MAS

Solar | Wind | BESS



your Energy **MAS**ter

Company Brochure

Smart Energy. Brighter Living. The MAS Way

ISO 9001 - 2015





ABOUT US

MAS Solar is an ISO 9001:2015 certified company, established in 2010 in Coimbatore, focuses exclusively on Solar Energy, BESS & Wind Energy. We provide EPC services for Ground Mounted Solar, Rooftop, Residential Solar Projects. 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. We have dedicated R&D setup and manufacturing facility for Battery Energy Storage Systems (BESS) from 5 kWh to 5 MWh.

OUR VISION

Deliver Renewable Energy solutions that delight customers and create value for stakeholders.

OUR MISSION

Become a world class Renewable Energy manufacturer and solution provider with affordable prices globally.

OUR GOAL

Aim to lead the Renewable Energy industry and achieve ₹5000 crores turnover with 1000+ happy employees and 2000+ satisfied Customers by 2030.

OUR
Accomplishments

- **2010** — Company Incorporation
- **2011** — Started Manufacturing Solar Water Heater
- **2012** — Started Manufacturing Solar Street Light
- **2013** — Started Manufacturing Solar Off Grid
- **2014** — Started Manufacturing Solar Water Pump
- **2015** — Started Manufacturing PV Modules
- **2016** — Started Participating in Government Tender Projects- Solar
- **2017** — Started Commissioning Solar On-grid Power Plants
- **2018** — Started other brands AMC services
- **2020** — Started commissioning Rooftop Megawatt Solar Projects
- **2021** — Started commissioning Ground mounted Megawatt Solar Projects
- **2022** — Completed 1 MW Ground Mounted Solar Projects
- **2023** — Completed 10 MW Solar Projects
- **2024** — Completed 50 MW Solar Projects
- **2025** — Completed 80 MW Solar Projects, Started BESS R&D.
- **2026** — Started Battery Pack Assembly and Wind Energy.

WIND + SOLAR
HYBRID SOLUTIONS



Maximum Energy Generation with Hybrid Renewable Systems

A Wind + Solar Hybrid Power System integrates wind turbines and photovoltaic solar technology into a unified renewable energy solution, maximizing energy production by utilizing complementary natural resources. While solar panels generate peak power during daylight hours, wind turbines continue producing electricity during cloudy weather, evenings, and periods of strong wind, ensuring a more consistent power supply.

WHAT IS SOLAR WIND HYBRID?

A Solar + Wind Hybrid system combines solar photovoltaic and wind energy to deliver consistent and reliable power. The hybrid system ensures maximum energy generation and reduces dependency on the grid.

Technical Advantages of Solar + Wind Hybrid Systems

1. Complementary Generation Profiles (Reduced Intermittency)

- **24/7 Energy Potential:** Solar generation peaks during clear daytime hours, whereas wind energy is often stronger during late afternoons, evenings, nights, and cloudy conditions.
- **Smoother Power Output:** Combining both sources offsets the natural variability of each individual generation type, yielding a more stable baseline output profile throughout the day and across seasons.

2. Higher Capacity Utilization Factor (CUF)

- **Integrates dual resource streams into a single grid connection to achieve a substantially higher Capacity Utilization Factor (CUF) compared to standalone solar or wind facilities.**
- Yields significantly higher total energy output (kWh) per unit of land.

3. Balance of System (BoS) & Infrastructure Optimization

- **Shared Transmission & Substation Costs:** Solar arrays and wind turbines share common Balance of Plant (BOP) infrastructure—including evacuation cables, transformers, switchyards, and grid interconnection lines.
- **Land Co-Location Efficiency :** Solar arrays can be installed in the open space between wind turbine towers without causing structural interference, maximizing total land usage efficiency.

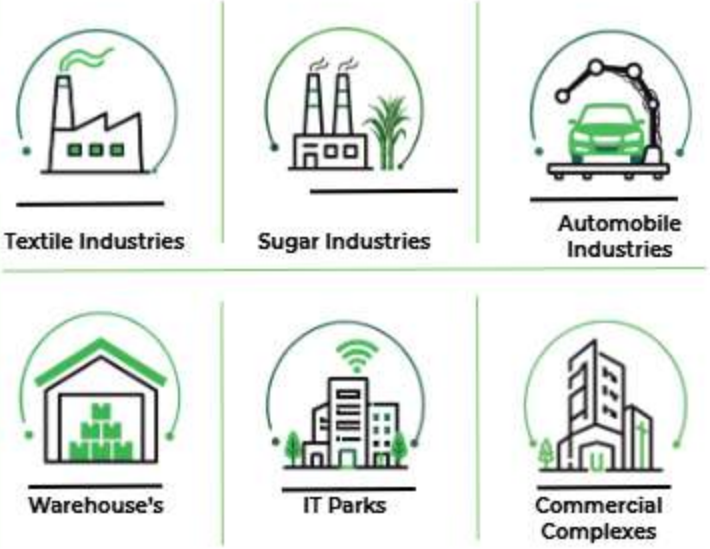
4. Grid Stability & Advanced Controls

- **Better Power Quality:** Modern smart hybrid controllers and central inverter setups actively regulate variable frequency/voltage output to stabilize grid frequency.
- **Reduced Grid Congestion & Curtailment:** Multi-source input allows for optimized load balancing and minimizes forced generation curtailment during localized peak-generation windows.

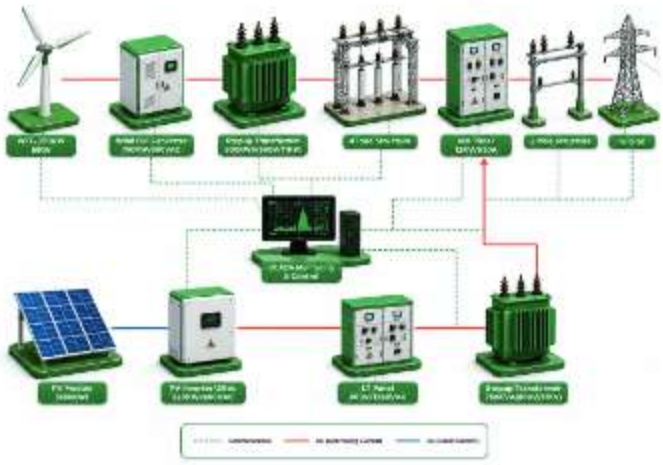
5. Synergy with Battery Energy Storage Systems (BESS)

- **Smaller Battery Footprint:** Because generation is distributed more evenly across 24 hours, the required energy storage capacity (BESS) needed to achieve firm continuous power is reduced compared to single-source installations.

INDUSTRIES WE SERVE



INDUSTRIES WE SERVE





HYBRID WIND + SOLAR SOLUTIONS

KEY BENEFITES

- **Complementary Day/Night Generation:** Solar yields peak power during clear daylight hours, while wind energy typically peaks during late afternoons, evenings, and stormy weather, bridging energy gaps.
- **Higher Capacity Utilization Factor (CUF):** Combining dual resource streams on the same site produces a significantly higher and smoother overall continuous output than single-source renewable plants.
- **Shared Infrastructure & Lower CapEx:** Both systems share common civil works, transformers, substations, control units, and grid evacuation lines, cutting baseline development and balance of system (BoS) costs.

SYSTEM SPECIFICATIONS

Specification	Details
Solar Capacity	50 kW – 5 MW+
Wind Capacity	750 kW – 3 MW+
Inverter	Hybrid / Grid Tie
Controller	Smart Hybrid Controller
Transformer	As per Requirement
SCADA	Real-time Monitoring
Protection	Advance Protection
Mounting	Fixed / Tilt / Custom
Life	25+ Years
Grid Connection Type	On-Grid, Off-Grid
Mounting & Structure	Fixed



HYBRID SOLAR + BESS

Store Today. Use Tomorrow.

A Solar + Battery Energy Storage System (BESS) combines solar photovoltaic (PV) power generation with advanced battery storage to provide reliable, efficient, and uninterrupted energy. During the day, solar panels generate electricity to power the load while charging the battery. When solar production decreases or during peak demand, the stored energy is discharged to ensure continuous power supply. It is ideal for industrial, commercial, utility-scale, and residential applications, maximizing the value of renewable energy while supporting a cleaner and more sustainable future.



KEY BENEFITS

- Maximum Solar Energy Utilization
- Reduced Electricity Costs
- Grid Backup & Blackout Protection
- Intelligent Energy Management
- Higher Return on Investment
- Reduced Carbon Footprint

IDEAL APPLICATIONS

- Manufacturing Industries
- Commercial Buildings
- Educational Institutions
- Hospitals
- IT Parks
- Remote Industrial

HOW SOLAR + BESS HYBRID WORKS

DAYTIME

- Solar panels generate electricity.
- Solar power supplies the load directly
- Loads are powered directly from solar.

EVENING & NIGHT

- BESS Supplies Power
- Solar Stops Generating
- Smart Energy Management

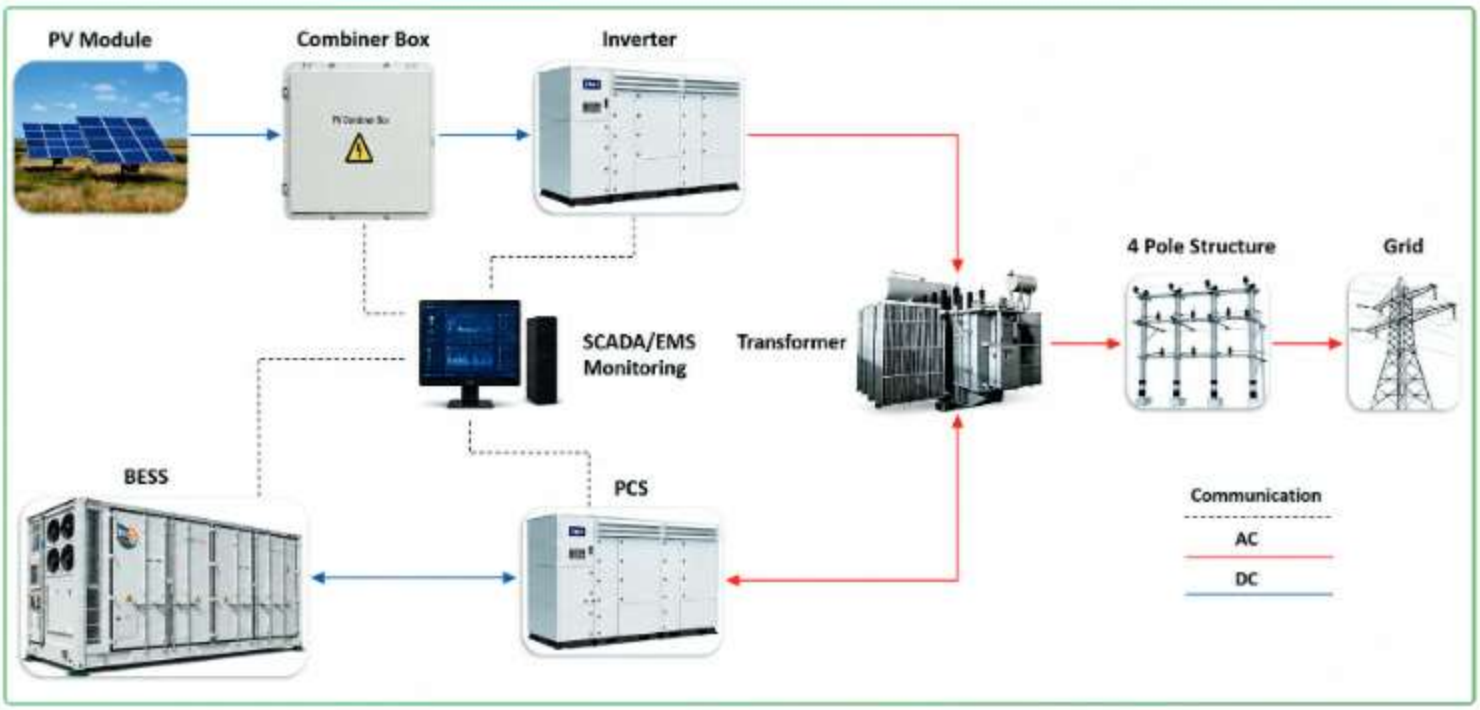
GRID FAILURE

- Battery instantly supplies backup power.
- Critical equipment continues operating.
- No production downtime

GENERATE. STORE. OPTIMIZE. POWER ANYTIME

Reliable · Sustainable · Smart · Future Ready

SYSTEM ARCHITECTURE



SYSTEM SPECIFICATIONS

Solar Capacity	Customized from kW to MW Scale
Battery Technology	LiFePO_4 Battery System
Round Trip Efficiency	Up to 95%
Battery Life	8000 + Cycles
EMS	Intelligent Energy Management
BMS	Advanced Battery Monitoring
Grid Support	Peak Shaving & Load Shifting
Backup Time	Customized Based on Load
Monitoring	SCADA / Remote Monitoring
Protection	IP Rated Outdoor Enclosure

Why Choose MAS Solar + BESS Hybrid Solution

- **24/7 Reliable Power Supply**
  Store excess solar energy and use it whenever required, ensuring uninterrupted power availability
- **Maximize Solar Energy Utilization**
  Capture surplus daytime solar generation and utilize it during peak demand periods or at night.
- **Reduced Electricity Costs**
  Lower grid dependency and reduce energy bills through intelligent energy storage and peak shaving.
- **Enhanced Energy Independence**
  Gain greater control over energy consumption and reduce exposure to rising utility tariffs.
- **Peak Demand Management**
  Minimize peak demand charges by discharging stored energy during high-load periods.
- **Seamless Backup Power**
  Automatic transition during grid outages ensures continuous operation of critical loads.
- **Smart Energy Management System (EMS)**
  Advanced monitoring and control optimize charging, discharging, and overall system performance.
- **Sustainable & Low-Carbon Energy Solution**
  Reduce carbon emissions and support environmental sustainability through clean energy integration.



HYBRID WIND + SOLAR + BESS SOLUTIONS

Where Sun and Wind Meet Seamless Storage

Traditional renewable energy sources are often limited by weather and time of day. Our Solar + Wind + BESS (Battery Energy Storage System) Hybrid Solution breaks through these limits by uniting complimentary clean energy technologies into one unified, intelligent power engine.

By capturing solar energy during peak daylight, harvesting wind power through variable conditions and night hours, and managing excess production via lithium-ion storage, this hybrid architecture turns intermittent renewables into reliable, firm, and dispatchable baseload power



SOLAR ENERGY

Capture abundant solar energy with high-efficiency solar panels for clean and renewable power generation.

WIND ENERGY

Harness the power of wind using advanced turbines to produce sustainable electricity.

BESS SOLUTION

Store excess energy and ensure a stable, reliable power supply with our advanced BESS systems.

ENERGY INDEPENDENCE

Reduce reliance on grid power.

LOWER ENERGY COST

Optimize energy usage and reduce costs.

RELIABLE & UNINTERRUPTED

Ensure continuous power supply.

Key Benefites

MAXIMIZE ENERGY USE

Store excess energy and use it when you need it most.

GRID STABILITY

Support grid reliability and reduce power fluctuations.

SMART ENERGY MANAGEMENT

Intelligent control for optimal energy performance.

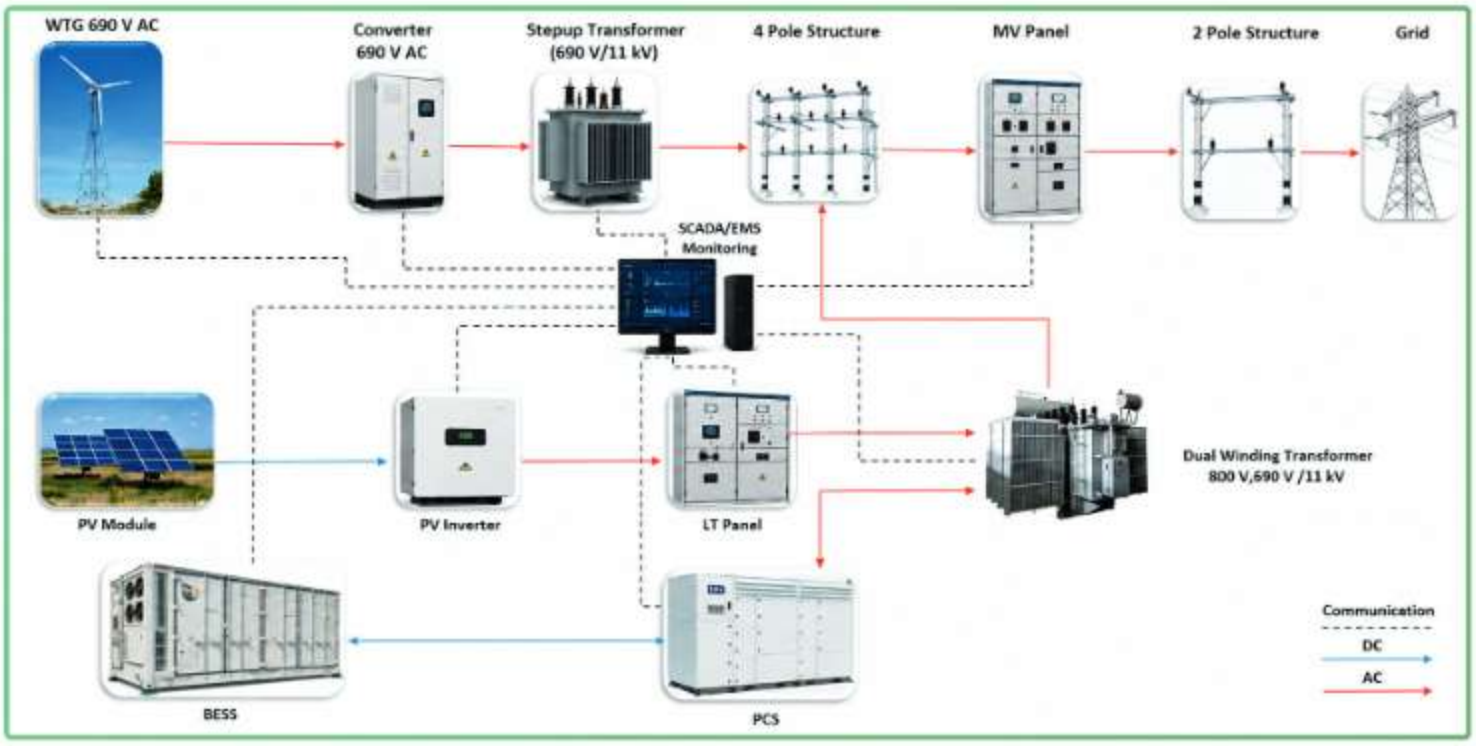
SCALABLE SOLUTION

Flexible systems to meet small to large requirements.

ENVIRONMENT FRIENDLY

Reduce carbon footprint and support a sustainable future.

SYSTEM ARCHITECTURE



SYSTEM SPECIFICATIONS

Solar Capacity	From kW to MW Scale
Battery Technology	LiFePO_4 Battery System
Round Trip Efficiency	Up to 95%
Battery Life	8000 + Cycles
EMS	Intelligent Energy Management
BMS	Advanced Battery Monitoring
Grid Support	Peak Shaving & Load Shifting
Backup Time	Customized Based on Load
Monitoring	SCADA / Remote Monitoring
Protection	IP Rated Outdoor Enclosure

TYPICAL APPLICATIONS

- Industrial Plants
- Commercial Buildings
- EV Charging Stations
- Solar & Wind Farms



BATTERY ENERGY STORAGE SYSTEMS

A Battery Energy Storage System (BESS) is an advanced energy solution that stores electrical energy in batteries and makes it available when needed. BESS can store excess energy from solar, wind, or the grid and deliver it during peak demand, power outages, or low-generation periods. By combining batteries with a Battery Management System (BMS), Energy Management System (EMS), power conversion system, and safety controls, BESS improves energy reliability, reduces peak electricity costs, supports renewable-energy integration, and enhances grid stability. BESS solutions can be deployed across utility-scale, commercial & industrial, and residential applications, providing flexible and efficient energy management.

Features

- **Store Energy for Later Use**
- **Improve Grid Stability**
- **Reduce Energy Costs**
- **Support Clean Energy Transition**



UTILITY SCALE
High capacity storage for large scale grids

COMMERCIAL & INDUSTRIAL
Reliable power for business operations

RESIDENTIAL
Clean and safe energy for your home

Power Today. Store for Tomorrow.

UTILITY SCALE
BESS SOLUTIONS

Our Utility-Scale Battery Energy Storage Systems (BESS) provide reliable, scalable, and flexible energy storage for renewable energy plants and large-scale power networks. Designed for high-capacity applications, the system stores excess electricity and delivers it when it is needed most.

KEY APPLICATIONS

- Renewable Energy Integration
- Solar & Wind Power Smoothing
- Peak Shaving & Load Shifting
- Grid Stabilization
- Frequency & Voltage Regulation
- Energy Arbitrage
- Backup & Emergency Power



Scalable from 1MWh to 100MWh+

Long Lifecycle 8000+ Cycles

Smart BMS with Remote Monitoring

Designed for Harsh Environments

Delivering Reliable & Sustainable Energy at Scale

COMMERCIAL & INDUSTRIAL
BESS SOLUTIONS

Battery Energy Storage Systems (BESS) for Commercial & Industrial (C&I) applications help businesses reduce energy costs, improve power reliability, and maximize renewable energy utilization. Our advanced containerized energy storage solutions are designed to support manufacturing facilities, commercial buildings, data centers, hospitals, educational institutions, and industrial parks.

TYPICAL APPLICATIONS

- Manufacturing Industries
- Textile Mills
- Food Processing Plants
- Commercial Complexes
- Hospitals & Healthcare Facilities
- Educational Institutions
- IT Parks & Data Centers
- Warehouses & Logistics Centers
- EV Charging Infrastructure



Demand Charge Management
Reduce peak demand charges

Energy Cost Savings
Store when energy is cheap, use when it is expensive

Backup Power
Ensure business continuity during outages

Store Energy. Reduce Costs. Power Growth

RESIDENTIAL

BESS SOLUTIONS

Power your home with reliable, intelligent, and sustainable energy storage. Our Residential Battery Energy Storage System (BESS) stores excess solar energy and delivers backup power whenever you need it, reducing electricity costs while ensuring uninterrupted comfort and energy independence.

TYPICAL APPLICATIONS

- Villas & Independent Houses
- Apartments & Residential Communities
- Farmhouses & Rural Homes
- Home Offices
- EV Charging Support

BENEFITES

Energy Independence
Store solar energy and be self-reliant

Backup Power
Keep your home running during power cuts

Smart & Safe
Advanced safety with smart BMS

Compact & Stylish
Sleek design that fits your home

Seamless Integration
Effortlessly pairs with existing solar setups and home grids

Cost Savings
Reduce electricity bills by utilizing stored energy during peak tariff hours



Solar Energy Storage

UPS Backup Power

Lower Electricity Bills

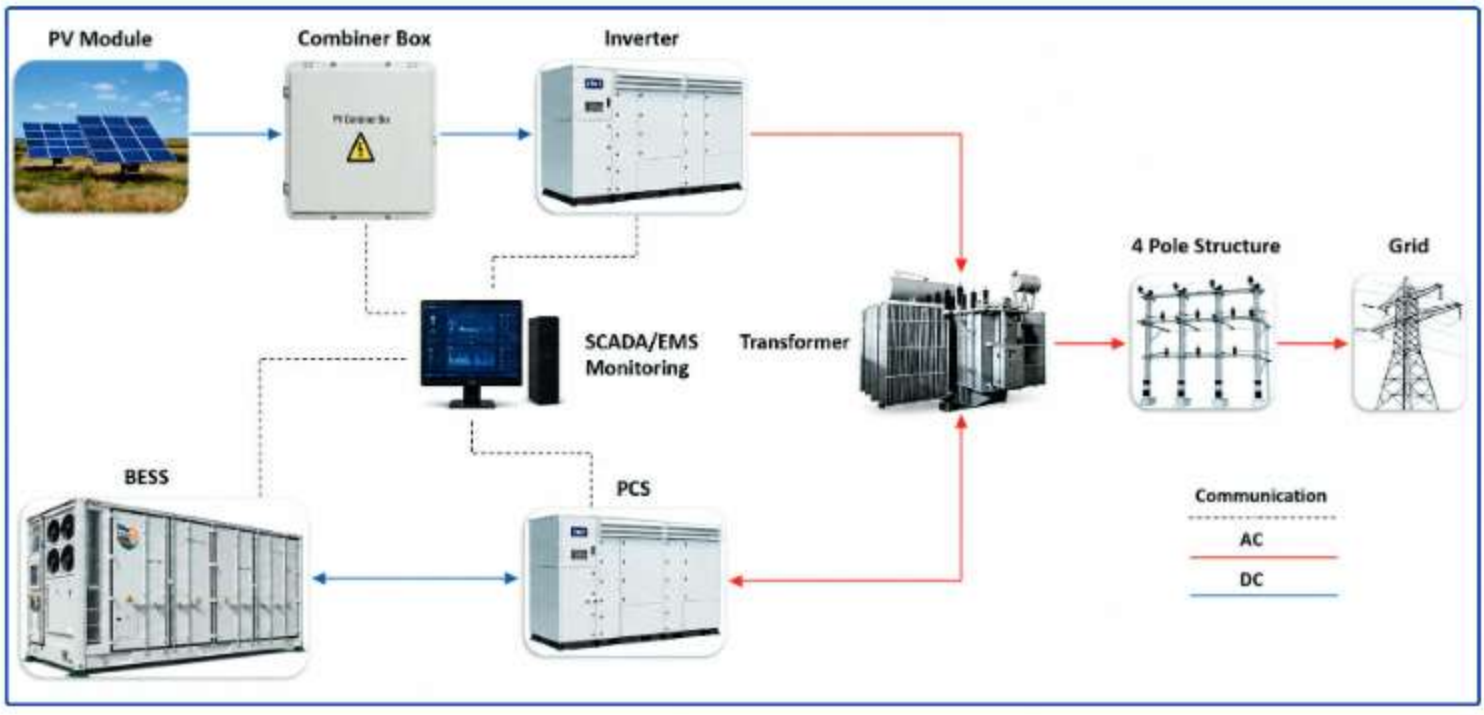
Eco-friendly Living

Power Your Home. Secure Your Future.



5 MWh BESS Installation in Ground-Mounted Solar Plant

A Battery Energy Storage System (BESS) is an advanced energy solution that stores electrical energy in batteries and makes it available when needed. BESS can store excess energy from solar, wind, or the grid and deliver it during peak demand, power outages, or low-generation periods. By combining batteries with a Battery Management System (BMS), Energy Management System (EMS), Power Conversion System, and safety controls, BESS improves energy reliability, reduces peak electricity costs, supports renewable-energy integration, and enhances grid stability.



TECHNICAL SPECIFICATIONS

Applications	Grid-Scale/Commercial & Industrial			Commercial & Industrial		Residential	
Cell Type	Lithium (LiFePO4), 314 Ah			Lithium (LiFePO4), 314 Ah		Lithium (LiFePO4), 100 Ah	Lithium (LiFePO4), 314 Ah
Cell Configuration	1P104S*48	1P104S*24	1P52S*50 1P52S*45	1P52S*20	1P52S*5	1P16S	
Energy Capacity (kW & kWh)	1.25 MW / 5016 kWh 2.5 MW / 5016 kWh	1.25 MW / 2508 kWh 650 kW / 2508 kWh	1.25 MW / 2612 kWh 625 kW / 2351 kWh	500 kW / 1044 kWh	105 kW / 261 kWh 250 kW / 522 kWh	3 kW - 20 kW / 5 kWh - 20 kWh	15 kW - 60 kW / 16 kWh - 64 kWh
Battery Enclosure Dimensions (L x W x H)	6058 x 2438 x 2896 mm (20 ft HC)	3658 x 2438 x 2896 mm (12 ft HC)	6215 x 2438 x 2896 mm (20 ft HC)	2991 x 2438 x 2591 mm (10 ft HC)	1080 x 1350 x 2500 mm	400 x 350 x 680 mm	600 x 450 x 1070 mm
Enclosure Weight	~44000 kg	Up to 26000 kg		~12000 kg	~2500 kg	~70 kg 5 kWh	~150 kg 16 kWh
Nominal AC Voltage	690 V		690 V / 415 V		415 V	230 V / 415 V	
Rated DC Current	939 A, 1878 A	939 A, 488 A	1502 A, 901 A	600 A	90 A, 150 A	62.5 - 416 A	15 - 375 A
Rated DC Voltage	1331.2 V_{DC}		832 V_{DC}		40 - 60 V_{DC}	160 - 1000 V_{DC}	
IP Rating	IP55						
Battery Cooling	Liquid Cooled					Air Cooled	
Operating Temperature	- 20°C to 55°C (> 45°C derating)						
Fire Suppression System	Multi sensor detection (i.e., H_2 & CO gases, smoke, heat & temperature)						
Certifications	UL9540, UL9540A, IEC62619, IEC63056, UN38.3 / MSDS						
Noise Level	Sound Pressure Level of 75 dB (A) at 1 m at 25°C (2 hr)						
Elevation	Up to 2000 m						
Corrosion Resistance	C3 (As per ISO 12944 - 6)						
Available Colour	RAL7035 (Indoor) / RAL9003 (Outdoor)						

GROUND MOUNTED SOLAR

Powering a Sustainable Tomorrow



GROUND MOUNTED
SOLAR SOLUTIONS

Ground Mounted Solar Systems are installed on open land with optimal orientation and minimal shading to generate maximum solar energy.

These systems are ideal for large scale power generation, industrial use, and long-term energy cost savings.

Ideal for industrial facilities, commercial enterprises, and utility-scale projects, these installations optimize tilt and orientation to deliver maximum yield and rapid ROI.

BENEFITS

High Energy Generation
Optimal tilt and orientation ensure maximum power output.

Lower Cost of Energy
Reduced cost per unit with large scale energy production.

Scalability
Easily scalable to meet future energy requirements.

Low Maintenance
Durable systems with minimal maintenance and long lifespan.

Environment Friendly
Clean, renewable energy that reduces carbon footprint.

OUR PRESTIGIOUS PROJECTS



THE CHENNAI SILKS GROUPS

Coimbatore and Chennai

CAPACITY : 14.6 MW

LOCATION : TIRUNELVELI



SULUR MAHARAJA SOLAR GREEN POWER PVT LTD

Sulur, Coimbatore

CAPACITY : 7.8 MW

LOCATION : TIRUNELVELI



SRI VASUDEVA TEXTILES PVT LTD

Annur, Coimbatore.

CAPACITY : 7 MW

LOCATION : TIRUNELVELI



SARAVANA STORES

Chennai

CAPACITY : 5.2 MW

LOCATION : TUTICORIN



SWATHI COTTFAB EXPORTS

Annur, Coimbatore

CAPACITY : 2.6 MW

LOCATION : TIRUNELVELI

OUR PRESTIGIOUS PROJECTS

NISO SOLAR ENERGY PVT LTD

Palladam, Tirupur

CAPACITY : 10.4 MW

LOCATION : KALLAKURUCHI



JBSQA SOLAR POWER PVT LTD

Qatar

CAPACITY : 2.6 MW

LOCATION : TIRUNELVELI



SURUCHI REFINERY PVT LTD

Kangeyam, Tirupur

CAPACITY : 2.6 MW

LOCATION : KALLAKURUCHI



RANGA TEXTILES PVT LTD

Aruppukottai, Virudhunagar

CAPACITY : 1.3 MW

LOCATION : TUTICORIN



TML POWER PVT LTD

Tiruppur, Coimbatore

CAPACITY : 1.3 MW

LOCATION : TUTICORIN



PROJECTS SUMMARY

COMPLETED PROJECTS

Capacity : 100 MW | Site Location : Tirunelveli, Tuticorin, Tiruvannamalai, Kallakuruchi





ONGOING PROJECTS

Capacity : 78 MW | Site Location : Tirunelveli, Cuddalore, Ramanathapuram & Tuticorin





UPCOMING PROJECTS

Capacity : 120 MW | Site Location : Vilupuram, Tirunelveli & Tuticorin





ROOFTOP SOLAR



Smart Roofs. Stronger Tomorrow.

Turn your rooftop into a powerful energy asset.
Save more. Achieve more.
Sustainably.

KEY BENEFITES

- Lower Electricity Bills
- Clean & Green Energy
- Tax Benefits & fast ROI
- Energy Security for the Future
- Increased Property Value & ESG Score
- Low Maintenance & High Performance

OUR ROOFTOP INSTALLATIONS



VALLAR TEXTILES ANNUR.

Capacity : 1 MW



SITRA COIMBATORE.

Capacity : 130 KW



FLOFLEX, PERUNDURAI ERODE.

Capacity : 750 KW

500+
Happy Customers

100+
Rooftop Projects

50+ MW
Installed capacity

16+ YEARS
of Expertise

TRUSTED BY
LEADING BUSINESS

MAS
Solar | Wind | BESS

CUSTOMER LIST

S.NO	NAME OF THE CUSTOMER	LOCATION	CAPACITY (KW)
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	Vijayamangalam, 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 Textiles	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 Engeenering	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 Thalia Apparels	Tirupur	25 KW
47	SKM Textiles	Perundurai, Erode	25 KW
48	Anna University	Guindy, Chennai	20 KW

ANNUAL MAINTENANCE CONTRACT

Reliable Care. Maximum Performance.

- Maximize Energy Generation
- Prevent Breakdowns & Downtime
- Prolong Plant Life
- Defined Response Time
- Lower O&M Costs



MASClean
PV Module Cleaning ROBOT

Smart Cleaning. Higher Output.

- Fully Automatic Solar Panel Cleaning
- Water Efficient & Eco Friendly
- Reduces Manual Labor & Safety Risks
- Suitable for Large Scale Projects
- User-Friendly Design



MASTrack
SCADA

Real-time Monitoring. Smarter Decisions.

- Performance Analytics & Reports
- Fault Detection & Alerts
- Remote Access Anytime, Anywhere
- Improves Plant Availability & ROI
- Live Monitoring



PM SCHEME

SOLAR



Save on Electricity Bills with Government Support

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.

PM SCHEME PACKAGE COVERAGE

- Module Cleaning
- AMC Support
- String Level Performance Check
- Inverter & Transformer Inspection
- Fault Diagnosis & Rectification
- Preventive Maintenance Visits

OUR PM SCHEME INSTALLATIONS







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

- Higher Energy Generation
- Lower Maintenance Cost
- Reduced Downtime
- Longer Plant Life



CONTACT US

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Malumichampatti (Post),
Coimbatore - 641050.

More Info

MAS/CAT20/082026