
COMPANY PROFILE:



www.solarpulse.in

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An aerial photograph of a vast solar farm, showing rows of blue solar panels stretching across a green landscape. The panels are arranged in a grid pattern, with narrow paths between them. The perspective is from a high angle, looking down at the panels.

**Make the Transition
to Solar Energy
TODAY!**

We take the Sun's energy and
use it for you.



Our Company

Established in 2015, SOLAR PULSE has been at the forefront of the solar energy revolution, providing sustainable solutions for the last eight years. With a strong conviction that solar power is the future of energy, particularly in India, we offer not only clean energy but also a cost-effective alternative for various applications.

Pioneering Solar Power Plant EPC Company in Rajasthan



Our Commitment

Solar Pulse delivers high quality, high performing solar power systems ensuring superior Returns on Investments(ROI). Our brand culture is built on the guiding principle of excellence driven by efficiency and unwavering customer satisfaction and team values to provide best possible solutions to your problems



COMUMMITY COMMITMENT

Providing Free skill development training for freshers to kick start their career in partnership with Aditya Birla and Cairn Centre for Excellence



Team that you
can **trust**



MR. ONKAR SINGH RAJPUROHIT
Managing Director
Solar Pulse

**WE HAVE BEEN WORKING IN THE SECTOR OF RENEWABLE
RESOURCES FROM A DECADE NOW.**

Team and its unbreakable focus towards work has brought us where we are today. Professionals from all backgrounds, knows that the future from all should be written in renewable energy and clean technologies. An adventure to find new ways of improving the quality of life and for the betterment of generations.

WE KNOW THE BEST.





Our Expertise



 Turnkey Projects from
Kw to Megawatt Scale



 Comprehensive Solar
Rooftop EPC Solutions

Recognitions and Partnerships



Field of Operations

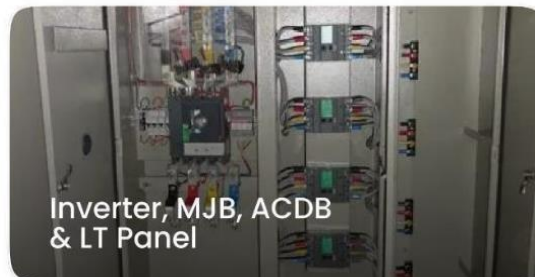


Electrical

DC & AC Cabling

Metering

Inverter, MJB, ACDB & LT Panel



Piling

Structure setup | PV Modules mounting

Structural



Field of **Operations**

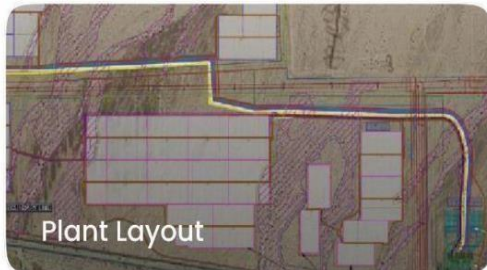


Consultancy

Plant Layout

Structural Analysis

Production Analysis



Boundary wall | *Piling Switch yard*
MCR & ICR road

Civil



Overview of **Projects**



Our Clients



Public Work Department
Rajasthan



ONGC



PWD
Rajasthan



Indian Oil



Ultratech



Power Grid
Corporation of India



Punjab National
Bank



CPWD
CPWD



Umaid Bhawan Palace
Jodhpur, India



IVRCL
Infrastructures
& Projects



Gaurs



Vindhya Boards
PVT LTD

2000+

CLIENTS

50MW+

COMMISSIONING

Other **Products**





PM - KUSUM YOJANA

0.5 - 4 MW GROUND MOUNT
SOLAR POWER PLANT

Rs. 3.55 per unit purchase rate by discom

70% loan from all banks without collateral

25 year power purchase agreement

6-7 bigha per MW Land Required

Up to 1.05 crore subsidy per MW

16-18% ROI

SMART SOLAR CLEANING ROBOT



**DRY
CLEANING**



**4X4 DRIVING
MECHANISM**



**ZERO
SCRATCHES**



**LIGHT
WEIGHT**



**DAILY
CLEANING**



**SMART HEALTH
MONITORING**



**HIGH RPM
BRUSH**



**REMOTE
CONTROLLED**



PV DIAGNOSTIC SERVICES



**I-V CURVE
TRACING**



EL Imaging



PR Analysis



**Soiling
Analysis**



**Drone/ handheld
thermography**

Contact us

👤 Onkar Singh Rajpurohit

☎ +91 9772222318

@ solarpulseindia@gmail.com

📍 Registered Office: Samda, 56, Shakti Nagar, Lane
No. 3rd, Poata 'C' Road, Jodhpur – 342006 (Rajasthan)

📍 Work — Behind Central Bank Of India, Kheme ka Kua,
Pal Road, Jodhpur.

***Customer service isn't just a department,
it's our entire company.***

With over 800 repeat orders and more than 2850 referral orders, our commitment to excellence remains unwavering. We take pride in delivering top-notch products and services, ensuring the continued glory of Our brand.

Thank you for being part of our journey



SOLAR PULSE WORK EXPERIENCE

S.	Project Name	Capacity	Location	Year
1	750 KW Ground Mount Solar Power Plant (On-Grid) with tracking System - Vindhiya Board Private Ltd. Satna - MP	750 KW	Satna – Madhya Pradesh	2016
2	195 KW Car Port Ground Mount Solar Power Plant (On-Grid) – DMRC Delhi Metro (Addwatt Power) – Govindpuri Metro Station	195 KW	DMRC Govindpuri Metro	2017
3	414 KW Rooftop Solar Power Plant at 6 Location – Rajasthan Patrika (Rays Power Expert)	414 KW	Barmer, Ajmer, Bhilwara, Gangapur, Sikar, Shri Ganganagar	2015
4	160 KW Ground Mount Solar Power Plant (On-Grid) – ONGC Mandore, Jodhpur	160 KW	ONGC, Mandore, Jodhpur	2022
5	100 KW Ground Mount Solar Power Plant (On-Grid) – M/s Khuman Singh & Sons Sand Stone Badli Jodhpur	100 KW	Badli, Jodhpur	2017
6	65 KW Ground Mount Solar Power Plant (On-Grid) – M/s Khuman Singh & Sons Sand Stone, Badli Jodhpur	65 KW	Badli, Jodhpur	2019
7	60 KW Ground Mount Solar Power Plant (On-Grid) – Bhrama Shakti Sand Stone, Badli Jodhpur	60 KW	Badli Jodhpur	2018
8	60 KW Ground Mount Solar Power Plant (On-Grid) – Jeevraj Singh Sand Stone, Badli Jodhpur	60 KW	Badli Jodhpur	2018
9	75 KW Ground Mount Solar Power Plant(On-Grid)–Priyanka& Kheteshwar Stone, Badli Jodhpur	75 KW	Badli Jodhpur	2018
10	2000 KW Kusum-A Ground Mounted Solar Power Plant (On-Grid) - Rukhmani Devi Tulsiram Paliwal and Sons	2000 KW	Chheela, Osian	2024
11	1000 KW Kusum-A Ground Mounted Solar Power Plant (On-Grid) – Mr. S. R. SOLAR ENERGY	1000 KW	Jaloda, Osian	2024
12	1000 KW Kusum-A Ground Mounted Solar Power Plant (On-Grid) – Mr. MBJMS ENERGY LLP	1000 KW	Jaloda, Osian	2024
13	1500 KW Kusum-A Ground Mounted Solar Power Plant (On-Grid) – M/s. INDROKA SOLAR POWER PLANT	1500 KW	Indroka, Jodhpur	2024

S.No.	Project Name	Capacity	Location	Year
14	2520 KW Kusum-C Ground Mounted, Solar Power Plant (On-Grid) -CRK Renewable Energy Private Limited	2520 KW	Jetiwas, Bilara, Jodhpur, Rajasthan 342602	2024-25
15	2520 KW Kusum-C Ground Mounted, Solar Power Plant (On-Grid) -Deeproj Solar Private Limited	2520 KW	Jetiwas, Bilara, Jodhpur, Rajasthan 342602	2024-25
16	2520 KW Kusum-C Ground Mounted, Solar Power Plant (On-Grid) - Godara Green Energy Private Limited	2520 KW	Nadsar, Plant No.1 Bilara , Bhopalgar,Jodhpur ,Rajsthan-342603	2024-25
17	2520 KW Kusum-C Ground Mounted, Solar Power Plant (On-Grid) - Teejuram Solar Private Limited	2520 KW	Ganv Khudi ,Plant No. 1 Shobhasar, Salasar Churu , Rajsthan 331506	2024-25
18	2000 KW Kusum-C Ground Mounted, Solar Power Plant (On-Grid) -M/S Padam Kripa Solar Pvt. Ltd.	2000 KW	Plant No.1 Padampura-2, Padampura,Phalodi Jodhpur, Rajasthan 342314	2024-25
19	2520 KW Kusum-C Ground Mounted, Solar Power Plant (On-Grid) -M/S Sukh Sagar Solar Pvt.Ltd.	2520 KW	Dhamto Ka Bas, VPO - Hapardi, District Phalodi Jodhpur Rajasthan	2024-25
20	2520 KW Kusum-C Ground Mounted, Solar Power Plant (On-Grid) - M/S Supriya Solar Pvt. Ltd.	2520 KW	Plant No.2 Pabuser, Phalodi, Jodhpur, Rajasthan -342301	2024-25
21	2520 KW Kusum-C Ground Mounted, Solar Power Plant (On-Grid) - M/S Jagdish Singh	2520 KW	Plant No.2 (Gopa Rural) Gopa , Phalodi, Jodhpur, Rajasthan 342301	2024-25
22	2520 KW Kusum-C Ground Mounted, Solar Power Plant (On-Grid) - M/S Guman Singh Rajpurohit	2520 KW	Project Name-Plant No. 1 (Bhojaka), Gopa Phalodi, Jodhpur, Rajasthan 342301	2024-25
23	2520 KW Kusum-C Ground Mounted, Solar Power Plant (On-Grid) - M/S Bhera Ram & Sons,	2520 KW	Ganv -Kasti, Mathaniya/Baori Jodhpur Rajsthan 342037	2024-25
24	2520 KW Kusum-C Ground Mounted, Solar Power Plant (On-Grid) - M/S Indira Green Energy Private Limited,	2520 KW	Gura Vishnoiyan, Luni, Jodhpur, Rajasthan -342802	2024-25
25	2520 KW Kusum-C Ground Mounted, Solar Power Plant (On-Grid) - M/S Etrica Power Osian Pvt. Ltd	2520 KW	Plant No. 1 (Mahadev Ji) Manka Nada, Mathania/Osian, Jodhpur ,Rajsathan-342002	2025-26
26	2520 KW Kusum-C Ground Mounted, Solar Power Plant (On-Grid) - M/S Etrica Power Osian Pvt. Ltd	2520 KW	Plant No. 2 (Bharthal Bhakri) Bharthal Bhakari, Mathania/Osian, Jodhpur 342305	2025-26
27	2520 KW Kusum-C Ground Mounted, Solar Power Plant (On-Grid) - M/S Shree Hardas Ram	2520 KW	Plant No. 02 (Reliance) Khara, Phalodi, Jodhpur 342301	2025-26



राजस्थान RAJASTHAN

AC 654722

EPC CONTRACT

This EPC Contract (the "Contract/Agreement") is made at Jodhpur, Rajasthan in August 2023

BY AND BETWEEN

RUKMANI DEVI TULSIRAM PALIWAL AND SONS, a having its address at VPO - Chhila, Via - Phalodi, Tehsil - Lohawat, District - Jodhpur 342301 Rajasthan (hereinafter referred to as the "Employer", which expression, unless repugnant to or inconsistent with the context, means and includes its successors and permitted assigns) of the **FIRST PART**.

AND

Solar Pulse, a company incorporated under the provisions of the Companies Act, 1956 and having its registered office at Behind Central Bank of India, Kheme Ka Kua, Pal Road, Jodhpur (Rajasthan) - 342001. (Hereinafter referred to as the "Operator" which expression, unless repugnant to or inconsistent with the context, means and includes its successors and assigns) and its consortium partners of the **SECOND PART**.

The Operator and the Employer shall hereinafter be collectively referred to as the "Parties" and individually as a "Party".

WHEREAS:

RECITALS

The Employer is in the process of developing, constructing, and commissioning a **2.0 MWp** ground mounted fixed tilt Solar PV Plant at VPO - Chhila, Via - Phalodi, Tehsil - Lohawat, District - Jodhpur 342301 Rajasthan, (hereafter referred as "Project").

The Employer has approached the Operator to design, supply, install, test, and commission the Project on the terms and conditions set out herein.

The Operator is willing to undertake the design, supply, installation, testing and commissioning of the Project for the Employer on the terms and conditions set out herein.

ATTESTED

NOTARY PHALODI

21/8/23 वसन्ती

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राजस्थान RAJASTHAN

AC 654779

EPC CONTRACT

This EPC Contract (the "Contract/Agreement") is made at Jodhpur, Rajasthan in August 2023

BY AND BETWEEN

S. R. SOLAR ENERGY, a having its address at VPO - Jaloda, Via - Phalodi, Tehsil - Lohawat, District - Jodhpur 342301 Rajasthan (hereinafter referred to as the "Employer", which expression, unless repugnant to or inconsistent with the context, means and includes its successors and permitted assigns) of the **FIRST PART**.

AND

Solar Pulse, a company incorporated under the provisions of the Companies Act, 1956 and having its registered office at Behind Central Bank of India, Kheme Ka Kua, Pal Road, Jodhpur (Rajasthan) - 342001. (Hereinafter referred to as the "Operator" which expression, unless repugnant to or inconsistent with the context, means and includes its successors and assigns) and its consortium partners of the **SECOND PART**.

The Operator and the Employer shall hereinafter be collectively referred to as the "Parties" and individually as a "Party".

WHEREAS:

RECITALS

The Employer is in the process of developing, constructing, and commissioning a **1.0 MWp** ground mounted fixed tilt Solar PV Plant at VPO - Jaloda, Via - Phalodi, Tehsil - Lohawat, District - Jodhpur 342301 Rajasthan, (hereafter referred as "Project").

The Employer has approached the Operator to design, supply, install, test, and commission the Project on the terms and conditions set out herein.

The Operator is willing to undertake the design, supply, installation, testing and commissioning of the Project for the Employer on the terms and conditions set out herein.

ATTESTED

NOTARY PHALODI

21/8/2023

M/S R Solar Energy
Partner

Scanned by TapScanner



राजस्थान RAJASTHAN

Z 120503

EPC CONTRACT

This EPC Contract (the "Contract/Agreement") is made at Jodhpur, Rajasthan in July 2023

BY AND BETWEEN

MBJMS ENERGY LLP, a having its address at Plot No. - 60, Bhapu Nagar, South Block Phalodi, District - Jodhpur 342301 Rajasthan (hereinafter referred to as the "Employer", which expression, unless repugnant to or inconsistent with the context, means and includes its successors and permitted assigns) of the **FIRST PART**.

AND

Solar Pulse, a company incorporated under the provisions of the Companies Act, 1956 and having its registered office at Behind Central Bank of India, Kheme Ka Kua, Pal Road, Jodhpur (Rajasthan) - 342001. (Hereinafter referred to as the "Operator" which expression, unless repugnant to or inconsistent with the context, means and includes its successors and permitted assigns) and its consortium partners of the **SECOND PART**.

The Operator and the Employer shall hereinafter be collectively referred to as the "Parties" and individually as a "Party".

WHEREAS:-

RECITALS

The Employer is in the process of developing, constructing, and commissioning a **1.0 MWp** ground mounted fixed tilt Solar PV Plant at VPO - Jaloda, Via - Phalodi, Tehsil - Lohawat, District - Jodhpur 342301 Rajasthan, (hereafter referred as "Project").

The Employer has approached the Operator to design, supply, install, test, and commission the Project on the terms and conditions set out herein.

The Operator is willing to undertake the design, supply, installation, testing and commissioning of the Project for the Employer on the terms and conditions set out herein.

For MBJMS ENERGY LLP
PARTNER

ATTESTED
21/8/2023
NOTARY PHALODI

For SOLAR PULSE
Prop./Auth. Signatory

Project Site Images: -

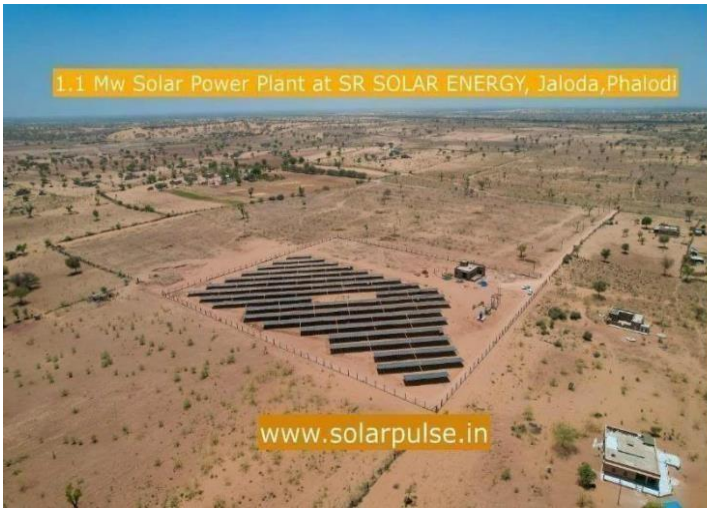


Image 1 – MBJMS Energy LLP 1_0 MW



Image 2 – SR Solar Energy 1.0 MW

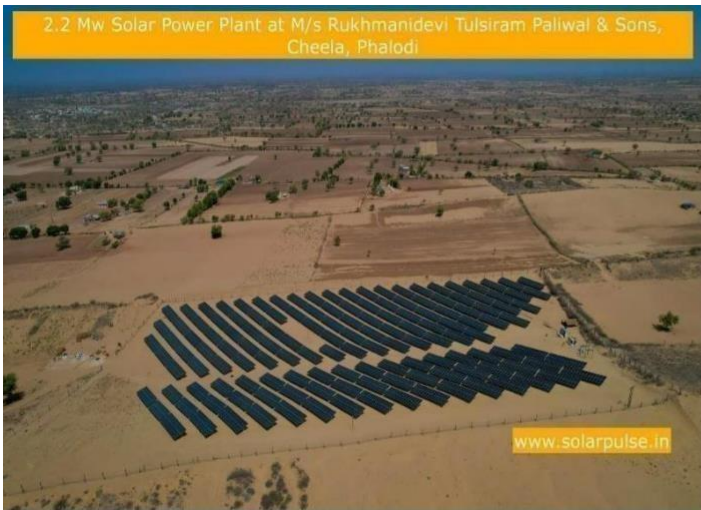


Image 3 - Rukhmani Devi Tulsiram Paliwal and Sons 2_0 MW



Image 5 – Indroka Solar Power Plant 1_50 MW



Thank You ...!!!