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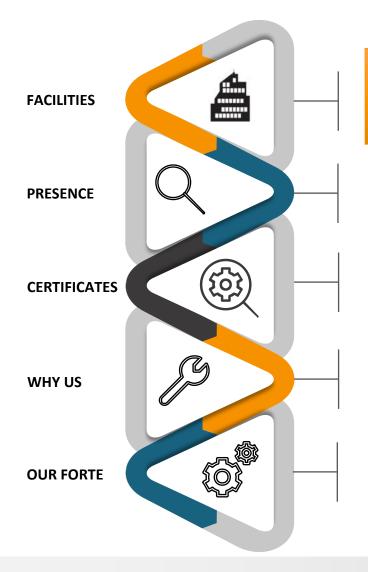


Our Projects

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About Us



Bawal, Haryana

- 10 MW Solar Module Manufacturing Plant
- Expansion Planned to 100 MW

Noida, Uttar Pradesh

 BOS Manufacturing Plant Neemrana, Rajasthar

 30 MW Solar Module Manufacturing Plant

Delhi | UP | Haryana | Rajasthan | HP | Punjab | JK | Nepal | Afghanistan









NISE TUV UL Compliant



Excellent R&D

Quality

Reliability

Commitment

Trust

Kai Zen

Legacy













Infrastructure

At RSPL, we scour the globe in search of the most superior materials the industry has to offer. We offer consistently high power modules that will last a lifetime. Each material has been carefully tested to meet our best-in-class standards.

We are also a leading **OEM supplier** catering to many international brands across the globe and delivering unmatched quality at a competitive price With a State of the Art R&D and Development Centre in Noida,.

Inhouse design to product manufacturing backed by latest machinery and technology partners ensures our products to have high quality and reliability. All these efforts, backed by zero tolerance for any compromise on quality, help us maintain and deliver excellence in our products and manufacturing.



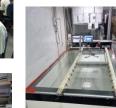
















30 MW AUTOMATED SOLAR PANEL **PRODUCTION UNIT: NEEMRANA**

We also have State of the Art Solar Panel Manufacturing Unit in Neemrana . Our modules are stringently tested for all product reliability factors across various parameters. Besides having a robust and automatic manufacturing line based on the latest Chinese technology, we follow best quality, environment and safety practices at our manufacturing process. BIS Testing in underway as well. Our modules have undergone all stringent quality tests at reputed thirdparty laboratories, along with being certified for PID resistance. Expansion planned for 100 MW.



WORKS 2

10 MW SEMI AUTOMATED SOLAR PANEL **PRODUCTION UNIT: BAWAL**

We also have State of the Art Solar Panel Manufacturing Unit in Bawal. Expansion planned for 50 MW.





STATE OF THE ART R&D CENTRE: NOIDA

have State of the centre and manufacturing hub out of Noida, Uttar Pradesh where the company designs, manufactures and validates BOS for Solar Systems which has always been our forte. Our BOS products are evaluated at Solar Energy Centre (Ministry of New and Renewable Energy, Govt. of India), ERTL etc and we have all necessary certifications for domestic and export supply









Our Customers



















OEMS Leading Power Companies and Conglomerates







PSUs

Pan India

Presence, across

project lines







ρwd

















Topsun°





INDUSTRIES Helping Industries get low cost energy



NGOs

Powering Social

Revolution

through Solar













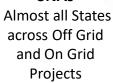






PLACES OF LEARNING Powering Future of Tomorrow





















JREDA







Why Solar

Solar Homes + High• Value Homes

Research has shown that homeowners who have adopted solar, have increased the valuation of their home as compared to other homeowners. Any solar investment on your home will immediately increase the valuation of your property.

Become a Green Champion

Not only are you generating dependable power for yourself that saves you money, but you are also creating cleaner and greener energy that's saving the earth

Invest Simple

To go solar has never been easier. Our team of independent solar consultants will help you sort through your options. To see how much you can save, and for all other solar questions, request a free consultation. There's no obligation. No Doubts.



Become Energy Independent We will inevitably run out of oil, coal and natural gas. While we continue our

consumption of these increasingly expensive

and dangerous energy source, our national security and economy suffers. Solar is one step

in the right direction.

A one-time investment in solar protects you from future rises in power costs as Solar power is reliable, dependable and most importantly, cost efficient. You will have a better ROI and be virtually insulated from the excesses in tariffs





Why EPC@RSPL

RSPL has made significant progress in the EPC segment with assured value-based services, timely completions of projects, active site design analysis and service monitoring.

Armed with an in-house team of highly experienced engineers with technical expertise we develop the most cost effective and energy efficient solar power plants. Client satisfaction being on the top of our priority list, our EPC services are the 'best value for money' investment.

25 MW + Counting Systems Installed

On grid and Off grid Solar Solutions that have actually worked



Site Survey and

Analysis

Comprehensive Engineering
Assessment with detailed Layouts
and SLDs



Installation and

Monitoring

State of the art Installation with 24X7 monitoring option available



Statutory Permissions

Permission to Operate and subsidy facilitation if applicable.



Maintenance and Support

360 Degree service support and on call engineers for peace of mind



Why Us

Three Decades Experience

• One of India's Oldest Solar Companies with combined 70+ man years of experiences



Strong Financials and Track Record

• India's Oldest SP 1A rated solar organization from CRISIL and SMERA



World Class Design

• Duly Tested and Validated Structures and Plant Designs to maximize Performance and minimize Losses





Wide Presence

High Quality Components

• Facilities spread over 4 states Multi State Project Capability

• Control over 70% of Value Chain



• Own Panels ensured to highest Quality. Multiple Audited













Site Analysis System Design

Project Schedule

Procurement

Installation & QC











25MW+

30MW+

Panels Supplied in various

projects

Installations and Counting



Why Us



At RSPL we take challenges head on and try and improve our products continuously along with our service offerings and processes. CHANGE IS THE ONLY CONSTANT AT RSPL







Excellent ROI



Negligible Maintenance



Rooftop Specialists



Guaranteed Savings













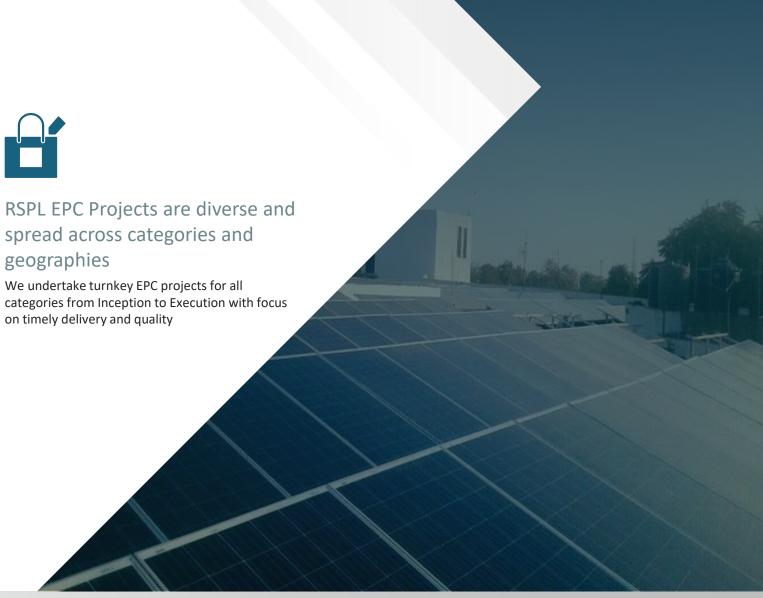






EPC @ Categories



























Powering Lives Since 1985...













Powering PSUs and Government Buildings in District Administrations





Powering Temples of Education: Schools and Colleges





















Powering

Religious

Places and

Residences

































Powering Lives Since 1985...

With three decades experience of operational experience in the field of solar and being the oldest SP1A Rated Solar Organisation in India, Ritika Systems Pvt Ltd is one of the leading solar PV module manufacturing and EPC companies in India.

Having close to 25+ MW installations spread across the breadth of the country dealing primarily in solar street lights, home lighting systems, power packs, roof top solutions etc, RSPL is not only one of the leaders in Off Grid Solutions, but also has it foot print across Retail, Telecom, Rooftop Power Plants and Rural Electrification.

Over the years, RSPL has grown into a formidable force in the Solar Energy Sector. Experts having decades of experience in the Solar Sector have and continue to contribute to its success. We rely on cutting-edge technologies to provide our customers the highest degree of quality standards.



Ritika Systems Private Limited

Corporate Office: C-22/18, Sector – 57, Noida – 201301, U. P.

Works 1 : C-22/18, Sector – 57, Noida – 201301, Uttar Pradesh.

Works 2 : G-166, RIICO Industrial Area Neemrana Phase –II, Raj.

Works 3 : Plot No 17, Sector-15, Phase –II, IMT Bawal, Haryana



