

**ONE HOUR  
OF SUNLIGHT  
CAN POWER  
THE WORLD  
FOR A WHOLE  
YEAR.**

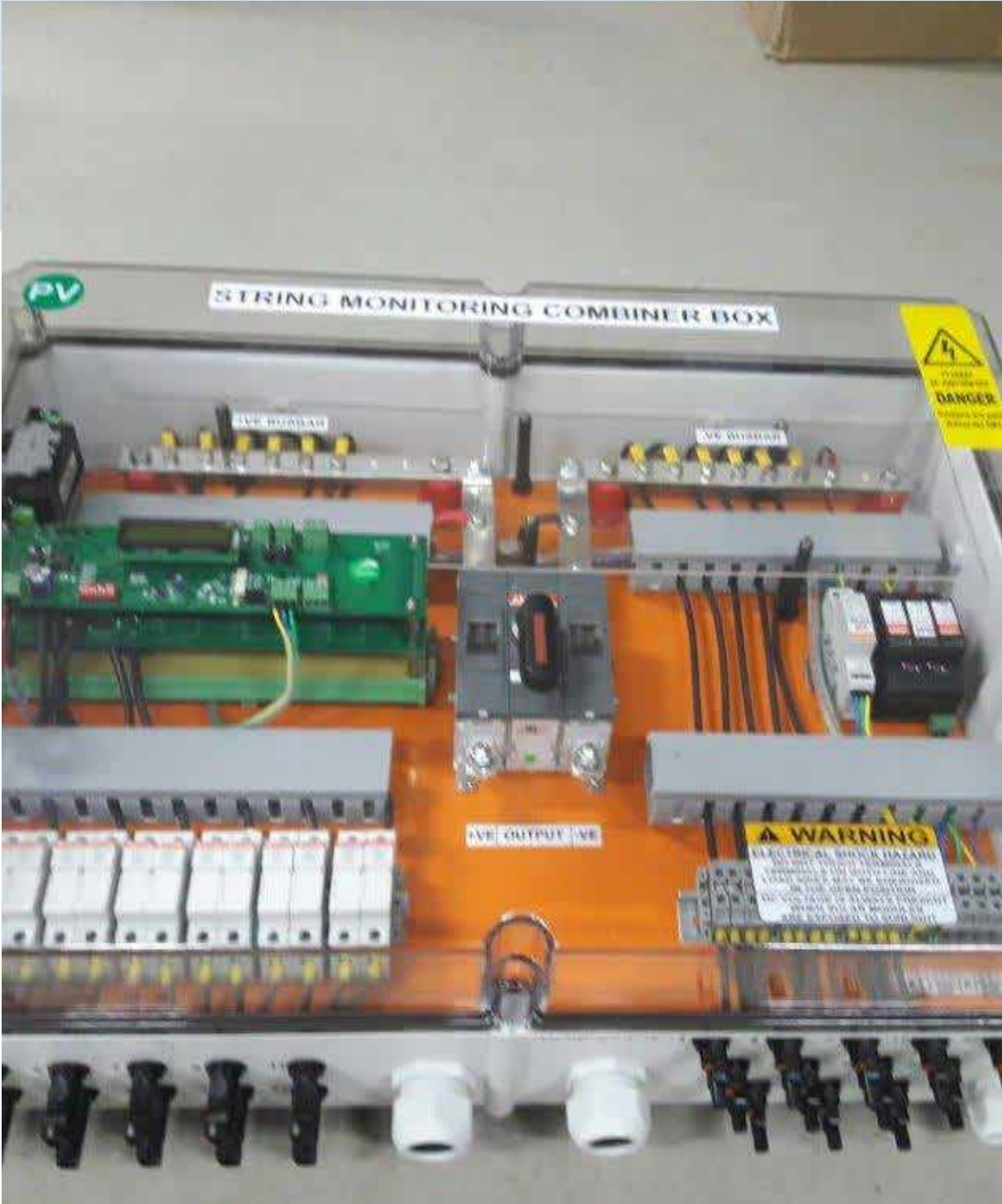
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*Are you ready to make use of it?*



# String Monitoring

GreenSol's string monitoring guarantees high level of reliability and precision, which enables our customers to efficiently monitor their solar energy yields.



# GreenSol Range of Products & Services Includes

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- Solar BOS Components
- Solar Off Grid Inverters
- Solar Pumping System
- Solar LED Home Lighting System
- Solar LED Street Lighting as per MNRE
- Solar Power Generation Systems ONGRID/OFFGRID
- Solar Power Customised Applications for Offshore Oil exploration/pumping platforms, Telecommunications, Cathodic protection for pipelines, Gas detection & Telemetry systems

## SMB is a feature-rich junction box for PV plants and rated for 1000V System Voltage

### Features

- SMB with IP65/IK08 Enclosures & UV Resistant
- PV fuses at positive & negative side to protect the over Current fault
- Individual Type II SPD to arrest the Transient surges from PV plant
- Hall Effect sensors to reads current
- Self powered unit used with DC-DC Converter
- Standard RS-485 communication with Modbus RTU Protocol
- Communication SPD for RS-485 to arrest surges from field Cable
- SMB reads the Status of SPD
- Operating Temperature of 0°C to 70°C
- Reads & displays Internal Temperature
- Easy to install & terminate I/P and O/P cables via MC4 Compatible connectors
- Flexible mounting options; mounting on a support bracket or on a plinth for independence from the racking system; or attached to the racking system for less civil work
- Easy to service

# Solar Hybrid Power Plants

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GreenSol's Solar PV Solutions are ideal for powering remote areas where there are limited or no grid access. The power plant is comprised of solar PV modules, a battery bank and a power conditioning unit. The solar modules convert sunlight into energy and supply the dedicated load through a power conditioning unit. This unit in turn converts DC to pure 230V/415AC which is used to charge the battery bank.

The PCU is bidirectional and has a grid import/export function. The battery will support the dedicated loads during night time. Instances where the battery is low and energy is also not available, the PCU will work as a charger to charge the battery directly from grid power by feeding the loads simultaneously. The unit is capable of operating in standalone mode without any disruption in power flow when sunlight is not available for the number of days as stated in the design.

## Salient Features

- 24/7 power reliability
- Allows monitoring and management via GSM/GPRS/Internet connection
- Features intelligent logic for optimum control of battery self-consumption, feed-in and storage of solar energy
- Secure supply in case of grid power outage
- Short-term payback period
- Capability and Low maintenance

## Benifits

- Energy-saving
- Reduces fossil fuel consumption
- Carbon footprint size reduction
- Emission-less power production
- One-time investment

## Application

- Banks and ATMs
- Petrol pump stations
- Hospitals and Hotels
- NGOs
- Village Electrification
- Government Buildings and educational institutions

## Model

## GSSPP1 - GSSPP100 (1 to 100kWp)

Solar Capacity	Please ask for System Configuration Details
Solar Module	Highly Efficient Modules with IEC and UL Certification
Array Junction Box	With IP65 Dust, Water and Vermin proof and reverse blocking diode in each strings and MOV at the outputs for Lightning and Surge Protection
Module Mounting Structure	Galvanized steel structures with optimum tilt angle for the given site
Wind Speed	As per site requirement
PCU Output Voltage and Frequency	230/415V $\pm$ 3%, 50Hz $\pm$ 1% Hz
Out Wave form and Distortion THD	Pure sine wave and THD <3% on linear load
Line and Load Regulation	< 3%
Self Consumption	Automatic load shutdown under no load condition with sleep mode function
OverLoad Capability	150% for 30 seconds
Protections	Overload, Short Circuit, Battery Low/High and Over Current & Surge
Battery Type	Tubular Lead Acid/VRLA GEL Type
Self discharge	< 3% per month at 27°C
Battery Racks and Container	Battery stands and containers shall be provided as required
DC Distribution Panel	Suitable rating MCB/MCCB shall be provided in the Battery path for Isolation
AC Distribution Panel	Multiple feeders through MCB's and energy meter to measure the electrical consumption of the loads & automatic overload limit switch
Load Limiter	0-2000 Watts programmable
Plant Monitoring (Optional)	Monitoring and management via GSM/GPRS/Internet connection and data analysis
Cables	Copper conductor with UV resistant for outdoor cables
Installation Materials	Shall be of high quality and sufficient to complete the installation at site
Earthing Protection	All the array structure and equipment in the system shall be grounded using super earthing kit in order to get very low resistance path
Lightning Protection	Adequate lightning protection shall be provided
Operating Temperature	-10° to +55° C
Humidity	Up to 90% RH

### Note:

- 1) The above mentioned models are of standard systems and other ratings are available on request
- 2) The above system configuration is designed considering annual average sunshine/day of 5.0kWh/mm/day (it may vary depending on the locations as the temperature varies the system performance may vary slightly)
- 3) The battery bank is designed for C10 Capacity and 80% DOD cycle
- 4) Backup time and autonomy may change based on actual usage
- 5) All measurements and warranty/guarantee applicability under Standard Test Conditions based on OEM guarantee/warranty

# Solar Hot Water System

GreenSol solar thermal water heating systems are roof mounted hot water systems with the tank and the collector mounted as one unit. The hot water storage tank inner cylinder is made of steel and coated with special epoxy coating. The outer cylinder is made of precoated/galvalume sheet. The thermal insulation is provided by machine injected CFC free PUF foam to ensure uniform density.

For tanks upto 1000 LPD PUF is used, while larger tank >1000 LPD are rockwool insulated.

Industrial systems are customised design, as per customer requirement and site conditions.

## Flat plate collector specifications\*

Technical Details	Classic		Premium
Collector size	2014X1014X100±2mm		2014X1014X100±2mm
Collector box	Extruded Aluminum linal / Global 6065 - T5 - 1.6mm		
Finish	Powder coated		Anodized Screw less
Back sheet	Aluminum 0.5mm - Riveted - Sealed		
Glass	Low iron content solar glass 4mm clear / texturized with >90% transmissivity		
Glass beading /sealing grommets	EPDM rubber		
End connections	Brass flanges with EPDM rubber sealing		
Insulation	Rockwool 48 kg/m <sup>3</sup> density		
Reflective foil	Aluminum foil 50 microns thick		
Certification	MKU	MKU	MKU/MNRE/BIS
<b>Absorber</b>			
Coating	Selective Black chrome - NALSUN - Absorbivity >90±0.02		
Bonding	Laser/Ultrasonic		
Fin	Aluminium	Copper	Copper
No. of fins	9	9	9
Test pressure	5kg/cm <sup>2</sup>		
Header pipe	99.9% copper 1" - 0.5mm thickness		
Riser pipe	99.9% copper ½" - 0.4mm thickness		

\*All technical specifications are subjected to change due to continuous technical improvements & design



## Special Features

- Copper “Ultrasonic” welding
- 100% TIG welded tanks
- Braided hose pipe connecting the tank and collector for high pressure applications
- High tempered glass to ensure high transmittance
- Sacrificial anode to prevent galvanic corrosion
- High density, light weight machine foamed CFC free
- PUF insulation upto 1000 LPD
- Powder coated support structure for a better finish
- SS304 Cage/Ladder type Heat Exchanger for hard water (>200 PPM)

## System specifications Flat Plate (FPC)\*

Technical Details	Economy				Classic				Premium			
	100	200	300	500	100	200	300	500	100	200	300	500
System capacity LPD	1	2	3	4	1	2	3	4	1	2	3	4
No. of collectors	1	2	3	4	1	2	3	4	1	2	3	4
Inner tank	CRCA 2mm with sand blasted & special epoxy airless spray coating/4mm for pressurized											
Outer cladding	GI 0.4 mm precoated sheets											
Insulation	PUF 32 kg/m <sup>3</sup> density Insulation											
Anode protection	Magnesium/Aluminium											
Stand	MS angles with weather resistant powder coating											
Backup electrical heaters	2kW	2kW	2kW	6kW	2kW	2kW	2kW	6kW	2kW	2kW	2kW	6kW
Heat exchangers	Only for hard water systems > 200ppm, ladder type SS 304 tubes											

## System specifications Evacuated Tube Systems (ETC)\*

System Details	100LPD	150LPD	200LPD	250LPD	300LPD
No. of Tubes R%8X1800 EVT	10	15	20	25	30
Inner tank	CRCA 1.6mm with sand blasted & special epoxy airless spray coating				
Outer Cladding	0.4mm GI precoated sheet				
Insulation	PUF 32 kg/m <sup>3</sup> density Insulation				
Anode protection	Magnesium/Aluminium				
Satnd	MS angles painted with weather resistant powder coating				
Eletrial back up	2kW	2kW	2kW	3kW	3kW

\*All technical specifications are subjected to change due to continuous technical improvements & design

# Power Conditioning Unit

## Solar PCU

DSP based design Pure Sine Wave, built in MPPT Charge controller.

Maximum preference to Solar Power.

USB/Ethernet based monitoring with 30 days data storage, DC & AC energy meter.

Tested as per IEC 61683 and IEC 60068-2 (1, 2, 14, 30) standards.

Robust design - 20 yrs product life, 1-5 yrs of warranty

Available from 500VA to 100KVA

- AC and DC Parameter configurable from LCD
- AC - Output Voltage/Input Voltage
- DC - Battery Voltage/Charging Voltage
- Battery Charging Current, Battery Low Cut/High Cut

No Load Shut Down(NLSD) - Grid Charging, IT Load & Nomal Mode - Options



## Technical Specifications

Parameters	Units	Rating			
		1	2	3	5
System Rating	KVA	1	2	3	5
Operating DC voltage	V	24	48	48	96
Photovoltaic input					
Input voltage range (Min-Max)	VDC	36-90	72-180	72-180	144-360
Maximum PV power recomended	KW	1.0	2.0	3.0	5.0
MPPT based charge controller					
Switching element				IGBT	
Controller				DSP	
Type of charger				MPPT	
Efficiency	%			95	
Configurable Parameter					Default Value
Battery Low Buzzer	V	BATT LOW CUT +0.2			11.2
Battery Low cut	V	10-11.7			11.0
Battery High cut	V	15-16			15.5
Battery Charging Voltage by SPV	V	13.5-15			14.5
Battery charging current by SPV	A	11-40			18
Battery Charging Voltage by Grid	V	13.0-14.5			14.2
Battery charging current by Grid	A	3-12			10
Grid Low Cut Voltage (IT Model/Normal)	V	175-200/120-200			175/120
Grid High Cut Voltage (IT Model/Normal)	V	245-255/245-280			255/280
Grid Charging		Enable/Disable			Enable
IT Load		Enable/Disable			Enable
Operating Mode		Smart/PCU/Hybrid			Smart

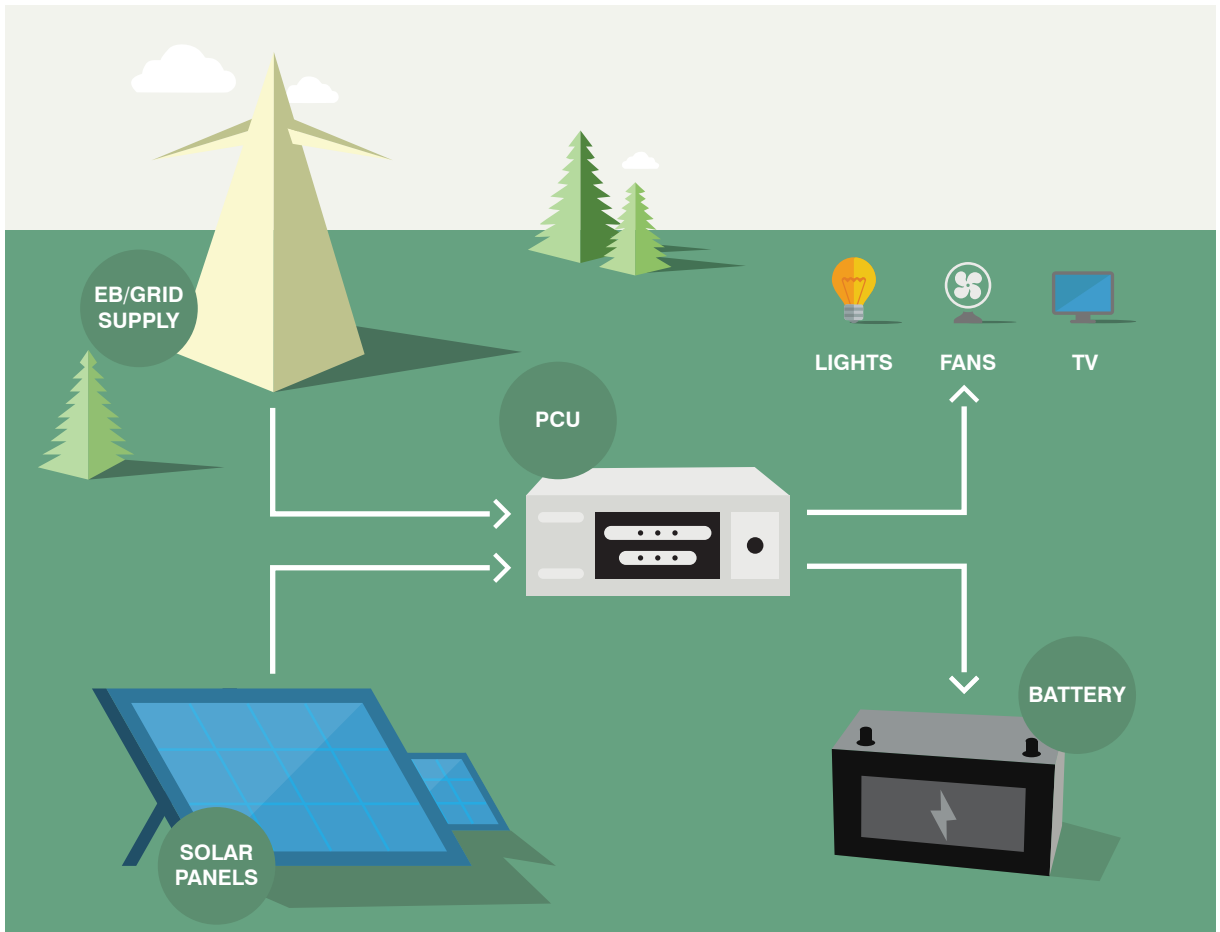


Parameters	Units	Rating			
Changeover Time (Mains-Batt, Batt-Mains)				<10ms	
Output Voltage Low	V	170-190		185	
Output Voltage High	V	250-260		255	
No Load Shut Down		Enable/Disable		Disable	
<b>Battery</b>					
Grid Disconnect (Solar Available)		@ 14.5/Battery for 2 minutes Or 13.5/Battery - 100% Current			
Grid Connect (PCU Mode/Smart Mode)	V	11-12		11.5	
Temp. Compensation		@ 3mv/cell; 18mV/battery			
<b>Inverter</b>					
Switching element		MOSFET		IGBT	
Control		MPPT			
Nominal output voltage	VAC	220			
Output Supply Phase		1 phase, 3 wires			
Output Waveform		Sinewave			
Nominal Frequency	Hz	50.0			
Load power Factor	lag	0.8			
Voltage regulation	%	1.00			
Output volatge distortion 100% liner load	%	<3			
Overload Capacity	%	100-200(3times auto reset): 60sec 120-150(3times auto reset): 3sec 150-200%: 2sec		200-300%: 1sec 300-400: 250ms >400%: 20ms	
Peak efficiency	%	>85			
Noise @ 1 meter	db	60			
Cooling		Temp Controlled Fan			
Protections		Overload, Battery low, Battery high, Output low, Output high, Output short ckt, Input short ckt, Overheat, Under frequency, Over frequency, Solar panel reverse, Battery reverse			
Display parameters		Battery voltage, Charging current, Discharging current, Charging AH, Discharging AH, Battery status bargraph			
		Solar voltage, Solar current, Instantaneous power, Cumulative power			
		Grid voltage, Grid current, Cumulative power, Instantaneous power			
		Output voltage, Output current, Instantaneous power, Cumulative power			
Switches		Rest for system on/off, up, down, back & enter (for LCD Configuration)			
Indication		System on, Inv on, SPV Charging, Grid charging, Batt low/high, Overload, Overheat, Mains low, Mains high, Under frequency, Over frequency			
<b>Environment</b>					
Operating temperature	°C	0-50			
Max relative humidity @ 25°C (Non condensing)	%	95			
Standard compliance		IP 21			
Data logging		30 days data storage			
Dimension (LXWXH)	Inch	18 X 10 X 20		23 X 13 X 26	
Weight	Kg	35	43	50	60



# Solar Power Backup System

The systems offered provide support for operating critical loads(AC 230V) like fans, lights, TV and mobile phones, in case of utility grid failures.






## System Operating Priority

**Charging:** The solar powered backup system will charge the battery from sunlight during bright sunny days. In case of low sunshine or rainy days, the battery will be charged by the electricity available from the grid. Please note, the priority to charge the battery will be given to Solar energy.


## Backup

The system will provide backup only during grid electricity failures


## Supplied Loads In Hrs

**2**   
Fans

↕ 60W ⌚ 6 hrs

**6**   
CFL/LED

↕ 20W ⌚ 4 hrs

**1**   
TV

↕ 120W ⌚ 2 hrs

## Supplied Equipment Details

- 1) Solar modules multicrystalline - 300Wp - IEC certified, Tier-1 module
- 2) Low maintenance tubular Lead acid batteries -12V - 150Ah - As per IEC
- 3) Solar/PCU with MPPT charge controller- 12VDC-230VAC-800VA pure sine wave as per IEC
- 4) Plastic rack for battery and PCU
- 5) Related interconnecting wires between Solar-PCU- Battery



# Trusted Solution for Solar Power

## Solar BOS Component

Supply & service of components for Solar products and projects

### Charge Controllers - PWM/MPPT

Nominal Battery Voltage: 12/24/48V  
Solar Charging and load current: 20A/30A/  
40A/50A/100A (Max)  
Charging Topology: 3 stage (Boost, Float & Trickle)  
Advance Microcontroller Technology with accurate  
voltage settings  
Built-in Temperature compensation

### Solar Array Junction Boxes

Models: 4 In/1 Out , 6 In/1 Out, 8 In/1 Out  
Maximum current per input: 10A  
Output Maximum Current Range: 40A/60A/80A  
Outdoor Applications: IP-65  
Cable Entry through cable glands  
Reverse polarity and Lightning protections

### RTU - Telecom Panels

System Voltage: 24/48 VDC  
System Capacity: 3/6/9 kWp System suitable for  
1/2/3/BTS with DG/Grid Hybrid System  
Type of solar charge controller used: MPPT with 95%  
efficiency  
Display and user interface:  
A128X64 graphic LCD with navigation keypad  
Protections: Surge, Lightning (Class B+C), Wrong  
and reverse connections  
Power Consumption: <5W (RTU) and < 1W (CCU)  
Cellular Network Interface: Qudraband EGSM 850/  
900/1800/1900 MHz

### AC Distribution boards - 1-500 Kw

Copper bus bars and terminals of suitable rating  
Outdoor panel meeting specification IP 54  
Street light feeders with timers  
Timer with multiple time zones  
IP65 cable glands for incoming and outgoing cables  
Calibrated energy meters for accurate measurement  
and billing  
Communication link on the AC RM for remote  
monitoring  
Suitable for wall mounting and floor mounting



GreenSol provides solutions for PV installations with latest technology, superior quality and customised products. Based on the proven competencies on technical proficiency and customer service, the company aims to support the high demands on quality oriented requirements from the customers.

Focusing on Solar & Renewable Energy, the emphasis is primarily on manufacturing Renewable energy solutions for Domestic, Commercial and Industrial applications.

## DC Distribution Boards - 1-100 Kw

- Copper bus bars of suitable rating
- Metering to monitor solar and battery parameters
- Calibrated shunts and meters for accurate measurement
- Communication link on the DC Energy Meter
- IP65 cable glands for incoming and outgoing cables
- Protection against secondary fire hazards
- Increased safety of Operating personnel
- Application in Solar power plant/packs, Charging systems



Charge Controllers - PWM/MPPT



Solar Array Junction Boxes



RTU - Telecom Panels



AC Distribution boards - 1-500 Kw



DC Distribution boards - 1-100 Kw

# Solar Street Light

Solar LED StreetLight 7W to 55W

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## Overview

It is an ideal system for public lighting, park campus and cross roads located in areas where there is no grid or unstable grid power. This system is fully integrated and automated with the latest and most innovative technologies available, providing years of convenient and trouble free lighting.

## Salient Features

- Low power consumption and energy efficient LED lamps
- Long life >50,000 Hours
- Solar Panel and battery with IEC certification compliance
- Easy installation and maintenance free
- Dusk and dawn load operation with programmable option for night timer
- Smart advanced micro controller technology with accurate voltage settings
- Mechanical structure with hot dip galvanisation and powder coating for long life
- High efficiency series regulation with three stage charging technique
- Built in temperature compensation for proper battery charging
- The system can work normally for two days continuously even in rainy days when there is little to low sunshine

## Applications

- Pathway and perimeter lighting
- Yard lighting
- Park lighting

## Benefits

- Return on investment in 5 years
- 100% green power
- N electric bills
- Zero operation and minimal routine maintenance cost
- No grid connection for a improved safety factor
- No trench – Reduced installation and labour cost



# Specifications

Model	GSSS-7	GSSS-15	GSSS-30	GSSS-55
Solar Module	40Wp	80Wp	160Wp	250Wp
Battery @ C10 and Maximum DOD 80%	12V, 40Ah	12V, 75Ah	12V, 110Ah	24V, 110Ah
Battery Type	VRLA Gel/Tubular Flooded			
Lamp Output Wattage	7W	15W	30W	55W
Light Output (Typical)	850 Lumens	1500 Lumens	3100 Lumens	5700 Lumens
Equivalent Conventional Light (approximate)	15W CFL	30W CFL	70W WSV	150W HPS/MH
IP Rating of the Luminary	IP65	IP65	IP65	IP65
Operating hours (Varies by Location)	10-12 Hrs daily			
Autonomy Days (Varies by Location)	3 Days	3 Days	3 Days	3 Days
Recommended pole Height Above Ground	3-4 meters	5-6 meters	6-7 meters	7-8 meters
Pole and Module Mounting Structure	Galvanized Steel Structures - Optimum Tilt Angle for Modules			
Battery Box	CRCA Enclosure Powder Coated and Acid Resistant for Inner Surface			
Charge Controller Type and Rating	PWM - 12V, 5A	PWM - 12/24V, 10A		
Self Consumption of the CCU	<10mA			
Protections	<ul style="list-style-type: none"> <li>• Transient / Surge</li> <li>• Over Charging / Deep Discharge</li> <li>• Reverse Polarity Protection</li> <li>• Electronic Over Load Protection</li> <li>• Reverse Current Protection from Battery at Night</li> </ul>			
Cables	Copper Conductor With UV Resistant for Outdoor Cables			
Installation Materials	Shall be of High Quality and Sufficient to Complete Installation at Site			
Operating Temperature	-10° to +55° C			
Humidity	Up to 90% RH			

## Note

1. Above system configurations are our standard systems. They are suitable for areas where average peak sunshine is 5-6 hrs per day. Other customised system design according to client's specific requirement is also available on request.
2. All measurements and applicability under standard test conditions based on OEM guarantee/warranty.
3. The pole height is recommended to get the optimum light output, can be changed based on client's specification/ requirement.
4. Specifications are subject to change without prior notice.



# Solar Pumping Solutions

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Based on current power positions in remote villages, and farm fields, where agriculture is the backbone source of income to farmers, GreenSol provides certified government approved solar pumps to farmers to avail them subsidy provided by various state/central agencies.

## Salient Features

- Durable and rugged construction
- Environmental friendly operation
- Can be used for surface and submersible pumping application
- Mechanical structure with hot dip galvanisation and powder coating for long life
- DC brushless motors, designed for solar with over 90 % efficiency
- Very strong ROI against diesel powered pumping
- Fast and simple installation
- DC Submersible pump - total lift up to 300ft (92mts)
- DC Surface pump - total lift up to 70ft (21mts)

## Application

- Village/Drinking water supply
- Residential/Industrial well pumping
- Irrigation pumps

## Benefits

- Reduces energy overhead through low energy cost
- Promotes a sustainable, green environment
- Reduces carbon footprint via emissionless power production
- Independent system





## Approved/Certified Solar Pump Models

Type	CAPACITY WITH CONTROLLER	MNRE-MODEL	SOLAR ARRAY	SHUT OFF DYNAMIC HEAD	WATER OUTPUT**
AC Submersible	3HP	MODEL-III/IV	3000 Wp	45/75 MTS	96-57.6 K LTRS PER DAY -HEAD - 45-75 MTS
	5HP	MODEL-VI	4800 Wp	70 MTS	91.2 KLTRS PER DAY -HEAD - 50MTS
DC Submersible	3HP	MODEL-III	3000 Wp	45 MTS	105 KLTRS PER DAY -HEAD - 30MTS
	5HP	MODEL-VI	4800 Wp	70 MTS	100.8 KLTRS PER DAY -HEAD - 50MTS
DC Surface	3HP	MODEL-III	2700 Wp	25 MTS	135 KLTRS PER DAY -HEAD - 20MTS
Drinking Water-Dual-Submersible	1HP -WITH HAND PUMP	MODEL-V	900 Wp	45 MTS	20 KLTRS PER DAY -HEAD - 30MTS

\*\* Water output figures are on a clear sunny day with three times tracking of SPV panel, under the "Average Daily Solar Radiation" condition of 7.15 KWh/ sq.m. on the surface of PV array (i.e. coplanar with the PV Modules).

## Commercial Models

Greensol can provide solution for existing/new borehole-surface pumps with solar as an alternate option for electricity driven pumps.

TYPE-AC -1 $\phi$ /3 $\phi$	Controller	Solar With Manual Tracking	Pump * Reputed Brands
1-5 HP	1-5 KW VFD	1-5kWp	SURFACE/SUBMERSIBLE
5-10 HP	5-10KW VFD	5-10kWp	SURFACE/SUBMERSIBLE
10-30 HP	10-30KW VFD	10-30kWp	SURFACE/SUBMERSIBLE

## General Technical Specifications of Major components

Solar modules	: Crystalline solar modules - IEC CERTIFIED/MNRE APPROVED : 250Wp and above with >15% efficiency >0.7 FF
Tracking structures	: Manual with hot dipped galvanised MS structures with holding clamps rated for 80-150Kms/Hr.
Controllers /Drives	: Solar control -MPPT -97% efficient VFD drives /ABB/Schneider/Toshiba/Shakthi/reputed

# Notable Project Footprints in India



## 📍 Jammu and Kashmir

1. J & K – 1MW grid connect - JKEDA
2. Kargil – 2MW Off grid - KREDA
3. Leh & Ladakh - 1.1 MW off grid - KREDA6

## 📍 Punjab

1. Bhatinda - 1.2MW ground mounted grid connect - TR Energy

## 📍 Chhattisgarh

1. Dantewada –Offgrid 0.75MW
2. Bijapur- Off Grid -0.6MW
3. Baster- Off grid pumps-0.5MW
4. Sukama- Off grid 0.4MW

## 📍 Rajasthan

1. Jaipur –0.5 MW grid connect- BOSCH

## 📍 Maharashtra

1. Nahik – 2.2MW RT grid connected – Bosch

## 📍 Karnataka

1. Mysore – 2.2MW ground mount tracking grid connected – Surgi
2. Bangalore -1.8 MW RT grid connected-Variou / FeatherLite
3. Hubli -2.1 MW RT grid connect SWR – Renew
4. Bangalore -1MW RT grid connect-TVS
5. Hubli- 1MW RT grid connect –cotton ginners
6. Bangalore -0.45MW RT grid connected –MRO-KSCA
7. Bangalore /KGF -0.67MW RT grid connect /off grid – BEL /BEML

## 📍 Kerala

1. Ettumanoor – 1.1MW ground mounted grid connected – KSEB

## 📍 Tamil Nadu

1. Thirunelveli – 1MW ground mount grid connect -MSU/ADANI
2. Coimbatore – 0.3 MW RT grid connected - Bosch
3. Chennai - 0.42MW RT grid connect - Sri Ram tech park

## 📍 Telangana

1. Hyderabad –2.15 MW RT grid connect -SCR/RE NEW
2. Hyderabad –0.5 MW RT grid connect -Bosch Tech park

### Corporate Office & Factory

📍 28A, 2nd Phase, Peenya Industrial Area, Bangalore - 560058  
☎ 080-69999750 ✉ sales@greensolgroup.com  
🌐 www.greensolgroup.com

### Regional Offices

📍 Chhattisgarh

FF-19, 1st Floor, Shyam Plaza, Opp. new bus stand,  
Pandri, Raipur - 492 001

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📍 Jammu & Kashmir

#56, New Rehari Jammu - 180 005

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📍 Odisha

Plot No.495, Ground Floor, Mahaveer road,  
Garage Chowk Bhubaneswar - 751002

