

To  
Teknovate Solar EPC ERP  
Jaipur,Rajasthan(302014)



Subject: 5000.00 KW Rooftop Solar PV Plant

Teknovate Solar EPC ERP,

Greeting from Ecomitram !!!

Reference: On 20 02 2026 my discussion with you

In line with our conversation(s), we have prepared a proposal of 5000.00 kW for you.

We hope that our proposal is as per your requirement and you soon give us a chance to serve you with our premium quality and service support.

We are one of the leading Solar Energy Company established in 2014, specializing in Industrial & Commercial Solar Power Plants for the last 10 years

Thanks and Regards

Shashank Jain

Director

A handwritten signature in blue ink, appearing to read 'Shashank Jain', is placed below the printed name.

Ecomitram Sustainable Solutions Pvt. Ltd.



**5000.00 KW Rooftop**

## **Solar Power Plant Proposal**



**Prepared For:**

Teknovate Solar EPC ERP,  
Jaipur,Rajasthan(302014)

**Kind Attn:**

xyz

**Reference:**

**Prepared by:**

abc

 [contact@ecomitram.com](mailto:contact@ecomitram.com)

 9167521522 / 8764088033

 **Head Office:**  
B9, Mangal Kunj, Gajsinghpura, Ajmer Road, Jaipur – 302024

 **Offices:**  
Jaipur | Bijainagar | Bijnor | Lakhimpur | Ambedkar Nagar | Sultanpur

# ISO CERTIFIED



## Certificate of Registration

This is to certify that

### ECOMITRAM SUSTAINABLE SOLUTIONS PRIVATE LIMITED

MAHAVEER COLONY, 57, GULABPURA ROAD, BIJAINAGAR,  
AJMER, RAJASTHAN, 305624, INDIA

has been independently assessed by QRO  
and is compliant with the requirement of:

**ISO 9001:2015**

### Quality Management System

For the following scope of activities:

**OFFERING QUALITY SERVICES COVERING ENGINEERING, PROCUREMENT, AND  
COMMISSIONING (EPC) OF SOLAR POWER PLANTS, WITH DESIGN, OPERATIONS  
& MAINTENANCE (O&M) SERVICES.**

Date of Certification: 1st April 2024

2<sup>nd</sup> Surveillance Audit Due: 31st March 2026

1<sup>st</sup> Surveillance Audit Due: 31st March 2025

Certificate Expiry: 31st March 2027

**Certificate Number: 305024040116Q**



*Chunawala*  
Head of Certification

Validity of this certificate is subject to annual surveillance audits to be done successfully on or before 365 days from date of the audit  
(In case surveillance audit is not allowed to be conducted: this certificate shall be suspended / withdrawn).

The Validity of this certificate can be verified at [www.qrocert.org](http://www.qrocert.org)

This certificate of registration remains the property of QRO Certification LLP, and shall be returned immediately upon request.

India Office : QRO Certification LLP

142, 11nd Floor, Avatar Enclave, Near Paschim Vihar West Metro Station, Delhi-110063, (INDIA)

Website : [www.qrocert.org](http://www.qrocert.org), E-mail : [info@qrocert.org](mailto:info@qrocert.org)

# ACHIEVEMENTS/ AWARDS



Energy Service Companies  
(ESCOs) with Bureau of Energy  
Efficiency Empanelled



EPC Company of The Year in C&I  
(Silver) - EQ International



2022 State Customer's Choice  
Award (Rajasthan) - SolarQuarter



2022 Business Leader of the Year  
Award (Rajasthan) - SolarQuarter



Second Runner Up of prestigious  
Elecrama Awards, awarded by  
Union Minister Shri Suresh Prabhu



Certified and Trained Exclusive EPC  
Partner of Panasonic



Vikram Solar Certified Quality  
System Integrator



Registered Channel Partner of  
Central Govt. PSU, Rajasthan  
Electronics and Instrumentation  
Limited (REIL)



ISO 9001 : 2015  
Certified

# PROJECT EXECUTION



## Project Planning

Evaluate energy consumption patterns, Assess solar viability and Obtain necessary permission and approvals



## Site Survey

Check sunlight availability, Roof or ground space, Orientation and tilt, structural integrity, Environmental factors, etc.



## Solar Design

Prepare 2D Design, 3D Design, Array Layout, SLD, String Layout, Cable Layout, Earthing Layout, LA Layout for solar system.



## Design Approval

We secure client approval before starting the project, ensuring their contentment with the layout and details before installation.



## Procurement

We proceed to procure all the required electrical materials as per the mentioned Bill of Materials (BOM).



## Installation

We initiate the solar installation with a high priority on adhering to safety protocols and procedures.



## Final Inspection

Upon completion of the installation, we schedule a final site inspection by our expert site engineer or an electrical inspector to ensure the plant's safety.



## Educating Client

We educate the client about the Solar plant and its functionality.



## Plant Handover

We proceed to hand over all essential documents, including warranty certificates, net metering documents, and design details, to the client.

## 8.25 KW Solar Power Plant BOM

| #                                 | Material                                                                                                                 | Specification                                                                                                                                                                                                                                              | Make                                                                                                                                                                                                                                                       | Quantity           |
|-----------------------------------|--------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|
| <b>Solar Modules</b>              |                                                                                                                          |                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                            |                    |
| 1                                 | <br><b>Solar Modules</b>                | What is Solar Module?A single photovoltaic Module/Panel is an assembly of connected solar cells that will absorb sunlight as a source of energy.                                                                                                           | What is Solar Module?A single photovoltaic Module/Panel is an assembly of connected solar cells that will absorb sunlight as a source of energy.                                                                                                           | 0                  |
| <b>Modules Mounting Structure</b> |                                                                                                                          |                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                            |                    |
| 2                                 | <br><b>Modules Mounting Structure-1</b> | Lorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry's standard dummy text ever since the 1500s                                                                                                    | Lorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry's standard dummy text ever since the 1500s                                                                                                    | 1                  |
| 3                                 | <br><b>Grouting Chemical</b>           | What are the Benefits of Lead Generation? · Increase business reputation · Grow social media following · Boost sales revenue · Produce highly qualified leads                                                                                              | What are the Benefits of Lead Generation? · Increase business reputation · Grow social media following · Boost sales revenue · Produce highly qualified leads                                                                                              | As per requirement |
| 4                                 | <br><b>Nylon Nut</b>                  | What are the Benefits of Lead Generation? · Increase business reputation · Grow social media following · Boost sales revenue · Produce highly qualified leads                                                                                              | What are the Benefits of Lead Generation? · Increase business reputation · Grow social media following · Boost sales revenue · Produce highly qualified leads                                                                                              | As per requirement |
| <b>Inverters</b>                  |                                                                                                                          |                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                            |                    |
| 5                                 | <br><b>Inverter-1</b>                 | A solar inverter model is the electronic "brain" of a solar system, converting the sun's DC power into usable AC electricity, with key models including String, Microinverter, Hybrid, and Power Optimizer types, each suited for different needs like gri | A solar inverter model is the electronic "brain" of a solar system, converting the sun's DC power into usable AC electricity, with key models including String, Microinverter, Hybrid, and Power Optimizer types, each suited for different needs like gri | 1                  |
| 6                                 | <br><b>Inverter-2</b>                 | A solar inverter model is the electronic "brain" of a solar system, converting the sun's DC power into usable AC electricity, with key models including String, Microinverter, Hybrid, and Power Optimizer types, each suited for different needs like gri | A solar inverter model is the electronic "brain" of a solar system, converting the sun's DC power into usable AC electricity, with key models including String, Microinverter, Hybrid, and Power Optimizer types, each suited for different needs like gri | 1                  |

|                                  |                                                                                                                                 |                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                        |                    |
|----------------------------------|---------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|
| 7                                |  <p><b>Inverter-3</b></p>                      | A solar inverter model is the electronic "brain" of a solar system, converting the sun's DC power into usable AC electricity, with key models including String, Microinverter, Hybrid, and Power Optimizer types, each suited for different needs like gri             | A solar inverter model is the electronic "brain" of a solar system, converting the sun's DC power into usable AC electricity, with key models including String, Microinverter, Hybrid, and Power Optimizer types, each suited for different needs like gri             | 1                  |
| 8                                |  <p><b>Remote Monitoring Device</b></p>        | This document lists over 100 measuring devices and the quantities they measure. Some examples include accelerometers which measure physical accelerations                                                                                                              | This document lists over 100 measuring devices and the quantities they measure. Some examples include accelerometers which measure physical accelerations                                                                                                              | As per requirement |
| <b>Feeding Points</b>            |                                                                                                                                 |                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                        |                    |
| 9                                |  <p><b>Isolator-1</b></p>                     | <p>Lorem ipsum dolor sit amet, consectetur adipiscing elit.</p> <p>Aenean commodo ligula eget dolor. Aenean massa. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus. Donec quam felis, ultricies nec, pellentesque eu, pretium</p> | <p>Lorem ipsum dolor sit amet, consectetur adipiscing elit.</p> <p>Aenean commodo ligula eget dolor. Aenean massa. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus. Donec quam felis, ultricies nec, pellentesque eu, pretium</p> | 1                  |
| 10                               |  <p><b>Isolator ShuntRelay + SPD</b></p>     | <p>"Isolator" refers to various electrical/fire safety devices, with popular brands like GST, ABB, Siemens, Chint, and Havells, prices varying greatly from a few hundred rupees (e.g., Chint/ABB small switches) to thousands (e.g., GST loop isolators arou</p>      | <p>"Isolator" refers to various electrical/fire safety devices, with popular brands like GST, ABB, Siemens, Chint, and Havells, prices varying greatly from a few hundred rupees (e.g., Chint/ABB small switches) to thousands (e.g., GST loop isolators arou</p>      | 0                  |
| <b>Isolator ShuntRelay + SPD</b> |                                                                                                                                 |                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                        |                    |
| 11                               |  <p><b>Isolator Earth leakage + CBCT</b></p> | <p>"Isolator" refers to various electrical/fire safety devices, with popular brands like GST, ABB, Siemens, Chint, and Havells, prices varying greatly from a few hundred rupees (e.g., Chint/ABB small switches) to thousands (e.g., GST loop isolators arou</p>      | <p>"Isolator" refers to various electrical/fire safety devices, with popular brands like GST, ABB, Siemens, Chint, and Havells, prices varying greatly from a few hundred rupees (e.g., Chint/ABB small switches) to thousands (e.g., GST loop isolators arou</p>      | 0                  |
| 12                               |  <p><b>ACDB-1</b></p>                        | Test                                                                                                                                                                                                                                                                   | Test                                                                                                                                                                                                                                                                   | 1                  |

|                                  |                                                                                                                               |                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                            |                    |
|----------------------------------|-------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|
| 13                               |  <p><b>ACDB ShuntRelay + SPD</b></p>         | In 2026, ACDB (Alternating Current Distribution Board) boxes for solar installations are essential safety components designed to protect inverters and home appliances from electrical surges and faults. They are typically installed between the solar i | In 2026, ACDB (Alternating Current Distribution Board) boxes for solar installations are essential safety components designed to protect inverters and home appliances from electrical surges and faults. They are typically installed between the solar i | 0                  |
| <b>Isolator ShuntRelay + SPD</b> |                                                                                                                               |                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                            |                    |
| 14                               |  <p><b>Isolator Earth leakage + CBCT</b></p> | In 2026, ACDB (Alternating Current Distribution Board) boxes for solar installations are essential safety components designed to protect inverters and home appliances from electrical surges and faults. They are typically installed between the solar i | In 2026, ACDB (Alternating Current Distribution Board) boxes for solar installations are essential safety components designed to protect inverters and home appliances from electrical surges and faults. They are typically installed between the solar i | 0                  |
| <b>Cables</b>                    |                                                                                                                               |                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                            |                    |
| 15                               |  <p><b>DC Cable</b></p>                     | -                                                                                                                                                                                                                                                          | -                                                                                                                                                                                                                                                          | As per requirement |
| 16                               |  <p><b>AC Cable</b></p>                    | Widely used, reliable, offers PVC/XLPE insulated armored and unarmoured options.                                                                                                                                                                           | Widely used, reliable, offers PVC/XLPE insulated armored and unarmoured options.                                                                                                                                                                           | As per requirement |
| <b>Earthing</b>                  |                                                                                                                               |                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                            |                    |
| 17                               |  <p><b>Earthing Rod</b></p>                | -                                                                                                                                                                                                                                                          | -                                                                                                                                                                                                                                                          | As per requirement |
| 18                               |  <p><b>Earthing Cable</b></p>              | For solar installations, specialized green-colored PVC or XLPE insulated cables (often referred to as Lightning Arrester - LA cables) are used for earthing to ensure safety. Typical sizes range from 6 sq mm to 16 sq mm for rooftop systems, with 16 s  | For solar installations, specialized green-colored PVC or XLPE insulated cables (often referred to as Lightning Arrester - LA cables) are used for earthing to ensure safety. Typical sizes range from 6 sq mm to 16 sq mm for rooftop systems, with 16 s  | As per requirement |
| 19                               |  <p><b>Earthing Strips</b></p>             | -                                                                                                                                                                                                                                                          | -                                                                                                                                                                                                                                                          | As per requirement |

|                     |                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                            |                    |
|---------------------|--------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|
| 20                  |  <p><b>Lightening Arrestor</b></p>            | The main reason for lead generation is to fuel business growth by attracting potential customers, turning them into qualified sales opportunities, and ensuring a consistent pipeline for sales, which boosts revenue, increases brand visibility, builds                                                                                                                                                                  | The main reason for lead generation is to fuel business growth by attracting potential customers, turning them into qualified sales opportunities, and ensuring a consistent pipeline for sales, which boosts revenue, increases brand visibility, builds                                                                                                                                                                  | As per requirement |
| 21                  |  <p><b>MC4 Connectors</b></p>                 | Key Takeaway: "MC4" is often used generically, but for quality and safety, it's best to use connectors from reputable brands like Stäubli, Amphenol, TE, or Phoenix Contact, especially for critical connections.                                                                                                                                                                                                          | Key Takeaway: "MC4" is often used generically, but for quality and safety, it's best to use connectors from reputable brands like Stäubli, Amphenol, TE, or Phoenix Contact, especially for critical connections.                                                                                                                                                                                                          | As per requirement |
| 22                  |  <p><b>Conduit Pipes with T and L-Bow</b></p> | What is Solar Module?A single photovoltaic Module/Panel is an assembly of connected solar cells that will absorb sunlight as a source of energy.                                                                                                                                                                                                                                                                           | What is Solar Module?A single photovoltaic Module/Panel is an assembly of connected solar cells that will absorb sunlight as a source of energy.                                                                                                                                                                                                                                                                           | As per requirement |
| 23                  |  <p><b>Fire Extinguisher</b></p>            | For solar panel installations, ABC Dry Powder or CO2 (Carbon Dioxide) fire extinguishers are recommended to handle electrical fires. For maximum safety during the installation phase, specialized Aerosol-based automatic suppressors are often used with                                                                                                                                                                 | For solar panel installations, ABC Dry Powder or CO2 (Carbon Dioxide) fire extinguishers are recommended to handle electrical fires. For maximum safety during the installation phase, specialized Aerosol-based automatic suppressors are often used with                                                                                                                                                                 | 3                  |
| <b>Net-Metering</b> |                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                            |                    |
| 24                  |  <p><b>Meters</b></p>                       | Based on the provided search results, meters can be classified into two main categories: scientific/technical measuring devices and poetic/rhythmic structures. Lorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry's standard dummy text ever since the 1500s, when an unknown printer took a galley of type and scrambled it to make a type specimen book. It h | Based on the provided search results, meters can be classified into two main categories: scientific/technical measuring devices and poetic/rhythmic structures. Lorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry's standard dummy text ever since the 1500s, when an unknown printer took a galley of type and scrambled it to make a type specimen book. It h | As per requirement |

|                    |                                                                                                                                        |                                                                                                                                                               |                                                                                                                                                               |                    |
|--------------------|----------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|
| 25                 |  <p><b>Net-Metering Process</b></p>                   | Lakshmi Electrical Control Systems. Limited. 14. Techno Meters & Electronics. 15. Polaris Smart Metering Private Limited. 16. Richa Equipments                | Lakshmi Electrical Control Systems. Limited. 14. Techno Meters & Electronics. 15. Polaris Smart Metering Private Limited. 16. Richa Equipments                | As per requirement |
| <b>Maintenance</b> |                                                                                                                                        |                                                                                                                                                               |                                                                                                                                                               |                    |
| 26                 |  <p><b>Daily Remote Monitoring</b></p>                | What are the Benefits of Lead Generation? · Increase business reputation · Grow social media following · Boost sales revenue · Produce highly qualified leads | What are the Benefits of Lead Generation? · Increase business reputation · Grow social media following · Boost sales revenue · Produce highly qualified leads | As per requirement |
| 27                 |  <p><b>Monthly Generation Report</b></p>              | What are the Benefits of Lead Generation? · Increase business reputation · Grow social media following · Boost sales revenue · Produce highly qualified leads | What are the Benefits of Lead Generation? · Increase business reputation · Grow social media following · Boost sales revenue · Produce highly qualified leads | As per requirement |
| 28                 |  <p><b>Preventive and Breakdown Maintenance</b></p> | What are the Benefits of Lead Generation? · Increase business reputation · Grow social media following · Boost sales revenue · Produce highly qualified leads | What are the Benefits of Lead Generation? · Increase business reputation · Grow social media following · Boost sales revenue · Produce highly qualified leads | As per requirement |
| 29                 |  <p><b>Yearly Performance Report</b></p>            | What are the Benefits of Lead Generation? · Increase business reputation · Grow social media following · Boost sales revenue · Produce highly qualified leads | What are the Benefits of Lead Generation? · Increase business reputation · Grow social media following · Boost sales revenue · Produce highly qualified leads | As per requirement |

## Proposal

We are pleased to propose you the turnkey installation of **5000.00 KW** Photovoltaic Rooftop Solar Power Plant(s) in your premises @ **₹ 78671.39** per Watt Peak + GST

| S.No. | Particulars                                     | Price          | GST % | GST           | Price (with GST) |
|-------|-------------------------------------------------|----------------|-------|---------------|------------------|
| 1     | Rooftop Solar Power Plant<br>(0% of Total Bill) | ₹ 1035         | 12 %  | ₹ 124.2       | ₹ 1159.2         |
| 2     | BOS + I&C<br>(100% of Total Bill)               | ₹ 393355938.65 | 18 %  | ₹ 70804068.96 | ₹ 464160007.61   |
| Total |                                                 |                |       |               | ₹ 464161166.81   |

\* GST may vary at the time of billing, as per prevailing guidelines from Government

\* This proposal is valid for 7 days from the Proposal Date

\* If the capacity changes, the price will be applicable on a pro rata basis.

• Various National Award Winning Company

• 10 years of experience in Solar Industry

• Experience of 425+ Solar Power Plants with a combined capacity of 25000 KW

• 1 Year AMC included

• Professional Team of designers, engineers and technicians

• Premium service track record

• 1 Working Day defect response guarantee

Upon installation, we will ensure the health of whole system. It will be rigorously tested and implemented to be highly efficient and compatible.

## Payment Terms

- 30% Advance at the time of Purchase Order
- 20% before Mounting Structures dispatch
- 30% before Solar Module dispatch
- 15% before Inverters dispatch
- Remaining 5% on commissioning of system

**Note-** We expect that you would be making Payments to us as per the agreed terms without any delay. However, in case of any delay for reasons attributable to you, Interest will be payable by you on overdue amounts @0.067 % per day (equivalent to 2% per month)

| EcoMitram Details |                       |
|-------------------|-----------------------|
| GSTIN             | 08AADCE8745L1Z4       |
| CIN               | U40104RJ2014PTC046705 |

| Bank Details   |                                           |
|----------------|-------------------------------------------|
| Account Number | 2121225136612642                          |
| Account Name   | Ecomitram Sustainable Solutions Pvt. Ltd. |
| IFSC Code      | AUBL0002251                               |
| Bank           | AU Small Finance Bank                     |

## **Expected Support from Client**

**Site specific considerations will require assistance and cooperation from the client, as outlined below:**

- Provide access to work site for delivery of equipment and materials prior to and during project implementation.
- Provide a suitable and secure space for storage of equipment and materials.
- Facilitate interfacing with the client's resident engineering staff for consultation as needed.
- All the Statutory clearances, if any, required for the Project.
- Supply of electricity and water during the installation phase and maintenance activities.
- Supply of water for cleaning having TDS lower than 300.
- Provide Communication/Internet connectivity till inverter and Remote Monitoring Device.
- Quality of metal shed roof and its supporting material with load bearing capacity shall be insured by client.
- Provide fee and Security deposits of DISCOM, as per actual for the Net Metering process.
- Electrical inspector fee to be paid by the client directly to Electrical Inspector or Chartered Engineer.
- Regular cleaning of solar panels in client's scope. EcoMitram may provide this service on chargeable basis.
- Power Factor should be maintained by client. Automatic Power Factor Control system has to be installed and maintained by client. It is not in the scope of EcoMitram.
- DG Synchronizer may be required when solar has to be run with Diesel Generator will be in client scope.
- Insurance of solar power plant will be in client scope.

# TESTIMONIALS



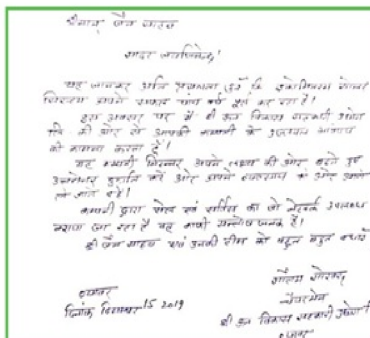
TVS Motors, Bhilwara



Porwal Hospital, Bhilwara



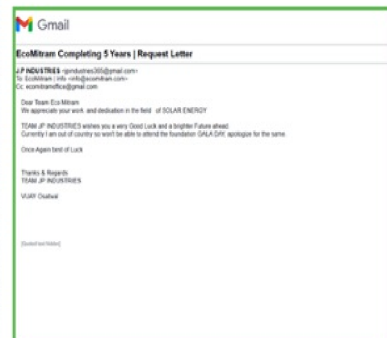
Piramid Hospital, Jaipur



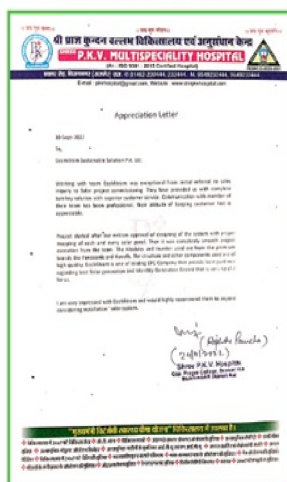
Shree Oon Vikas Sahkari Udyog,  
Beawar



Sunil Industries, Jaipur



J.P. Industries, Newai



PKV Hospital, Bijainagar



Ruchika Synthetics, Bhilwara



Kanhaiya Bio Energy, Ajmer

# MEDIA COVERAGES



Awarded by: Shri Suresh Prabhu, Union Minister of India at  
Elecrama Startup Awards 2018 (Live Telecast on Republic TV)



Indian Industrial Fair, Bhilwara - 2023

# MEDIA COVERAGES



SuryaCon Jaipur by EQ International - 2023



<https://yourstory.com/smbstory/from-rs-10-l-to-rs-3-crore-eco-mitram-solutions-is-shining-bright-with-its-clean-energy-solutions>



## Our Clients List

- Jal Jeevan Mission, Ayodhya U.P (**Govt. Project**)
- Jal Jeevan Mission, Bijnor U.P. (**Govt. Project**)
- Jal Jeevan Mission, Lakhimpur Kheri U.P. (**Govt. Project**)
- Jal Jeevan Mission, Sultanpur U.P (**Govt. Project**)
- Lohlai Dam, Sawai Madhopur (**Govt. Project**)
- Dohari Dam, Karauli (**Govt. Project**)
- Rajgarh Medium Irrigation project, Jhalawar (**Govt. Project**)
- Water Resource Department, Bundi(Raj.) (**Govt. Project**)
- Water Resource Department, Kota(Raj.) (**Govt. Project**)
- Modi Kota Stone Company, Kota (**Stone Industry**)
- Bankey Bihari Exports, Visakhapatnam (**Textile Industry**)
- Yogeshwar Granite, Rajsamand (**Stone Industry**)
- Manglam Spinners, Bhilwara (**Textile Industry**)
- TVS Motors, Bhilwara (**TVS Showroom**)
- Shalimar Suiting Pvt. Ltd., Bhilwara (**Textile Industry**)
- Porwal Hospital, Bhilwara (**Hospital**)
- P. S. Board Mills, Bhilwara (**Paper Cone Industry**)
- Shreeshyam Agro Proteins Pvt. Ltd., Bhilwara (**Cattle Food Industry**)
- JMD Enterprises, Bhilwara (**Paper Industry**)
- Mangal Spinners, Bhilwara (**Textile Industry**)
- Rishabh Texco Pvt. Ltd., Bhilwara (**Textile Industry**)
- Jalan Tefab Pvt. Ltd., Bhilwara (**Textile Industry**)
- Mukund Sulz Pvt. Ltd., Bhilwara (**Textile Industry**)
- Ruchika Synthetics, Bhilwara (**Textile Industry**)
- Airtex India Pvt. Ltd., Bhilwara (**Textile Industry**)
- Nitin Mehta and Company, Bhilwara (**CS Professional**)
- Tulsi Industries, Bhilwara (**Paper Industry**)
- Hero Motocorp, Gulabpura (**Hero Showroom**)
- Mahindra First Choice, Gulabpura (**Mahindra Showroom**)
- Rishabh Fibers, Gulabpura (**Textile Industry**)
- Krishna Fuels, Gulabpura (**Cotton Industry**)
- Swaroop Niwas Hotel, Gulabpura (**Hotel**)
- Lake City Mall, Udaipur (**Mall**)
- Oswal Soap, Jaipur (**Soap Industry**)
- Sudarshan Transformer Pvt. Ltd., Jaipur (**Transformer Industry**)
- Pyramid Fibecot Pvt. Ltd., Jaipur (**Textile Industry**)
- Ashish Homes, Jaipur (**Wood Industry**)
- Riya Polypplast, Jaipur (**Plastic Industry**)
- LM Industries, Jaipur (**Food Industry**)
- Yo Baby, Jaipur (**Textile Unit**)
- Architect Abhishek Jain, Jaipur (**Architect**)
- Dr. Ravi Prakash, Jaipur
- Deepak Roofing Jaipur (**Metal Industry**)
- J.P. Industries, Jaipur (**Stone Industry**)

- Shrinath Builders, Jaipur (**Construction**)
- Hi-Green Carbon Ltd., Bijainagar (**Recycling Industry**)
- Kamal Industries, Bijainagar (**Textile Industry**)
- Kanhaiya Bio Energy, Bijainagar (**Food/Atta Industry**)
- Brothers Fine Garment Pvt. Ltd., Bijainagar (**Textile**)
- Mangalam Industries, Bijainagar (**Cattle Food Industry**)
- Agarwal Industries, Bijainagar (**Textile Industry**)
- Hotel Zaika, Bijainagar (**Hotel**)
- Oswal Engineers, Bijainagar (**Metal Industry**)
- PKV Hospital, Bijainagar (**Hospital**)
- Volga Store, Bijainagar (**Bakery**)
- Parshvanath Hospital, Beawar (**Hospital**)
- Gaurav Minerals, Beawar (**Stone Powder Industry**)
- Siddhivinayak Minerals, Beawar (**Stone Industry**)
- Vardhman Kanya Mahavidhyalaya, Beawar (**College**)
- Bhanwarlal Gothi School, Beawar (**School**)
- Shree Oon Vikas Sahkari Udyog, Beawar (**Wool Industry**)
- Usha Enterprises, Beawar (**Paper Cup Industry**)
- Usha Paper Cups, Beawar (**Paper Cup Industry**)
- Ranka Ji Bagichi, Beawar (**Hotel**)
- Advocate Madhav Gopal Garg, Beawar (**Professional Office**)
- Neelkanth Apartments, Delhi (**High Rise Towers**)
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- Bhagwan Parshuram Institute of Technology, Delhi (**College**)
- The Country Side Resort, Ajmer (**Resort**)
- HKH Public School, Ajmer (**School**)
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- Smit Hospital, Yavatmal (**Hospital**)
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