow free area.
- ⊕ Modules (Panels) have to be cleaned with fresh water in 7 days regularly.
- ⊕ Modules (Panels) cleaning time - before sunrise and after sunset
- ⊕ Modules (panels) must be in South facing +/- 15 Degree.

**SPECIAL NOTE:** Required Proper Sunlight and clear weather for better performance as committed.

**2. Battery - 5 years Performance Guarantee** when the below Mentioned necessary instructions are followed by the Customer/Consumer.

- ⊕ Battery should not run dry in any condition
- ⊕ Battery must be checked within 45 days to ensure the water level and if required than it should be filled only by distilled water and don't close the battery water lids/caps too tight..
- ⊕ Charging and discharging cycle must be maintain for proper output of the battery .
- ⊕ Check terminal within 45 days regularly and if there is any sign of carbon/salty water than clean the terminal.
- ⊕ Battery should not over charge or deep discharge.

Warranty/guaranty of battery shall become null and void if found damaged/burnt/burst.

**SPECIAL NOTE:** 1. The Battery Backup is been committed only after 7 to 8 charging or discharging cycle.

2. Battery problem will be resolved with in 15-30 working days after checking technical parameters by the technical team.

**3. Solar PCU - 2 years Performance Guarantee** when the below mentioned necessary instructions are followed by the Customer/Consumer.

- ⊕ PCU must be Kept away from Moisture, Dust, water, heat, inflammable materials or any liquid or undesirable material.
- ⊕ PCU must be installed/kept in proper ventilation.

**SPECIAL NOTE:** Do not cover PCU by clothes, plastics, iron sheet etc.

**4. Water Pump Motor/Mono Block and Controller – 2 Years Performance Guarantee** when the Below Mentioned Necessary Instructions are followed by the Customer/Consumer.

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

**SPECIAL NOTE:** Pump, Motor, Mono Block, Openwell and other related accessories are not Guaranteed/Warranted to be Cut/Damaged by Soil and Salty Water.

**5. Water Heater – Performance Warranty** will be decided according to TDS level of water being used.

**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 and warranty. Company shall not be held responsible and shall not provide any claim for such damages.

2. Our products are warranted/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.

## Terms and Conditions For Suncity Solar Products & Service

1. Performance Guarantee/Warranty as applicable will only be Governed/Covered only 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/warranty will be replaced only at company HO & authorised STOCK AND SERVICE POINT(SSP). Customer has to send & pick it from HO & SSP premises only. Replacement Time 15 to 30 working Days.
3. GI Mounting Structure charges will be extra over 3 feet of standard size.
4. Any damage caused during transportation or mishandling of the product, human abuse, natural calamity, 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.
5. Goods returned with the broken seal as marked by manufacturer or Warrantor/Guarantor will not be entertained for any repair and service.
6. In case of any damage the Customer / Consumer must necessarily and immediately communicate with the service/dispatch department of the company failing to which company is not liable for any service/repair of the product.
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 Warranty/ Guarantee.
8. Labour and raw material charges for civil work is under Customer's scope.
9. DISCOM charges and documentation for On-Grid connection is under Customer's scope.
10. Final deal will be dealt by Competent Authority/Management of the Company. Any dispute arosed other than T&C and Warranty 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 T&C and Guarantee/Warranty clause along with the complete details with "Backup Confirmation" of the product.
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 sharing the videos and photograph 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. The Pictorial image of the Product as shown may slightly vary.
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 or damage, loss or theft after dispatch of the product. If the transportation is the responsibility of the Company than 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 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, incentives, service procedure or any charges as levied by time to time.
18. All mentioned prices are Including GST.
19. Transportation/courier charges will be extra for each product.
20. All T&C of Warranty/Guarantee of respective manufacturers to be governed on behalf of registered Guarantee/Warranty card.
21. All disputes shall be exclusively subject to Jodhpur Jurisdiction.

## Reach us

# Toll Free No. :- 95872-11700



| Particular  | Mobile No.  | Email us at             |
|---|-------------|-------------------------|
| KYC-Mobile Number Updation & Any Correction                 | 76655-11700 | kyc@suncitysolar.in     |
| Product Purchase/Upgrade/Dispatch/<br>Delivery/Damage       | 96106-11700 | support@suncitysolar.in |
| Incentive/Cheque  | 96106-11700 | finance@suncitysolar.in |
| Solar Advisor ID Activation                                 | 99825-11700 | finance@suncitysolar.in |
| Discovery of Success (DOS)                                  | 95496-11700 | DOS@suncitysolar.in     |
| Quotation (ABOVE 10HP/25KW)                                 | 96498-11700 | support@suncitysolar.in |
| Grievance Officer   | 97729-11700 | info@suncitysolar.in    |
| FOR ON GRID SYSTEM  | 98870-11700 | service@suncitysolar.in |
| FOR OFF GRID SYSTEM   | 96103-11700 | service@suncitysolar.in |
| FOR WATER PUMP AND WATER HEATER SYSTEM                      | 95499-11700 | service@suncitysolar.in |
| For Any Queries   | 95872-11700 | info@suncitysolar.in    |
| Our CSR Initiative:<br>SUNTAAN Foundation ( Powered by SPC) | 99823-11700 | info@suncitysolar.in    |

Note : All the above Lines are open From Monday to Saturday 10:00 AM till 5:00 PM (Public Holidays & Sunday Closed )



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Head Office : 3rd Floor, Ayushi Tower, Main Pal Road, Jodhpur, Rajasthan 342003



**SUNCITY SOLAR**

— अनन्त ऊर्जा - उन्नत आय —

Solar Advisor Detail

Price - 20/-