



MAS Solar

Switch to Green Energy

www.massolarsystems.com



Company Brochure

Smart Energy. Brighter Living. The MAS Solar Way.





ABOUT US

MAS Solar Systems Limited is an ISO 9001:2015 certified company, established August 2010 in Coimbatore, focuses exclusively on solar energy. We provide EPC services for rooftop and ground- mounted solar power plants for HT and LT consumers (ON GRID and OFF GRID). Our energy solutions cater to industrial, institutional, domestic, and commercial sectors. We also collaborate with renewable research institutions for product development, testing, certifications, and training. Also we have come up with manufacturing of Battery Energy Storage Systems (BESS) from 5 KWh to 5 MWh for all industries.



OUR VISION

Deliver renewable energy solutions that delight customers and create shareholder value.



OUR MISSION

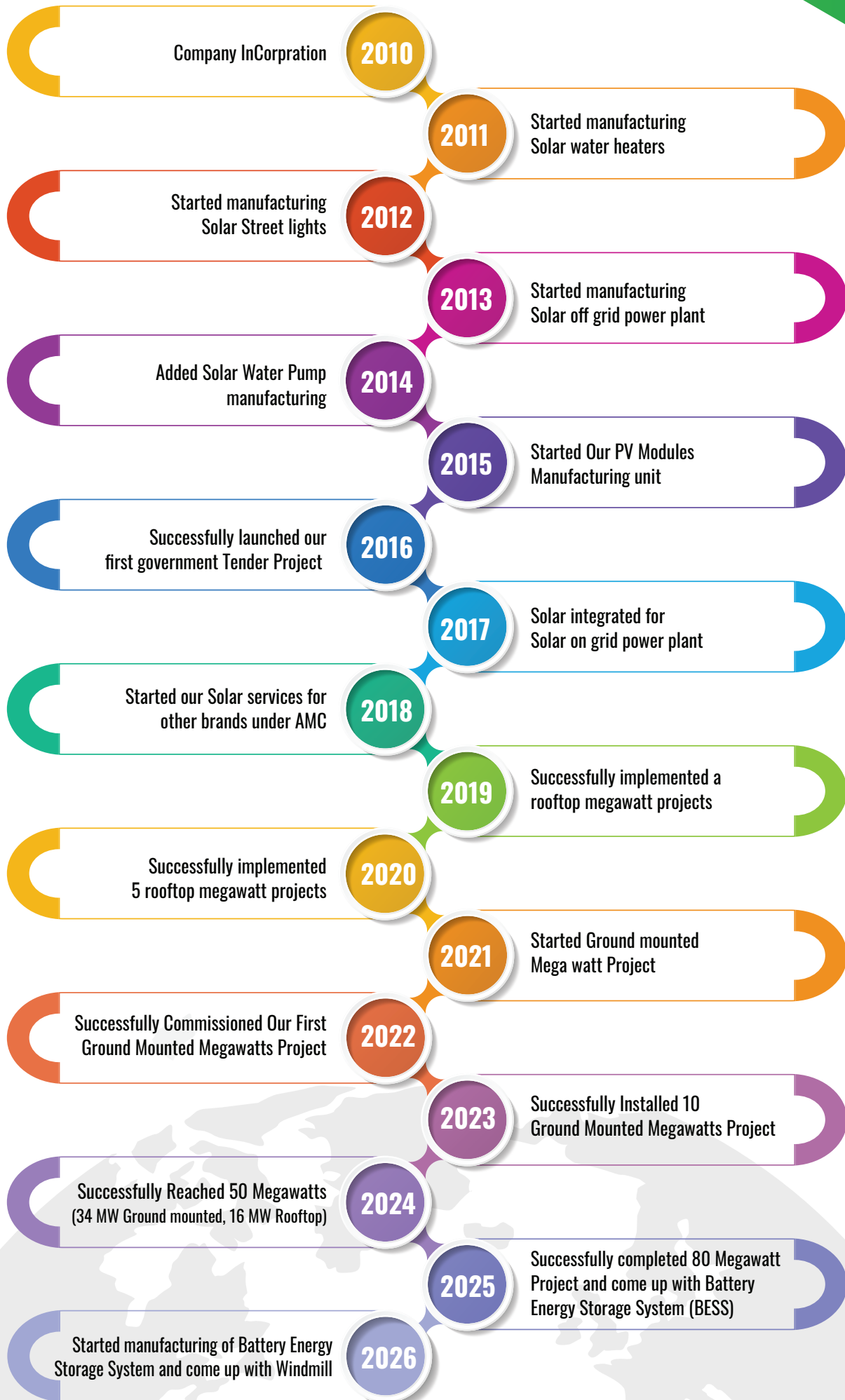
Become a world class solar energy manufacturer and solutions provider with affordable prices globally



OUR GOAL

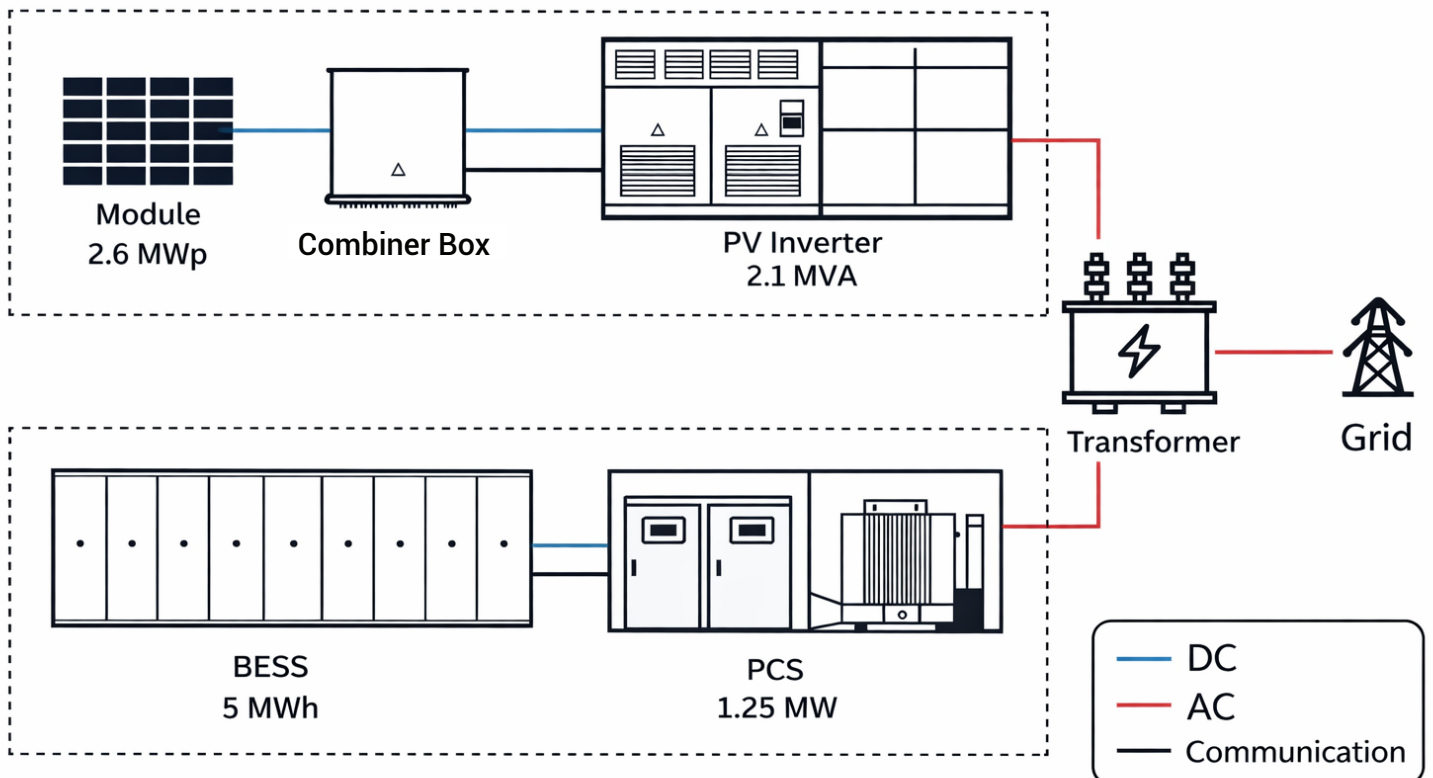
Aim to lead the solar power industry and achieve ₹5000 crore turnovers with 1000 happy employees and 2000 satisfied Customers by 2030

OUR ACCOMPLISHMENTS





INTEGRATION OF 1.25MW / 5 MWh BESS IN 2 MW SOLAR POWER PLANT



PRODUCT SPECIFICATIONS

SOLAR POWER PLANT SPECIFICATIONS

S.NO	ITEM	SPECIFICATIONS
01	INVERTER	FIMER 2.1 MVA
02	SOLAR PANEL	TOPCON, 615WP, N - TYPE, BIFACIAL, 2600KWP
03	STEPUP TRANSFORMER	2300KVA, 690V / 33KV
04	VCB	33KV / 800A
05	DC CABLES	400 SQ.MM, 6 SQ.MM, BIS, HALOGEN FREE
06	AC CABLES	3C X 240 SQ. MM, BIS HALOGEN FREE
07	SCADA MONITORING SYSTEMS	MASTRACK
08	PV MODULE CLEANING SYSTEM	MASCLEAN
BESS 1.25MW /5MWh SPECIFICATIONS		
09	LI-ION BATTERY SYSTEMS	5.016MWh, 12x(1P104Sx4),LFP,20 FEET CONTAINER
10	BATTERY	314 AH, 3.2V DC
11	COOLING METHOD	LIQUID - COOLED
12	FIRE SUPPRESSION SYSTEMS (FSS)	GAS FIRE PROTECTION + INTELLIGENT WARNING SYSTEMS + COMBUSTIBLE GAS DETECTION + EXHAUST AIR SYSTEM, MODULE LEVEL FIRE PROTECTION, WATER FIRE PROTECTION
13	BATTERY RATED VOLTAGE	1331. 2V DC (1164.8~1497.6V DC)
14	CELL BALANCING	PASSIVE CELL BALANCING
15	WORKING TEMPERATURE	-30° to 50°C
16	PCS	1.25 MW
17	TRANSFORMER	OIL TYPE TRANSFORMER, 1.25 MVA, 690 V / 33KV
18	EMS	INCLUDED
19	OPERATING CURRENT RANGE	≤1403A
20	RATED OPERATING VOLTAGE	690V AC
21	COMPALIANCE	CE COMPLIANCE, IEC 62619, UN38.3, EN IEC 62477-1, EN IEC 61000 -6-2/4
22	IP RATING	IP55, OUTDOOR
23	BATTERY COINTAINER DIMENSION	6058x2438x2896mm
24	BATTERY COINTAINER WEIGHT	≈ 45T
25	DEPTH OF DISCHARGE	90%

1MW / 2.612 MWh BESS



Safety

- 1h Fire resistance
- 3-level BMS architecture
- Holistic Cell Data Management
- 6-level Electrical protection
- String PCS limits fault current
- Comprehensive Fire protection system
- CE marked

Economical & Efficient

- Intelligent liquid cooled temperature control 2.612MWh.
- Uniform cell temperature (<5°C difference) extends system life.
- Low auxiliary consumption.
- Plug and Play.

Smart

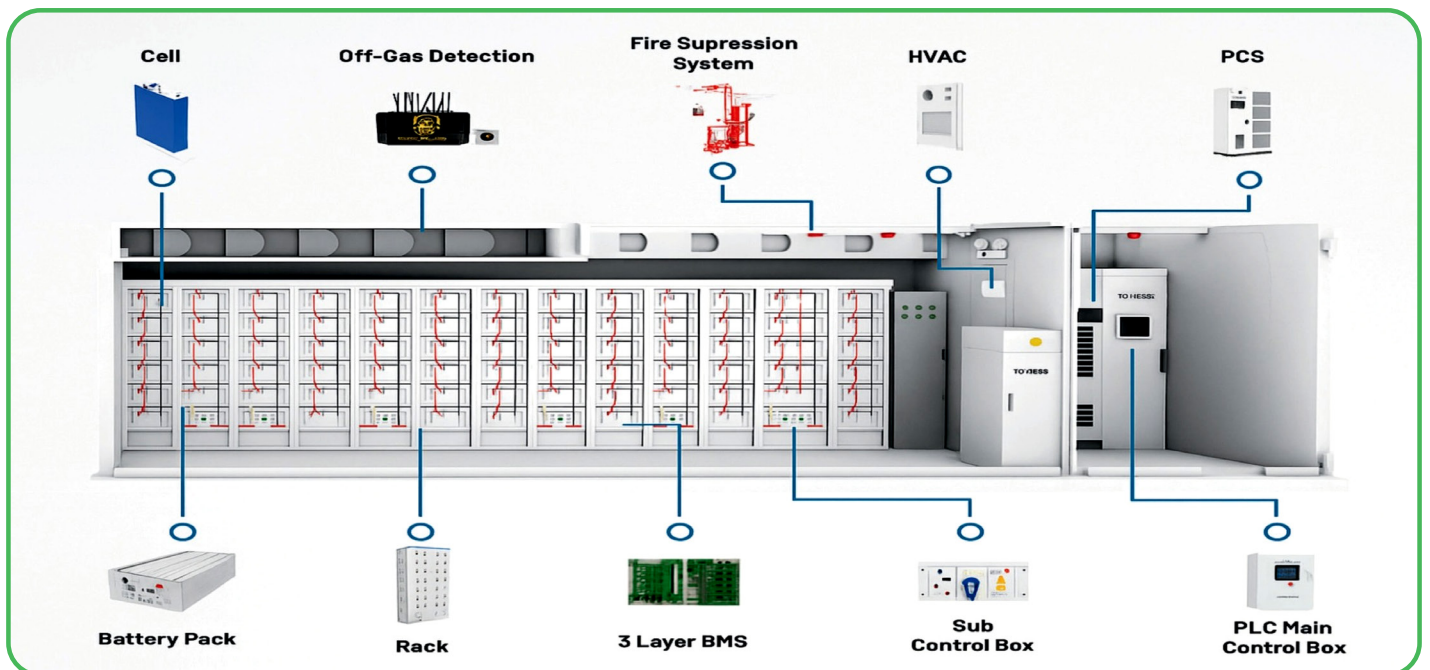
- Cloud plus Mobile App
- Active balancing
- OTA upgrade

Versatile

- Compatible with different European market grid connection standards.
- Less space occupancy.
- Flexible and configurable.

PRODUCT SPECIFICATIONS

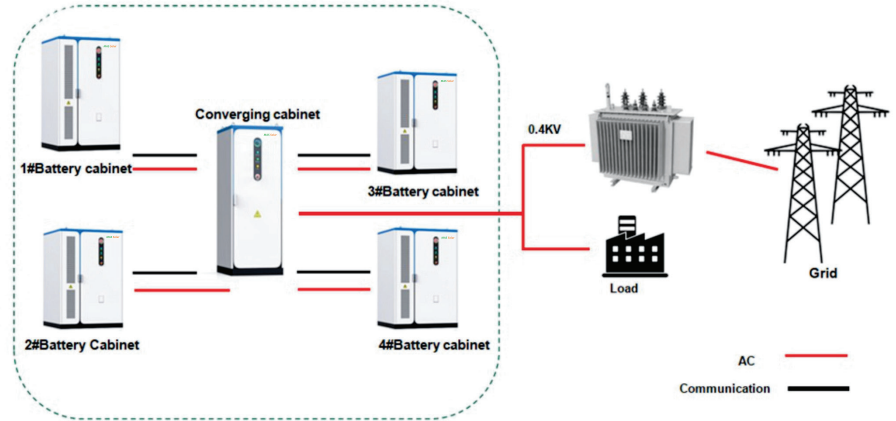
S.NO	ITEM	SPECIFICATIONS
01	LI-ION BATTERY SYSTEM	2.612 MWh, 10x(1P52Sx5), LFP, 20 FEET CONTAINER
02	BATTERY	314AH, 3.2V DC, 0.5 C-RATE, 8000 CYCLES@ 70% SOH
03	COOLING SYSTEM	LIQUID - COOLED
04	FIRE SUPPRESSION SYSTEM (FSS)	INCLUDING SMOKE DETECTORS, HEAT DETECTORS, COMBUSTIBLE GAS DETECTORS, SOUND AND LIGHT ALARM SYSTEM, AND RESERVED DRY WATER PIPE
05	BATTERY RATED VOLTAGE	832V DC (702-936V DC)
06	CELL BALANCING	ACTIVE CELL BALANCING
07	WORKING TEMPERATURE	-30° to 50°C
08	PCS	ON-GRID & OFF-GRID, 1.05 MW (MAX:1155 KW)
09	EMS	INCLUDED
10	OPERATING CURRENT RANGE	1520A
11	RATED OPERATING VOLTAGE	400V AC
12	IP RATING	IP55, OUTDOOR
13	RATED OPERATING VOLTAGE	IEC 62619, UN38.3, EN IEC 62477-1, EN IEC 61000-6-2/4, IEC 62933-5-2
14	BATTERY CONTAINER DIMENSION	6058x2438x2896MM
15	BATTERY CONTAINER WEIGHT	≈ 30T
16	DEPTH OF DISCHARGE	90%



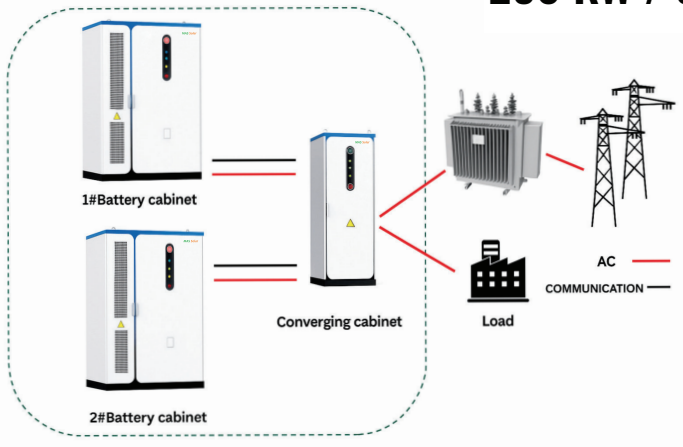
C&I BESS PRODUCTS



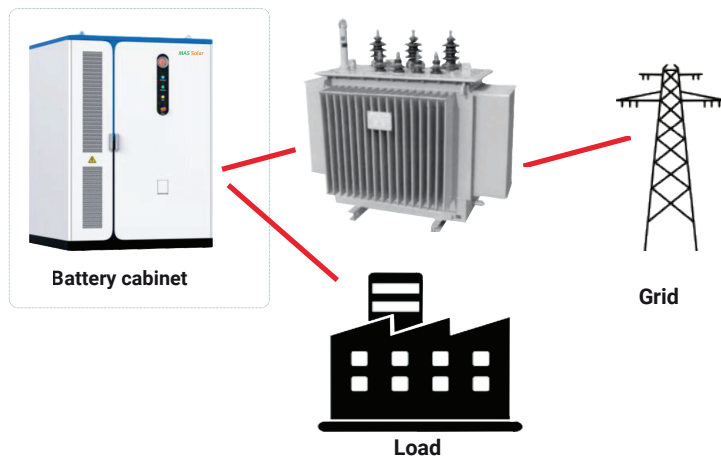
500 KW/1.044MWh BESS



250 KW / 522 KWh BESS



105 KW / 261 KWh BESS



PRODUCT SPECIFICATIONS

TECHNICAL DATA	105KWh/261KWh	250KW/522KWh	500KWh/1.044MWh
BATTERY PACK SPECIFICATIONS			
BATTERY TYPE	LIFEPO ₄		
CONFIGURATION	1P52Sx5	2 x (1P52Sx5)	4x (1P52Sx5)
RATED ENERGY	261.248KWh	522 KWh	1.044MWh
RATED VOLTAGE	832V DC (702-936 V DC)		
CELL BALANCING TYPE MAXIMUM	ACTIVE CELL BALANCING		
MAXIMUM CHARGING POWER	105KWh	250KWh	500KWh
MAXIMUM DISCHARGING POWER	105KWh	250KWh	500KWh
DOD	90%		
LIFE CYCLE	0.5 RATE, 8000 CYCLES		
AC SIDE			
RATED AC SIDE VOLTAGE	400V		
GRID FREQUENCY	50HZ		
RATED CURRENT	152A	304A	456A
WIRING METHOD	3P-1N-1PE		
INTERFACE			
COMMUNICATION INTERFACE	RS485/RS232/CAN		
MONITOR MODE	GPRS/WIFI/BLUETOOTH/4G		
SYSTEM PARAMETERS			
WORKING TEMPERATURE	(-)30°C ~ (+)50°C		
DIMENSION	1450x2150x1300mm	2900x2150x1300mm	4350x2150x1300mm
COLOR	RAL9003		
WEIGHT	2650 KG	5310 KG	10620 KG
IP LEVEL	IP55		
COMPLIANCE	IEC 62619, UN38.3, EN IEC 62477-1, EN IEC 61000-6-24		

RESIDENTIAL BATTERY ENERGY STORAGE SYSTEMS



FEATURES:

- ▶ Colorful touch LCD, IP65 protection degree.
- ▶ Battery pack for on-grid and off-grid operation and supports multiple batteries in parallel.
- ▶ Supporting storing energy from diesel generator.
- ▶ Thermal Protection.
- ▶ Pre - Wired Installation Kit: Includes 4x5 KWh batteries, cables, fasteners.
- ▶ Active Cell Balancing : Boosts system performance and lifespan.
- ▶ LFP Battery with 4000 to 6000 life cycles.
- ▶ Global cloud platform & Mobile App.



PRODUCT SPECIFICATIONS

TECHNICAL DATA	5KW/20KWh	10KW/20KWh	15KW/60KWh	30KW/60KWh
BATTERY PACK SPECIFICATIONS				
BATTERY TYPE	LIFEPO ₄			
BATTERY VOLTAGE	51.2 V			
BATTERY CAPACITY	100AH		314AH	
BATTERY WORKING VOLTAGE	40-57.6VDC			
CAPACITY	5.12 KWh		16.07KWh	
MAXIMUM CHARGING CURRENT	100A		150A	
MAXIMUM DISCHARGING CURRENT	100A		150A	
DOD	90%			
COMMUNICATIONS	RS485, CAN2.0			
LIFE CYCLE	3500 CYCLES		6000 CYCLES	
HYBRID INVERTER SPECIFICATIONS				
SOLAR CHARGE TYPE	MPPT	MPPT	MPPT	MPPT
MAX. PV INPUT POWER (W)	8000(W)	15000(W)	24000(W)	48000(W)
PV CHARGING CURRENT RANGE (A)	18+18	26+13	26+20	36+36+36
RATED PV INPUT VOLTAGE (V)	370V	550V	600V	600V
MPPT VOLTAGE RANGE	120-450V		150-850V	
AC INPUT/OUTPUT				
RATED AC INPUT/OUTPUT ACTIVE POWER (W)	5000(W)	10000(W)	15000(W)	30000(W)
RATED AC INPUT/OUTPUT CURRENT (A)	22.8/21.8	15.2/14.5	22.8/21.8	45.5/43.5
RATED INPUT VOLTAGE	220/230	220/380V, 230/400V	220/380V, 230/400V	220/380V, 230/400V
INPUT VOLTAGE RANGE	90~280VAC	90~280VAC	90~280VAC	90~280VAC
GRID CONNECTION FORM	L+N+PE	3L+N+PE	3L+N+PE	3L+N+PE
BATTERY INPUT				
BATTERY VOLTAGE RANGE (V)	40-60		160-700	
MAX. CHARGING CURRENT (A)	120	210	37	50+50
MAX. DISCHARGING CURRENT (A)	120	210	37	50+50
CHARGING STRATEGY FOR LI-ION BATTERY	SELF-ADAPTION TO BMS			
NUMBER OF BATTERY INPUT	1	1	1	1
INTERFACE				
COMMUNICATION INTERFACE	RS485/RS232/CAN			
MONITOR MODE	GPRS/WIFI/BLUETOOTH/4G			
GENERAL DATA				
OPERATING TEMPERATURE RANGE °C	45 TO 60			
INGRESS PROTECTION (IP) RATING	IP 65			
INVERTER TOPOLOGY	NON-ISOLATED			
TYPE OF COOLING	NATURAL COOLING		INTELLIGENT AIR COOLING	

MW GROUND MOUNTED SOLAR

A ground mounted solar system is a solar panel installation where the panels are mounted on a structure directly anchored to the ground, allowing for larger scale solar power generation compared to rooftop systems, by utilizing open spaces with optimal sun exposure to maximize energy production; key elements include site selection, soil analysis, mounting structures, panel arrangement, wiring, inverters, and considerations for land preparation, permitting, and maintenance to ensure efficient operation and minimize environmental impact.

BENEFITES :

Larger capacity : Can be built on larger scale to meet high energy demands for residential, commercial, or utility-scale projects.

Easy installation : Generally easier to install compared to rooftop systems as it doesn't require roof structural assessments.

Inverter : Solar PV Inverter Grid - tie inverters convert DC electrical power into AC power suitable for injecting into the electric utility company grid.

Mounting structure : The structures has been designed for 140 km/Hr wind speed and will be made up of hot dip galvanized mild steel of suitable size and designed to with stand forces during.

Low Operating Cost : Minimal maintenance with long-term performance stability and reduced manpower.
Clean & Sustainable Energy: Reduces carbon emissions and supports large-scale renewable energy goals.

Scalable & Flexible: Easy to expand capacity based on land availability and future power demand.

Clean & Sustainable Energy: Reduces carbon emissions and supports large-scale renewable energy goals.

GROUND MOUNTED SOLAR



THE CHENNAI SILKS GROUPS

📍 COIMBATORE AND CHENNAI.

CAPACITY : 14.6 MW

SITE LOCATION : TIRUNELVELI



SULUR MAHARAJA SOLAR GREEN POWER PVT LTD,

📍 SULUR, COIMBATORE.

CAPACITY : 7.8 MW

SITE LOCATION : TIRUNELVELI



SRI VASUDEVA TEXTILES PVT LTD

📍 ANNUR, COIMBATORE.

CAPACITY : 7 MW

SITE LOCATION : TIRUNELVELI

GROUND MOUNTED SOLAR



SARAVANA STORE'S,

📍 CHENNAI.

CAPACITY : 5.2 MW

SITE LOCATION : TUTICORIN



SWATHI COTTFAB EXPORTS,

📍 ANNUR, COIMBATORE.

CAPACITY : 2.6 MW

SITE LOCATION : TIRUNELVELI



NISO SOLAR ENERGY PVT LTD

📍 PALLADAM, TIRUPUR

CAPACITY : 10.4 MW

SITE LOCATION : KALLAKURUCHI

GROUND MOUNTED SOLAR

JBSQA SOLAR POWER PRIVATE LIMITED

📍 QATAR

CAPACITY : 2.6 MW

SITE LOCATION : TIRUNELVELI



SURUCHI REFINERY PVT LTD

📍 KANGAYAM, TIRUPUR

CAPACITY : 2.6 MW

SITE LOCATION : KALLAKURUCHI



SRI RANGA TEXTILES PVT LTD

📍 ARUPPUKOTTAI, VIRUDHUNAGAR

CAPACITY : 1.3 MW

SITE LOCATION : TUTICORIN



PROJECT SUMMARY

COMPLETED PROJECTS

Capacity : 80 MW | Site Location : Tirunelveli, Tuticorin, Tiruvannamalai, Kallakuruchi.



ONGOING PROJECTS

Capacity : 41+ MW | Site Location : Cuddalore & Tuticorin



UPCOMING PROJECTS

Capacity : 55 + MW | Site Location : Tirunelveli & Kovilpatti



MASTRACK SCADA



Centralized Remote Monitoring of Power plants through IoT and Cloud based data access

Innovative and user-friendly SCADA software to monitor Daily Energy generation, Total Energy Generation, Revenue Generation, Plant CUF, Plant Specific Yield, Power, Voltage, Current, Power factor, Frequency in Day, Week, Month and Year wise.

To ease the Maintenance activities the Inverter Fault status, SMB and String fault status helps in faster troubleshooting and reduced down time resulting in higher energy production.

MASCLEAN - PV MODULE CLEANING ROBOT

Automatic PV module Dry cleaning robot for faster cleaning and increased energy generation



Saves 12 million Liters of water annually for 1 MW. In single charge the Robot can run for 4 hours (2.5 Kms) and can clean 1 MW.

Proven Energy generation increase of up to 8% in an yearly average.

HYBRID SOLAR POWER PLANT

WIND + SOLAR + BESS

A Hybrid Solar power plant is a utility-scale renewable energy facility that combines Solar panels, Wind turbines and Large-scale BESS to provide reliable & Round-the-clock clean energy. This Hybrid system use BESS to store excess power during high generation times and discharge it during low generation or high demand, mitigating intermittency, supporting grid stability, and ensuring continuous power supply.



- **Solar PV:** Captures solar energy, typically during the day.
- **Wind Turbines:** Generate power, often during the night or when solar output is low.
- **Battery Energy Storage System (BESS):** Typically Li-ion batteries that store, balance, and release energy on demand.
- **Energy Management System (EMS):** Coordinates power generation, storage, and distribution.
- **Power Conversion System (PCS):** Bidirectional inverters that manage the flow of electricity between AC (grid) and DC (battery).
- **Grid Stability & Reliability:** BESS provides crucial frequency regulation and voltage support to prevent grid failures.
- **Round-the-Clock (RTC) Power:** Hybridization ensures continuous, baseload-like energy, increasing the capacity utilization factor.
- **Reduced Curtailment:** Stores energy that would otherwise be wasted during low demand.
- **Economic Viability:** Projects can unlock multiple, "stacked" revenue streams, including power purchase agreements (PPAs) and grid service fees.

HYBRID WIND POWER PLANT

WIND + BESS

A Hybrid Wind power plant is a utility-scale renewable energy facility that combines Wind turbines and Large-scale BESS to provide smooth intermittent power generation, enhance grid stability, and enable energy shifting to high-demand periods



This hybrid approach improves reliability, supports 24/7 power in remote areas, and unlocks additional revenue streams, such as frequency response.

- **Grid Stabilization & Smoothing:** Wind power can fluctuate, but BESS acts as a buffer to charge during high wind (surplus) and discharge during low wind (deficit), ensuring a steady, reliable output to the grid.
- **Capacity Optimization:** A common configuration includes wind turbines, a BESS unit, and converters, allowing the system to shift energy production to times of higher market prices or lower demand.
- **Hybrid Power Systems:** Combining Wind+BESS provides a more consistent, renewable-based energy supply, reducing reliance on fossil fuels.
- **Applications:** These systems are utilized in large-scale, 200MW+ projects as well as for off-grid, reliable, 24/7 energy in coastal or remote areas.
- **Control Strategies:** Advanced techniques, such as moving average filters, are used to manage power fluctuations and improve the economic efficiency of the storage systems.

HYBRID WIND POWER PLANT

WIND + SOLAR

A Wind+Solar Hybrid system without batteries (also known as a grid-tied or battery-less hybrid system) directly connects solar panels and wind turbines, feeding power directly to the load or grid. It uses solar during the day and wind during nights or cloudy periods, reducing installation costs.



- **Grid-Tie Functionality:** Without batteries, the system requires the grid to be active for power consumption. It feeds excess power back to the grid.
- **Dump Load:** A crucial component that dissipates excess energy generated by the wind turbine to prevent system damage when the grid is unavailable or load is low.
- **Cost-Effective:** Eliminates the high cost and maintenance of battery banks.
- **High Reliability:** Solar and wind complement each other, offering better power stability than either source alone.
- **Limitation:** The system stops working if there is a grid power outage.

Application Scenario

This setup is ideal for areas with a stable grid where the primary goal is reducing electricity bills and exploiting complementary weather patterns.

800 KW WIND TURBINE – ENTRY / REPOWERING CLASS

KEY TECHNICAL SPECIFICATIONS

PARAMETER	VALUE
RATED POWER	800 KW
ROTOR DIAMETER	50–55 M
HUB HEIGHT	60–80 M
CUT-IN WIND SPEED	~3 M/S
ANNUAL ENERGY (AVG)	1.6–2.0 MILLION KWH

HYBRID INTEGRATION GUIDANCE

Recommended solar pairing: 0.5–1 MW
BESS: 0.4 – 0.8 MWh. Suitable for repowering and small hybrid installations.

2 MW WIND TURBINE – MAINSTREAM HYBRID CLASS

KEY TECHNICAL SPECIFICATIONS

PARAMETER	VALUE
RATED POWER	2.0 MW
ROTOR DIAMETER	100–120 M
HUB HEIGHT	100–120 M
CUT-IN WIND SPEED	~2.5–3 M/S
ANNUAL ENERGY (AVG)	4.5–5.5 MILLION KWH

HYBRID INTEGRATION GUIDANCE

Recommended solar pairing: 1.5–3 MW
BESS: 1–2 MWh. Best suited for new hybrid parks and C&I captive projects.

3 MW WIND TURBINE – HIGH-EFFICIENCY HYBRID CLASS

KEY TECHNICAL SPECIFICATIONS

PARAMETER	VALUE
RATED POWER	3.0–3.15 MW
ROTOR DIAMETER	140–150 M
HUB HEIGHT	120–140 M
CUT-IN WIND SPEED	~2.5 M/S
ANNUAL ENERGY (AVG)	7.0–8.0 MILLION KWH

HYBRID INTEGRATION GUIDANCE

Recommended solar pairing: 2.5–5 MW
BESS: 2–4 MWh. Ideal for utility-scale and RTC hybrid projects.



ROOFTOP PROJECTS

MAS Solar Systems provides end-to-end rooftop solar solutions for residential, commercial, and industrial customers, delivering high-efficiency systems that reduce electricity costs, ensure energy independence, and support sustainable power generation with reliable design, installation, and long-term maintenance.

BENEFITS :

- Significant electricity cost savings by generating your own clean power and reducing dependence on grid electricity.
- Eco-friendly energy solution that lowers carbon emissions and supports a sustainable future.
- Long-term investment with low maintenance and reliable performance for 25+ years.
- Increased property value and eligibility for Government subsidies and net metering benefits.
- Reliable power generation during daytime hours.
- Improves property value for homes and commercial buildings.
- Protection against rising power tariffs.
- Utilizes unused Rooftop space efficiently.
- Quick return on investment (ROI) within a few years.
- Low Maintenance cost with long system life.



ROOFTOP PROJECTS



VALLALAR TEXTILES, ANNUR.

CAPACITY : 1 MW

COMMISSIONING DATE : JAN - 2023



SITRA, COIMBATORE.

CAPACITY : 130 KW

COMMISSIONING DATE : JUL - 2022



FLOFLEX, PERUNDURAI, ERODE

CAPACITY : 750 KW

COMMISSIONING DATE : JUL - 2021

ROOFTOP PROJECTS



CNV TEXTILES, COIMBATORE

CAPACITY : 685 KW

COMMISSIONING DATE : AUG - 2021



MAHARAJA ROOFING PRODUCTS, COIMBATORE

CAPACITY : 100 KW

COMMISSIONING DATE : JAN - 2025



GOVARTHANA, VELLAKOIL

CAPACITY : 260 KW

COMMISSIONING DATE : OCT - 2025

ROOFTOP CUSTOMER LIST

S.NO	NAME OF THE CUSTOMER	LOCATION	CAPACITY
1	Vallalar Textiles	Annur, Coimbatore	1 MW
2	Floflex	Perundurai, Erode	750 KW
3	C.N.V. Textiles (P) Ltd	Coimbatore	685 KW
4	Balaji Super Alloys	Karamadai,Coimbatore	528 KW
5	Govarthana	Vellakovil,Tirupur	260 KW
6	SM Maraine	Nagarcoil	260 KW
7	Sri Arul Murugan Textiles	Coimbatore	170 KW
8	United Enterprises	Coimbatore	140 KW
9	SITRA	Coimbatore	130 KW
10	Dollar Industries	Tirupur	130 KW
11	KSS Manjal Mandi	Perundurai, Erode	120 KW
12	Siva Murugan Textiles	Palladam, Tirupur	120 KW
13	SP Mills	Somanur, Coimbatore	120 KW
14	Avathar Ceramics	Dindigul	120 KW
15	Sri Murugan Spinning Mills	Somanur, Coimbatore	114 KW
16	Shri Amman Spinners	Ulumalapet, Tirupur	110 KW
17	Madhu jeyanthi	Coimbatore	100 KW
18	Indian Bank	Saidapet , Chennai	100 KW
19	BSNL	Tirvandrum, Kerala	100 KW
20	Weavers Sizing Mills	Vijamangalam, Erode	100 KW
21	Greendrop Techlife	Annur, Coimbatore	100 KW
22	SRJ Textiles	Karumathampatti	100 KW
23	Ganapathy Textiles	Vellakovil	100 KW
24	Abarna Colors	Murugampalayam, Tirupur	100 KW
25	Padma Textiles	Palladam, Tirupur	100 KW
26	Redlands Ashlyn Motors	Coimbatore	100 KW
27	RV Industrials	Coimbatore	100 KW
28	PR Process	Mangalam, Tiruppur	100 KW
29	Maharaja Roofing Products	Sulur, Coimbatore	100 KW
30	Thamarai Spinning Mills	Vellakovil,Tirupur	100 KW
31	Usha Textiles	Palladam, Tirupur	99 KW
32	Shanthi Feeds	Pappampatti, Coimbatore	80 KW
33	Suba Texttiles	Palladam, Tirupur	80 KW
34	Ezhil Energies	Thuvakudi, Trichy	65 KW
35	Sri Vinayaga Textiles	Karadivavi, Coimbatore	60 KW
36	Vijay Tex	Palladam, Tirupur	60 KW
37	Vasantha Packaging	Sivakasi, Virudhunagar	60 KW
38	Thai Hatcheries	Palladam, Tirupur	60 KW
39	SDR Textiles	Avinashi	50 KW
40	Sri Vinayaga Textiles	Palladam, Tirupur	50 KW
41	Southern Railways	Podanur, Coimbatore	50 KW
42	Shree Engeneering	Annur, Coimbatore	45 KW
43	Maris Aqua	Coimbatore	30 KW
44	Novery Poultry	Coimbatore	30 KW
45	Rajkumar Tex	Kinathukadavu, Coimbatore	30 KW
46	Sri Thaila Apparels	Tirupur	25 KW
47	SKM Textiles	Perundurai, Erode	25 KW
48	Anna University	Guindy, Chennai	20 KW

PM SCHEME

Empower your home with MAS Solar under the PM Surya Ghar Yojana. Slash your electricity bills to zero and enjoy government subsidies. Switch to the sun today for a brighter, debt-free tomorrow.

RESIDENTIAL PROJECTS

Clients Site Images



SUBSIDY STRUCTURE

- 1 KW - Rs. 30,000/-
- 2 KW - Rs. 60,000/-
- 3 KW to 10 KW - Rs. 78,000/-

For Registration : www.pmsuriyaghar.gov.in

AMC (ANNUAL MAINTENANCE CONTRACT)

Providing AMC
For other brands



12

Yearly 12 Visits

Highly Secured



Emergency
Service

Unnecessary
Expense Reduction



Expert Technical
Person

Save Money



Regular Checkup

AMC



FOR AMC ENQUIRES : ☎ 95855 56509 | 95855 56510 ✉ service@massolarsystems.com



MAS Solar

Switch to Green Energy

MAS SOLAR SYSTEMS LIMITED
MAS SOLAR EPC PRIVATE LIMITED

CONTACT US

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