



**MAS Solar**

*Switch To Green Energy*

# Company Introduction

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MAS Solar Systems Limited was established in AUGUST 2010 in the well-equipped Industrial Estate in Coimbatore which is Manchester of South India. MAS Solar Systems Limited started to focus completely on Solar Energy and its applications.

MAS Solar Systems Limited is one of the Solar PV Modules Manufacturers in India. We provide solutions for power related to various Industries, Institutions, Domestic & Commercial purpose. We also tie- up with Renewable Research Institutions & Industries for Product development, Testing & Certifications, Training and Awareness program.

MAS Solar Systems Limited has gained a well revered name in the domain of solar equipments. We are one of the leading manufacturer, supplier of hi-tech solar products in the market with the strong Research & Development team. The company has planned to introduce various solar products to the nation in “motto to support use of solar energy” by giving the quality solar products. The company MAS was incorporated in the year 2010 at Coimbatore.

# Our Vision, Mission, Goal



## Vision

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



## Mission

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



## Goal

Aim to lead the solar power industry and achieve ₹1000 crore turnovers with 200 happy employees and 300 satisfied Customers by 2027

## Director Keynote

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Since inception from the year 2010 MAS Solar System is fully committed to emerge pioneer in solar products. We have seen very steady growth years except Covid 19 period and it reminds me that how we have maneuvered those situation to sustain our business .I am really proud to be having candid attitude employees, elite customers, noble supply partners and encouraging directors during difficult time. Currently we have expanded our business largely in Megawatt Ground Mounted portfolio to achieve our ambitious growth plan before the year 2025. With all your support and blessings of our esteemed customers, Mas Solar will achieve these target easily.

**Anbazhagan. P**  
**Managing Director**



# Board Of Director's

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**K. Suganthi**  
**Whole Time Director**



**D. Visagamoorthy**  
**Independent Director**



**R. Vincent Jeyaraj**  
**Independent Director**

# Key Person's



**Shantanu Bhattacharya**

ice President - Business Development



**Arjunan**

Company Secretary



**Suresh**

Chief Financial Officer



**Senthilkumar**

Deputy General Manager  
Research & Development



**Ramkumar**

Assistant General Manager  
Sales & Marketing



**Sathish**

Assistant General Manager  
Purchase



**Anee Ajitha**

HR - Manager

# Accomplishment



**2010 - Company Incorporation**



**2011 - Started Manufacturing Solar Water Heater**



**2012 - Started Manufacturing Solar Street Light**



**2013 - Started Manufacturing Solar Off Grid Power Plant**



**2014 - Added Solar Water Pump Manufacturing**



**2015 - Solar Integrated for Solar on grid Power Plant**



**2016 - Successfully launched our first Government Tender Projects**



**2017 - Started our PV Module Manufacturing unit**



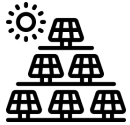
**2018 - Started our solar services for other brands under AMC**



**2019,2020 - Successfully implemented a rooftop megawatt project**



**2021 - Started Ground Mounted Megawatt Projects**



**2022 - Successfully finished our first one Megawatt Solar Power Plant Ground Mount.**



**2023 - Successfully Installed 10 Megawatt Power Plant Mounted**




**2024 - Successfully reached 50 Megawatt (34 MW Ground Mount, 16 MW Rooftop).**



**2025 - 37 Megawatt Projects On Going.**

We proud to Inform that, we have converted from Private Limited to Public Limited (MAS Solar Systems Limited) to expand our business to PAN India level with effect from 19/06/2025.

  
सत्यमेव जयते

**GOVERNMENT OF INDIA**  
**MINISTRY OF CORPORATE AFFAIRS**

Central Processing Centre  
Plot No. 6/7, 8, Sector 5, IIT Manesar, Manesar, Haryana, India, 122050

**Certificate of Incorporation Consequent upon conversion to public company**

Corporate Identity Number: U40108TZ2010PLC016269

IN THE MATTER OF MAS SOLAR SYSTEMS PRIVATE LIMITED

I hereby certify that MAS SOLAR SYSTEMS PRIVATE LIMITED which was originally incorporated on FIFTH day of AUGUST TWO THOUSAND TEN under Companies Act, 1956 as MAS SOLAR SYSTEMS PRIVATE LIMITED and upon an intimation made for conversion into public company under Section 18 of the Companies Act, 2013, and approval of Central Government signified in writing having been accorded thereto by the ROC, CPC vide SPN AB4681966 dated 17/06/2025 the name of the said company is this day changed to MAS SOLAR SYSTEMS LIMITED.


Given under my hand at ROC, CPC this EIGHTEENTH day of JUNE TWO THOUSAND TWENTY FIVE

Signature **Not Verified**  
Digitally signed by  
\* nicse.gov.in  
Date: 2025.06.19 15:12:18 IST

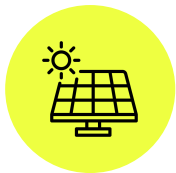
Sunidhi Metroja  
Assistant Registrar of Companies/ Deputy Registrar of Companies/ Registrar of Companies  
Central Processing Centre

Note: The corresponding form has been approved by Sunidhi Metroja, Assistant Registrar of Companies/ Deputy Registrar of Companies/ Registrar of Companies and this letter has been digitally signed by the Registrar through a system generated digital signature under rule 8(3) of the Companies (Registration Office and Fees) Rules, 2014

Mailing Address as per record available in Registrar of Companies office:  
MAS SOLAR SYSTEMS LIMITED  
SHED NO 153, SIDCO INDUSTRIAL ESTATE, MALLUMACHAMPATTI, NA, COIMBATORE, Coimbatore- 641050, Tamil Nadu



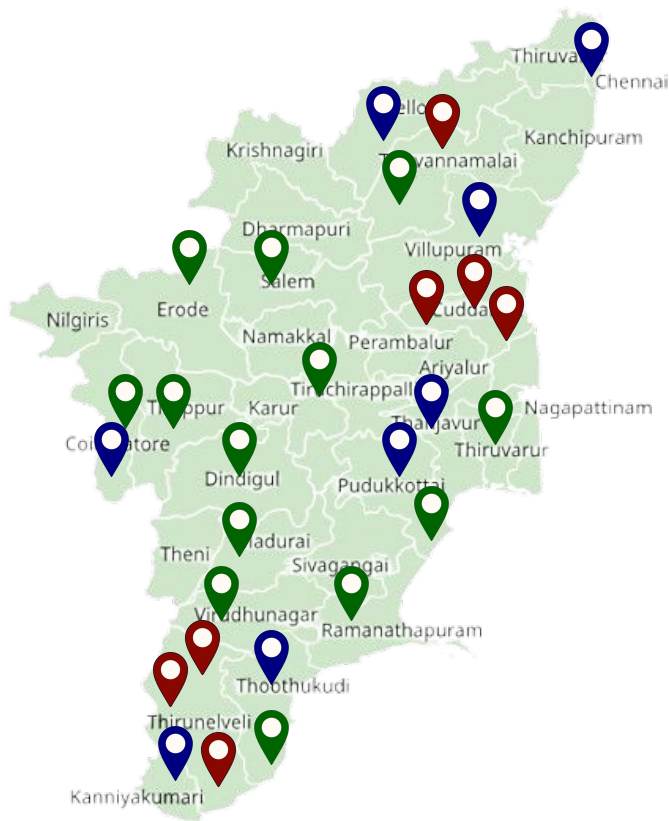
# Our Foot Print



**500+**  
Project's Done



**430+**  
Happy Client's



**20+**  
Awards Winning



**100%**  
Service Quality

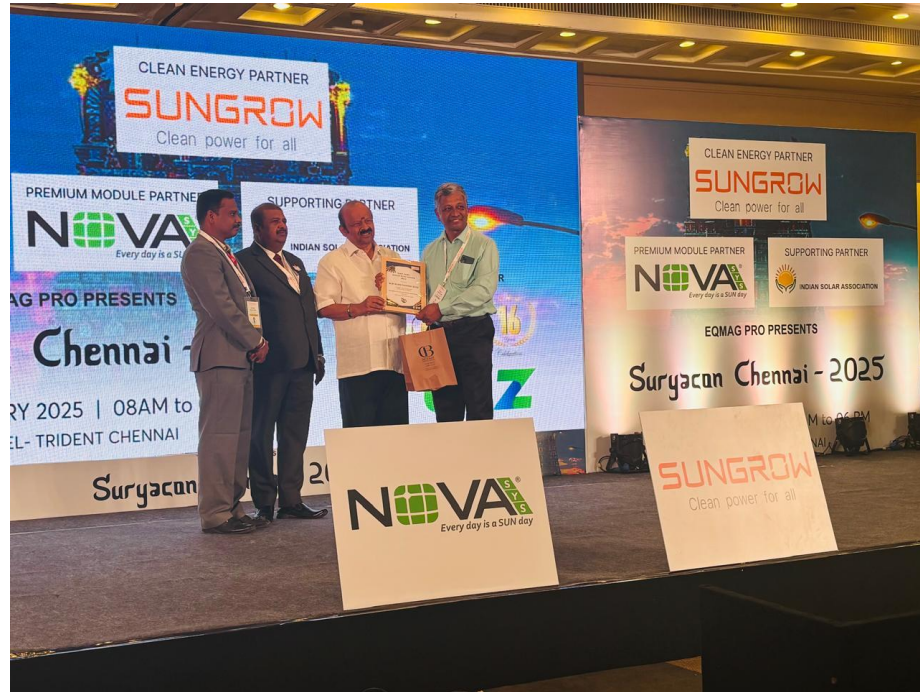
 Ground Mounted Projects - 60 MW

 Rooftop Solar Projects - 20 MW

 PM - Ghar Yojana Scheme



# Our Achievements

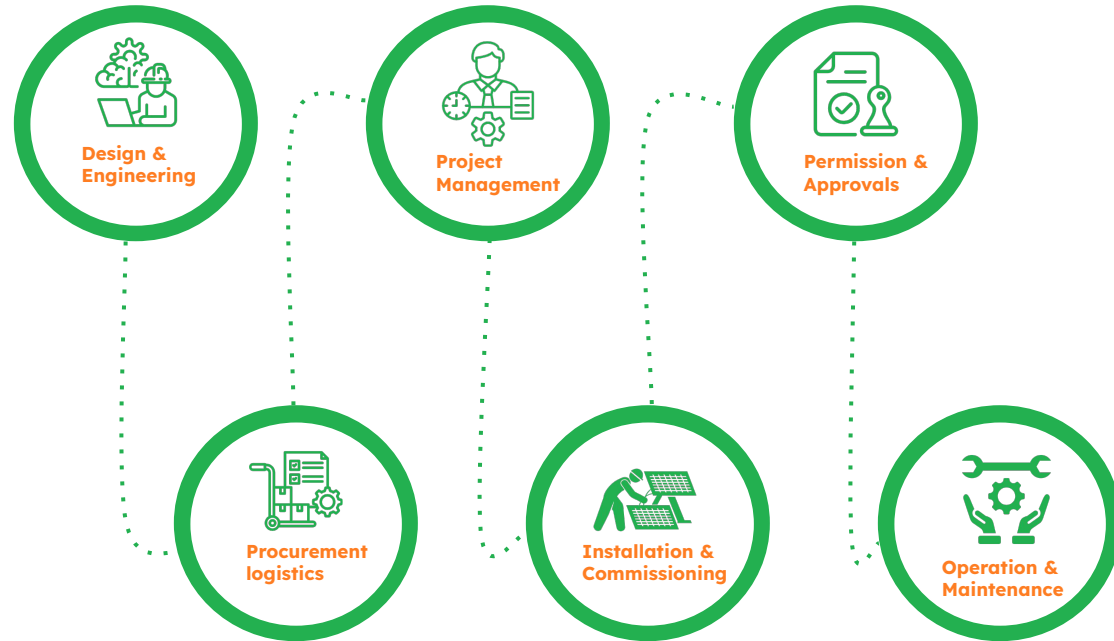


# Our Achievements





# Our Service



## EPC SOLUTION



Ground Mounted Solar



Rooftop Solar



PM Scheme - Ghar Yojana

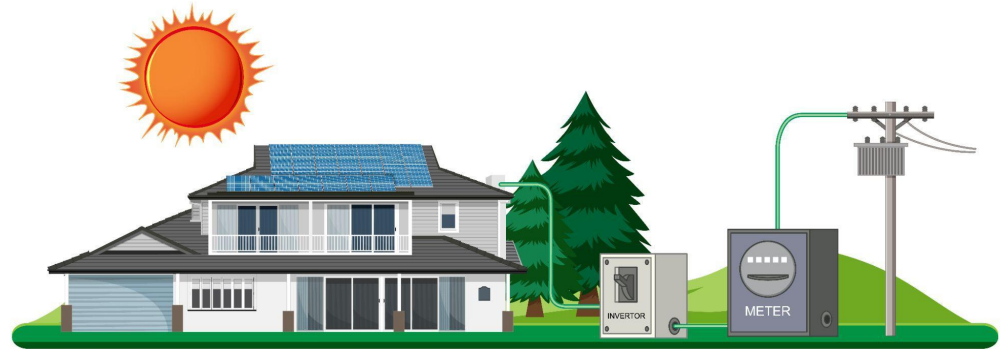
# Types Of Solar System



Off - Grid Systems- With Battery backup



On – Grid Systems- No battery backup.  
Export facility available



# Ground Mounted Solar



THE CHENNAI SILKS GROUP



Capacity - 13MW

SULUR MAHARAJA, COIMBATORE



Capacity - 7.8MW



# Ground Mounted Solar



SRG APPARELS LIMITED, TIRUPUR



Capacity - 5.2MW

SRI SATHAASIVA, NAMAKKAL



Capacity - 5.2MW

# Ground Mounted Solar



## SUBADRA SPINNING MILLS, TIRUVANNAMALAI



Capacity - 1 MW

## MARUTHI TEXTILES, TIRUPPUR



Capacity - 1.2 MW

# Ground Mounted Solar Project Videos



**Megawatt Project Video - The Chennai Silks**

**Megawatt Project Video - Sular Maharaja**





# MW Ground Mounted Projects

## Benefits:

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A Ground Mounted solar system is a solar panels are mounted on a structure directly anchored to the ground, allowing for large 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.

**Larger capacity** : Can be built on a 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 does not 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 withstand forces during normal conditions and abnormal conditions.

# Generation Report :



YEARLY GENERATION REPORT OF SULUR MAHARAJA SOLAR GREEN POWER - 6 MW AC AND 7.8 MW DC - Moolakaraipatti SS

FY 2023-24			FY 2024-25			FY 2025-26		
S.NO	MONTH	GENERATION DETAILS @ 7.2 MW DC	S.NO	MONTH	GENERATION DETAILS @ 7.8 MW DC	S.NO	MONTH	GENERATION DETAILS @ 7.8 MW DC
1	Dec-23	621271	1	Apr-24	1086888	1	Apr-25	979900
2	Jan-24	835616	2	May-24	905944	2	May-25	1039949
3	Feb-24	940526	3	Jun-24	1032018	TOTAL		2019849
4	Mar-24	1172450	4	Jul-24	988259			
TOTAL		3569863	5	Aug-24	1087566	Per Day Generation		4316
			6	Sep-24	1163027			
Per Day Generation		4132	7	Oct-24	923011			
			8	Nov-24	691493			
			9	Dec-24	857613			
			10	Jan-25	810127			
			11	Feb-25	999191			
			12	Mar-25	1033396			
				Total	11578533			
			Per Day Generation		4067			



# Generation Report :



YEARLY GENERATION REPORT OF SUBHADRA TEXTILES - 1 MW AC AND 1 MW DC - Vinnavanur SS, Tiruvannamalai									
FY 2023-24			FY 2024-25			FY 2025-26			
S.NO	MONTH	GENERATION DETAILS	S.NO	MONTH	GENERATION DETAILS	S.NO	MONTH	GENERATION DETAILS	
1	Apr-23	124753	1	Apr-24	163198	1	Apr-25	152858	
2	May-23	140904	2	May-24	139242	2	May-25	131173	
3	Jun-23	130620	3	Jun-24	129496	TOTAL		284031	
4	Jul-23	110484	4	Jul-24	114134				
5	Aug-23	145032	5	Aug-24	139563	Per Day Generation		4734	
6	Sep-23	138408	6	Sep-24	139864				
7	Oct-23	138912	7	Oct-24	126469				
8	Nov-23	102912	8	Nov-24	101880				
9	Dec-23	102084	9	Dec-24	93994				
10	Jan-24	121512	10	Jan-25	115258				
11	Feb-24	138780	11	Feb-25	151241				
12	Mar-24	163788	12	Mar-25	163165				
	Total	1558189		Total	1577504				
Per Day Generation		4269	Per Day Generation		4322				

YEARLY GENERATION REPORT OF KTM JEWELLERY - 2 MW AC AND 2.4 MW DC									
FY 2024-25			FY 2024-25			FY 2024-25			
S.NO	MONTH	GENERATION DETAILS	S.NO	MONTH	GENERATION DETAILS	S.NO	MONTH	GENERATION DETAILS	
1	Apr-24	302061	1	Apr-25	273239				
2	May-24	274304	2	May-25	288509				
3	Jun-24	300927	TOTAL		561748				
4	Jul-24	298448							
5	Aug-24	318883	Per Day Generation		3901				
6	Sep-24	350419							
7	Oct-24	277254							
8	Nov-24	211068							
9	Dec-24	259969							
10	Jan-25	241756							
11	Feb-25	323868							
12	Mar-25	315607							
TOTAL		3474564							
Per Day Generation		3966							

# Generation Report :



YEARLY GENERATION REPORT OF MARUTI TEXTILES - 1 MW AC AND 1 MW DC - Rediyarpetti SS						
FY 2024-25				FY 2025-26		
S.NO	MONTH	GENERATION DETAILS		SF.NO	MONTH	GENERATION DETAILS
1	Apr-24	144130		1	Apr-25	140944
2	May-24	127620		2	May-25	150955
3	Jun-24	140001			Total	291899
4	Jul-24	136783				
5	Aug-24	146332			Per Day Generation	4865
6	Sep-24	159363				
7	Oct-24	130933				
8	Nov-24	106189				
9	Dec-24	106548				
10	Jan-25	109830				
11	Feb-25	155698				
12	Mar-25	130933				
	Total	1594360				
Per Day Generation		4368				

YEARLY GENERATION REPORT OF SPACE TEXTILES - 3 MW AC AND 3.6 MW DC						
FY 2024-25				FY 2025-26		
SF.NO	MONTH	GENERATION DETAILS		S.NO	MONTH	GENERATION DETAILS
1	Apr-24	466492		1	Apr-25	428570
2	May-24	418059		2	May-25	442076
3	Jun-24	457014		TOTAL		870646
4	Jul-24	452979				
5	Aug-24	487315		Per Day Generation		4031
6	Sep-24	537229				
7	Oct-24	429444				
8	Nov-24	325046				
9	Dec-24	382129				
10	Jan-25	369545				
11	Feb-25	494882				
12	Mar-25	471767				
TOTAL		5291901				
Per Day Generation		4027				

# Rooftop Solar



## CNV Textile Private Limited - Coimbatore



**Capacity - 685 KW**

## SITRA - Coimbatore



**Capacity - 130 KW**

# Rooftop Solar

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**Padma Textiles - Coimbatore**



**Capacity - 100 KW**

**Sri Amman Spinners - Tirupur**



**Capacity - 130 KW**

**Suba Textiles - Tirupur**



**Capacity - 80 KW**

**Usha Textiles - Tirupur**



**Capacity - 99 KW**



# MASClean Robot PV Module Cleaning Robot

## MASClean PV Module Cleaning Robot

The **MAS Solar Systems** Cleaning Robot is a user-friendly and advanced tool designed to clean solar panels, ensuring optimal energy production and efficiency. It offers cost savings, is easy to use, and can extend the lifespan of solar panels. It is a valuable investment for both residential and commercial solar system owners, as it maximizes energy production, avoids professional cleaning service, and ensures long-term performance.



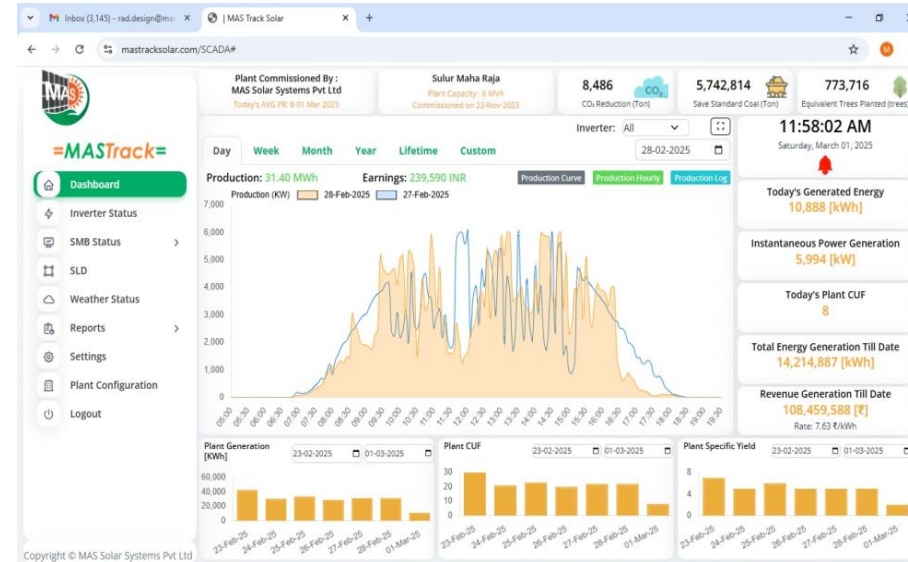
**MASClean** Robot Video

# MASTrack Scada



## 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.



# PM Scheme Ghar Yojana



Capacity - 6 KW



Capacity - 6 KW



Capacity - 4 KW



# PM Scheme Ghar Yojana



Capacity - 3 KW



Capacity - 3 KW



Capacity - 3 KW

# PM Scheme Ghar Yojana



Capacity - 3 KW



Capacity - 2 KW

Thank  
You



**MAS Solar**

# Address



**MAS Solar Systems Limited**  
**MAS Solar EPC Private Limited**  
**153, SIDCO Industrial Estate, Malumichampatti**  
**Coimbatore, Tamil Nadu 641050**

## Contact Us



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## Our Website



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