
YOUR
TRUSTED
ENERGY
PARTNER
mecpower™



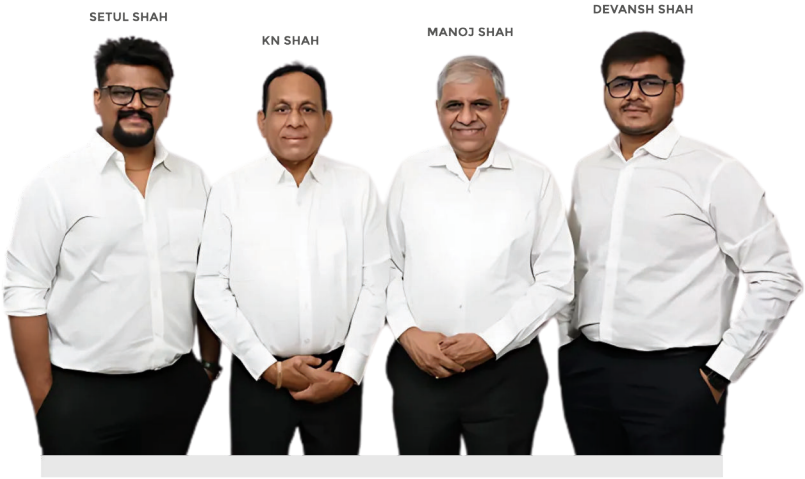
THE mecpower™ FAMILY

Mecpower Solutions Limited is a leading solar EPC company with **30+ years of expertise,** delivering innovative, turnkey solar projects for a sustainable future. We specialize in solar parks, government projects, and utility-scale ventures, offering cutting-edge solutions and dealership opportunities. Growing steadily with a dedicated team that now exceeds 100+ employees in FY 2024, we achieved a topline of ₹**100 Crore,** set to double it to ₹200 Crore in FY 2025, with a bold projection of ₹**1,000 Crore by FY 2026.**

Our notable projects include the **4 MW Statue of Unity Solarization Project**, one of India's largest carport installations, setting a benchmark for renewable energy integration.

FROM THE
DIRECTOR'S DESK

In 2016, Setul Shah, Manoj Shah, and K.N. Shah joined forces, later strengthened by Devansh Shah's fresh perspective. We achieved a first-year turnover of $82,891 and steadily grew into a team of 100+ passionate professionals. Now, we aim to reach $59.21 million in turnover within three years—driven by innovation, excellence, and personalized service.



THE
MISSION

At Mecpower Solutions Ltd, our core values—excellence, integrity, reliability, and teamwork—drive us to deliver top-quality solar solutions that exceed industry standards. Committed to shaping the evolving energy landscape, we continuously strive to set the benchmark for quality in the solar industry.

THE
VISION

At Mecpower Solutions Ltd, our vision is to promote solar sustainability and utilize nature's abundant sunlight to create a cleaner, greener nation. Committed to being India's most preferred and trusted solar brand, we aim for a future with reduced carbon emissions, leaving a positive impact on our environment.

A TEAM OF **100+ & 35 YEARS** EXPERIENCE

mecpower

200MW
Projects Completed

INDIA'S TOP 10
EPC Company

40+ MW
Residential Rooftop

3 GW
3 Year Target, Including IPP, EPC & Advisory

SOLAR PARK
100 MW Projects Across Gujarat

500+ MW
Projects Under Construction

1 GWh
BESS Projects under Construction

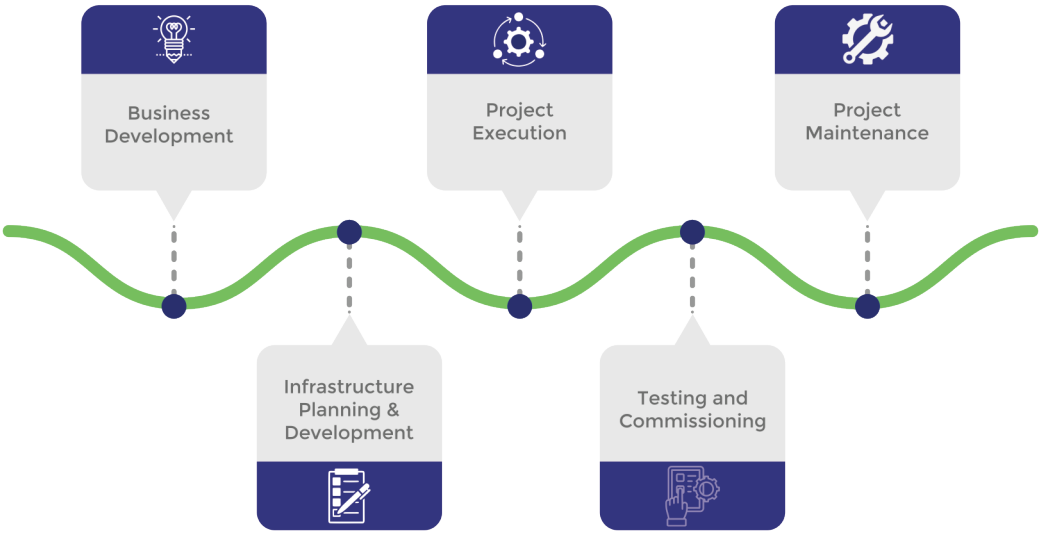
17,000+
Happy Clients

AT A GLANCE

OUR SERVICES

- Solar Park
- Rooftop Solutions
- Floating Solar
- Solar Consultancy
- EPC Services
- Solar Modules
- On-Grid Inverters
- BESS Projects
- Energy Storage Solutions
- Lithium Ion Batteries
- Solar Partners
- Solar Thermal Solutions

OUR PROCESS



OUR
SOLAR PARKS

Mecpower Solutions Limited provides private solar farm/park solutions across India to Commercial and Industrial power consumers with zero investment (i.e. Third Party and Group Captive) at a discount to grid electricity tariff. We also offer “captive“ solutions for those who prefer to own the solar parks by themselves.

Mecpower’s solar parks are designed to harness the power of the sun, providing sustainable and efficient energy solutions for a greener future.

- Ready Infrastructure
- Low Cost of Maintenance
- Common Utility
- Ready to Use
- Pre-approved Land & Grid Connectivity
- Hassle Free Approval
- Compliance Ready
- 24/7 Security & Surveillance
- Low Capex





*Connectivity Agreement under process

ALLIED VENTURES OF
MECPOWER

Mecpower Mobility (RunR), a division of Mecpower Solutions Limited, is leading the transition toward cleaner and smarter transportation in India. RunR designs and develops advanced two-wheeler electric mobility solutions built for reliability, performance, and everyday practicality. With a strong focus on safe battery technology, efficient charging, and intelligent energy management, RunR aims to make EV adoption seamless for businesses and individuals alike.

Wattency is a tech-driven fractional ownership platform that enables investors to co-own solar energy assets and earn stable, asset-backed returns. By connecting power buyers, EPC partners, and investors on one transparent digital ecosystem—making WATT-AS-A-CURRENCY a reality for all. Wattency removes the biggest barrier to solar adoption – upfront capital. With end-to-end project visibility, real-time performance tracking, compliant structures, and a scalable investment model, Wattency is helping democratize clean energy participation and accelerate India's transition to a greener future.

Rama Mec is a strategic joint venture between Mecpower Solutions Limited and Rama Group to deliver high-performance renewable energy solutions at scale. Combining Mecpower's Solar engineering expertise with Rama's infrastructure capabilities, Rama Mec offers fast, reliable execution for industrial and institutional solar projects. The partnership focuses on large-scale EPC work, enabling businesses to transition to cleaner, cost-efficient power while supporting India's long-term sustainability goals.

Arika Sun Power Private Limited is a leading solar power developer specializing in open access solar solutions for MSMEs and the private sector across Gujarat. With extensive experience in solar EPC and project execution, Arika offers cost-effective renewable energy through long-term power purchase agreements, ensuring significant savings on electricity while contributing to a sustainable future.

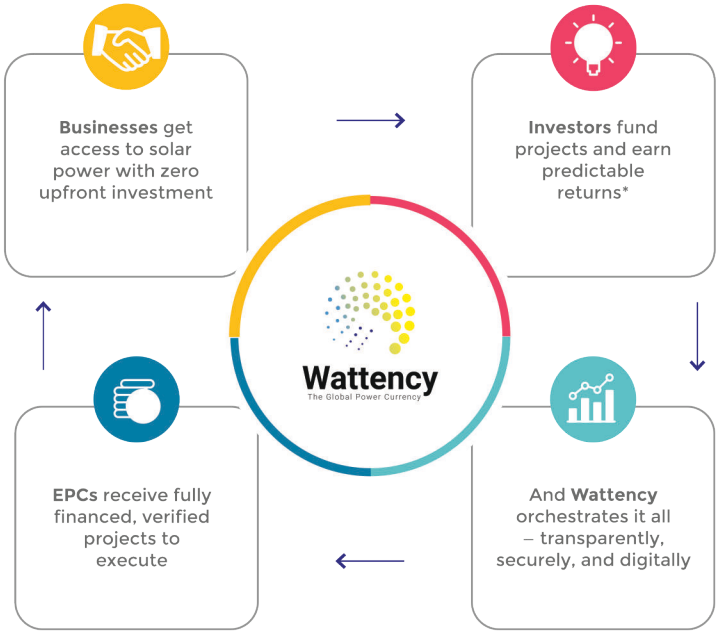
GO SOLAR

ZERO CAPEX



Wattency is a fractional ownership platform that connects Businesses, Investors, and EPCs to accelerate transition to Renewable Energy.

We simplify the capital-heavy solar adoption journey through a seamless, transparent, and tech-enable ecosystem, backed by structured finance and execution expertise.



Green energy. No capital block. Full-circle impact.

A Win-Win Model for every Stakeholder

FROM INTEREST TO IMPACT

SOLAR MADE SEAMLESS



Wattency.com simplifies the complex, capital-heavy solar journey into a frictionless digital flow - for Businesses, Investors, and EPCs.

- **A Structured Framework for Scalable Solar Adoption**
  Wattency enables a disciplined project flow, from opportunity discovery to performance delivery through a clearly defined framework of assessment, execution, and accountability.

- **Power Buyer On boarding**
  Businesses express interest and share site & energy data through the platform – beginning their Zero-Capex solar journey.

- **Feasibility & EPC Matchmaking**
  AI-driven assessment evaluates project viability and matches with verified EPC partners for accurate, timely execution.

- **Investor Matching**
  Smart algorithms connect investment-ready projects with fund houses, NBFCs, and retail investors through fractional ownership options.

- **Agreements On-Platform**
  Digital signing of PPAs and investment contracts ensures speed, compliance, and complete transparency.

- **Execution & Handover**
  Qualified EPCs execute fully funded projects with real-time progress tracking and milestone reporting.

- **Live Monitoring & Payments**
  Integrated dashboards enable plant performance tracking, automated payments, and structured returns for investors.

A platform designed to make clean energy adoption measurable, repeatable, and scalable.

BESS

BATTERY ENERGY STORAGE SYSTEM



Smarter, Safer & Scalable Energy for Modern Businesses

A Battery Energy Storage System (BESS) enables Industries, Commercial facilities, and Utilities to store electricity when it's cheap or abundant, and use it when they need it most. Whether you want to reduce electricity costs, ensure power stability, support solar, or build energy security, BESS is the smartest and most future-ready investment.

Why Businesses Choose BESS

1. High Energy Density, Compact Footprint

- Modern BESS solutions use advanced LFP cells and high-capacity racks, enabling up to multi-MWh energy storage inside a compact 20-ft container. This reduces space requirements by over 30% compared to traditional solutions.

2. Intelligent Hybrid Cooling for Long Life

- A combination of liquid + air cooling ensures precise thermal control, even in high-temperature environments.
- This increases:
  - Battery life is improved by up to 14%
  - Energy output over the lifetime by up to 15%

3. Unmatched 3+2 Layer Safety Architecture

- Safety is engineered at every level of the system:
  - Cell-level fire suppression
  - Container-level fire suppression
  - Water-based firefighting system
  - Flammable gas detection & emission
  - Explosion-vent design
  - This multi-layer protection ensures maximum safety for people, assets, and operations.

BESS

BATTERY ENERGY STORAGE SYSTEM



4. Modular & Scalable for Every Business Need

- BESS is built using modular battery racks, power modules, and DC/DC converters, allowing, quick installation, easy operations & maintenance, seamless augmentation without modifying AC equipment.

5. Designed for Harsh Environments

- Works from – 30°C to 55°C
- IP55 outdoor protection
- Optional C5 anti-corrosion
- No derating up to 45°C

6. Designed for:

- Utility substations
- Manufacturing plants
- Data centers & microgrids
- Commercial buildings & solar-plus-storage projects

HOW BESS WORKS FOR YOUR BUSINESS

- Stores Electricity at the Right Time
- Improves Power Reliability & Reduces Downtime
- Maximizes Your Solar Investment
- Built for Grid Compliance & Stability
- Low OPEX & Long Operational Life
- Ensures Stable, Dispatchable Energy Output

In Simple Words...
A Battery Storage System helps your business get cheaper, cleaner, and more reliable energy, whenever you need it.

OUR
PORTFOLIO

CLIENT- **STATUE OF UNITY**
CAPACITY- **4 MW**
LOCATION- **KEVADIA, GUJARAT, INDIA**





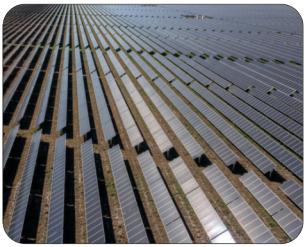
2 MW AMUL
KAPADAVGANJ, KANJARI



47 MW
RAJASTHAN KUSUM (IPP)



20 MW
L GROUP MORBI*



90 MW
MSCDCL



100 MW
MAHAGENCO (EPC)



OUR
PORTFOLIO

22.5 MW
RUVNL KUSUM



8 MW
BECIS



13 MW
KAHAN MEC



3.5 MW
BR METAL



2.3 MW
ADROIT STRUCTURE



4.5 MW
VADODARA MUNICIPAL CORPORATION



14.5 MW
MGVCL 2021-22



OUR
PORTFOLIO

130 MW
GUVNL BESS*



200 MW
RUVNL BESS*



1.2 MW
M/S RUCHI FOODS



10 MW
PANCHAMRUT DAIRY



2.6 MW
SKY ISHNAV FEEDER



1.0 MW
TORRENT 2021-22



**Under construction*

OUR
PORTFOLIO

30 MW
UP KUSUM



5 MW
PANOLI INTERMEDIATES



12 MW
GUVNL KUSUM (IPP+EPC)



3 MW
SAMKIN



50 MW
MAHARASHTRA OPEN
ACCESS SOLAR PARK



500 KW
NTPC



300 KW
IOCL



768 KW
GACL



10 MW
DGVCL SOLAR PARK
CAPTIVE OPEN ACCESS



VALUED CLIENTS










































































OUR CERTIFICATES



Government of India
Ministry of Commerce and Industry
Directorate General of Foreign Trade
Office of the Joint Director General of Foreign Trade, Vadodara
1st Floor, Jilla Panchayat Building,Near Polo Club, Police Road, Vadodara

Importer-Exporter Code

This is to certify that MECPOWER SOLUTIONS LIMITED is issued an Importer Exporter Code (IEC) 3416502167 with details as follows:-

IEC	3416502167
आई.ई.सी.(पैन)/PAN	AAKCM5955D
फर्म का नाम/Firm Name	MECPOWER SOLUTIONS LIMITED
फिर्म की प्रकृति/Nature of Concern	Public Limited
फर्म/कंपनी की स्थापित/Date of Issue	31/03/2017
पंजीकृत/Registered Address	5, AKASHGANGA APPARTMENT, NR. VIDYAVIHAR SCHOOL, SUBHANPURA Contact No- 9104002797[2], VADODARA, VADODARA, GUJARAT, 390023
प्रदाय का नाम / Name of the Signatory	MANOJ NARENDRABHAI SHAH
Director / Partner Details	Refer online at https://dgft.gov.in or scan the QR Code
शाखाएं/IEC Branch Details	Refer online at https://dgft.gov.in or scan the QR Code

Last Modified : 26/05/2022
File Number : VDDEC/PAMEN00001524AM23

Note : This is a system-generated certificate. Authenticity / Updated details of the IEC can be checked at official DGFT website https://dgft.gov.in by entering the IEC and Firm Name under Services > View Any IEC Details. You can also authenticate the certificate by scanning the QR code.



CERTIFICATE OF REGISTRATION

This is to Certify that
The Environmental Management System of

MECPOWER SOLUTIONS LIMITED

5, AKASHGANGA APPARTMENT, NEAR VIDHYA VIHAR SCHOOL, SUBHANPURA, VADODARA, GUJARAT, 390023

has been assessed and found to be in accordance with the requirements of the system standard

ISO 14001:2015

For the scope of activities described below

MANUFACTURERS, DESIGNING AND SERVICES PROVIDER OF SOLAR PANELS, MOUNTING STRUCTURE, ROOFTOP SOLUTION, FLOATING SOLAR, ON GRID INVERTERS, LITHIUM BATTERIES, EPC SERVICES.

Certificate No : EIBPK1139

Issue Date : 03/07/2024
Expiry Date : 02/07/2027
1st Surveillance Audit due on : 02/06/2025
2nd Surveillance Audit due on : 02/06/2026

Validity of the certificate is subject to successful completion of surveillance audit on or before due date, in case surveillance audit not conducted this certificate shall be suspended

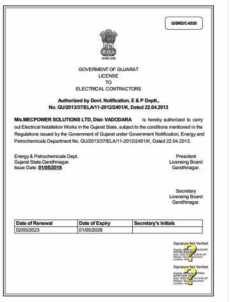
IAF
Integrated Business Process Private Limited
DIRECTOR



ICV
Certificate of Registration
This Certificate certify that the Management System of
MECPOWER SOLUTIONS LIMITED
5, Akashganga Appartment, Near Vidhya Vihar School, Subhanpura, Vadodara, Gujarat - 390023, India.
has been audited by ICV and found to be in compliance with the requirements of the standard
ISO 9001:2015
(Quality Management System)
This certificate is valid for the following scope:
Installation, Commissioning & Supply (EPC) of Solar Power Generating Units for Commercial and Residential Projects.

Certificate No.	IN/QMS/6447/2480
Certificate Issue Date	30/11/2022
1st Surveillance Due Date	30/10/2023
2nd Surveillance Due Date	30/10/2024
Date of Expiry	29/11/2025

IAF
EGAC
CEO
ICV ASSESSMENTS PVT. LTD.
25, First Floor, Prabhu Complex, Shiva Market, Pitampura New Delhi - 110034
+91 - 11-47540315, info@icvassessments.com, www.icvassessments.com



GUJEC-4558

GOVERNMENT OF GUJARAT
LICENSE
ELECTRICAL CONTRACTORS

Authorised by Govt. Notification, E & P Deptt.,
No. GUJ/201337/ELA/11-2012/2401/K, Dated 22.04.2013

M/s.MECPOWER SOLUTIONS LTD.,Dist-VADODARA is hereby authorised to carry out Electrical Installation Works in the Gujarat State, subject to the conditions mentioned in the Regulations issued by the Government of Gujarat under Government Notification, Energy and Petrochemicals Department No. GUJ/201/53/ELA/11-2012/2401/K, Dated 22.04.2013.

Energy & Petrochemicals Dept.
Gujarat State,Gandhinagar.
Issue Date: 01/05/2018

President
Licensing Board
Gandhinagar.

Secretary
Licensing Board
Gandhinagar.

Date of Renewal	Date of Expiry	Secretary's Initials
01/05/2023	01/05/2028	

Signature Not Verified
Digitally signed by Secretary Licensing Board Gandhinagar
Date: 01-05-2018 17:27:27

Signature Not Verified
Digitally signed by President Licensing Board Gandhinagar
Date: 01-05-2018 17:27:27

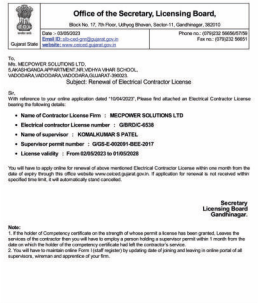


MSME
Government of India
सूक्ष्म, लघु एवं मध्यम उद्यम मंत्रालय
Ministry of Micro, Small and Medium Enterprises

UDYAM
REGISTRATION CERTIFICATE

UDYAM REGISTRATION NUMBER	UDYAM-GJ-24-0048662
NAME OF ENTERPRISE	M/S MECPOWER SOLUTIONS PRIVATE LIMITED
TYPE OF ENTERPRISE	MICRO	Date of Incorporation 31/03/2017
NAME OF UNIT(S)	MANUFACTURING
MAJOR ACTIVITY OF THE ENTERPRISE	GENERAL
NAME OF UNIT(S)	Sr. No.	Name of Unit
	1	MECPOWER SOLUTIONS PRIVATE LIMITED
ADDRESS OF ENTERPRISE	Flat No.	Building No. / Village Name	Road/Street	Block	City	Pincode
	5	AKASHGANGA APPARTMENT	VIDHYA VIHAR SCHOOL	SUBHANPURA	VADODARA	390023
	Mobile	Email	Date of Commencement
	9104002797	info@mecpower.in	31/03/2017
DAYS OF OPERATION(ENTERPRISE)	ALL DAYS
HOURS OF OPERATION(ENTERPRISE)	ALL HOURS

BE A CHAMPION with the Ministry of MSME



Office of the Secretary, Licensing Board,
Block No. 17, 7th Floor, Udhyog Bhavan, Sector-11, Gandhinagar. 382010
Gujarat State
Date :- 03/05/2023
Email ID :elb-cecd-ged@gujarat.gov.in
website: www.cecdced.gujarat.gov.in
Phone no. :(079)232 5665/67/68
Fax no.: (079)232 5665/1

To,
M/s. MECPOWER SOLUTIONS LTD.
5,AKASHGANGA APPARTMENT,NR.VIDYAVIHAR SCHOOL,
VADODARA,VADODARA,VADODARA,GUJARAT,390023.
Subject: Renewal of Electrical Contractor License

Sir,
With reference to your online application dated 15/04/2027, Please find attached an Electrical Contractor License bearing the following details.

- Name of Contractor License Firm : MECPOWER SOLUTIONS LTD
- Electrical contractor License number : GSR/DC-6538
- Name of supervisor : KOMALKUMAR S PATEL
- Supervisor permit number : GIGS-E-002691-BEE-2017
- License validity : From 02/05/2023 to 01/05/2028

You will have to apply online for renewal of above mentioned Electrical Contractor License within one month from the date of expiry through this office website www.cecdced.gujarat.gov.in. If application for renewal is not received within specified time limit, it will automatically stand cancelled.

Secretary
Licensing Board
Gandhinagar.

Note:
1. If the holder of Competency certificate on the strength of whose permit a license has been granted, Leaves the services of the contractor then you will have to employ a person holding a supervisor permit within 1 month from the date on which the holder of the competency certificate has left the contractor's service.
2. You will have to maintain online Form (staff register) by updating date of joining and leaving in online portal of all supervisors, foreman and apprentice of your firm.



ORGANISER

GUJARAT STATE ANNUAL SOLAR AWARDS 2022

PRESENTED AT

SuryaCon Ahemdabad 2022

HOTEL CROWNE PLAZA - 22 APRIL 2022

EPC COMPANY OF YEAR STATE OF GUJARAT IN RESIDENTIAL CATEGORY (PLATINUM CATEGORY)

MEC POWER

MEC

EPC COMPANY OF THE YEAR OF THE STATE 2022



YOUNG ACHIEVERS' AWARD
2020-21

presented to

Setul Shah
Director
Mecpower Solutions Pvt. Ltd.

In Recognition of Outstanding Professional Achievement & Contribution in Nation Building

Harish Chandra
Executive Director

S. Ravi Shankar
Secretary

INDIAN ACHIEVERS' FORUM
Promoting Achievements and Friendly Businesses & Communities
www.iafindia.com

YOUNG ACHIEVER'S AWARD 2020-2021



SALES Awards 2022

WAAREE
One with the Sun

CERTIFICATE
OF ACHIEVEMENT

This certificate is for

MECPower Solutions Pvt. Ltd.

In recognition of outstanding sales and service performance goals set by WAAREE PV Power LLP & earned their spot as Best Performer of the Year 2019-2020.

MEC

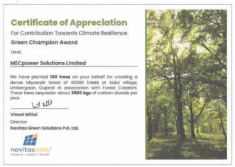
Authorized By:

Mr. Pujan Doshi
(Director, WAAREE PV Power LLP)

CERTIFICATE OF ACHIEVEMENT 2023

OUR
CERTIFICATES









EPC COMPANY OF THE YEAR OF THE GUJARAT 2023



EQ Presents
THE EPC COMPANY
OF THE YEAR 2020-2021



FIRST SOURCE ENERGY INDIA PVT LTD
EPC COMPANY OF THE YEAR FOR THE
STATE OF GUJARAT IN
THE COMMERCIAL
CATEGORY 2021-2023



Suryacon Awards, Presented by **EQ-EPC Company of the Year 2022-2023 in Gujarat**

CUSTOMER TESTIMONIALS

Sadguru Paper Industries ★★★★★

I am highly impressed with MECpower Solutions' work on our 1.5 MW solar project at Sadguru Paper Industries. Their level of expertise and professionalism throughout the installation process was exceptional. The provided service room has proven to be a valuable addition to our setup. We commend their team for a job well done!

Manish Packaging ★★★★★

Mecpower Solutions exceeded our expectations with their 500 KW solar installation. Their team's attention to detail and timely execution made the whole project a breeze. We enjoy significant cost savings and a greener energy solution thanks to them.

Ruchi Foods ★★★★★

Choosing Mecpower Solutions for our 1.3MW solar project at Ruchi Foods, Por was the best decision we made. Their professional approach and excellent execution resulted in a flawless installation. The service room facilities they provided have been a real asset to our operations.

Vatsala Shah ★★★★★

Excellent quality of all the products and very supportive team Positive Responsiveness, Punctuality, Quality, Professionalism, Value.

Patel Rikesh ★★★★★

Mecpower helped us switch to solar with a 100 kW system. Their team explained the technical side in a simple way and made the whole process stress-free. Our electricity expenses have dropped by over 60%, and we're proud to be using clean energy.

Rajesh Patel ★★★★★

Running cold storage means high electricity usage. Mecpower's solar solution was a game-changer for us. Their system gives consistent performance, and we're now saving around 2 lakhs monthly. Excellent support and execution!

Sonal Mehta ★★★★★

From site survey to final handover, Mecpower managed everything with great professionalism. They even handled all the government approvals. Our 300 kW system is running smoothly, and our power bills are down by almost 80%.

Jageshkumar Patel ★★★★★

Mecpower exceeded my expectations with their solar installation service. The team was professional, knowledgeable, and courteous from start to finish.
They went the extra mile to ensure everything was done right—I'm truly impressed and highly recommend them!

OUR JOURNEY

1990

Started **Mahavir Electronics & Control**

2016

Est. Mecpower Solutions Ltd.

2017

Started **Ground Mounted Projects**

2019

Became a **leading solar company** in **Gujarat**

2022

Became the **7th largest Solar EPC** company in India

2021-24 JMK Research & Analytics

Achieved a **top position** and ranked among the leading **EPC Companies in India**

2024

30+ years of Experience
17,000+ Happy Clients
100+ MW Installation

2025

We have commissioned over **150 MW of renewable energy projects** and have a further **3 GW** in the pipeline for completion within the **next three years.**

mecpower™

www.mecpower.in
sales@mecpower.in
+91 93289 11560
Gujarat | India
Mecpower Solutions Limited