



EYCONIC SOLAR



Make In India

LED Light



Solar Street Lights



Solar PV



Solar Water Pump



COMPANY PROFILE



INTRODUCTION

Welcome to Eyconic Solar, your reliable partner for renewable energy solutions since 2016. We are committed to harness the power of the sun to provide clean, sustainable, and cost-effective energy for a brighter, greener future. With our cutting-edge technology and a team of experts, we are committed to delivering high-quality solar solutions to different areas like industrial, commercial, residential, and agriculture using cutting-edge technology and a team of specialists to decrease your carbon footprint and save you money.

Our firm specializes in solar energy solutions, such as photovoltaic (PV) solar panel systems and solar thermal systems. With over seven years of experience and as a pioneering establishment in the field of solar and alternative energy in various Indian states, Eyconic Solar has grown to become a major market player and regional industry leader. To create solar-powered systems for a wide range of applications, we combine clear technical leadership with extensive engineering capabilities and dedicated customer service.

Our founding members, each with a different technical and engineering background, are in charge of and operate Eyconic Solar. In addition to our core group, we have other technical and non-technical employees who assist with the manufacturing, testing, installation, and support services that we offer.

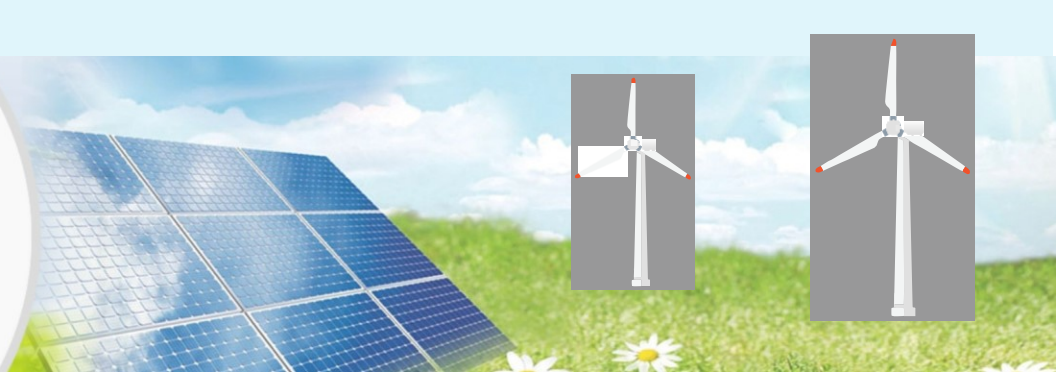
By using inventive manufacturing processes and other inventory management strategies to maintain low operating costs while producing high-quality products, we have been able to advance and maintain our competitiveness in the alternative energy sector.

VISION

To be the region's preferred provider of clean, intelligent, competitive renewable energy solutions.

MISSION

To provide the most efficient, reliable, suitable, and economical solar power solution. A deliberate move towards a more suitable world powered by solar energy.



OUR PRODUCTS



PV Module



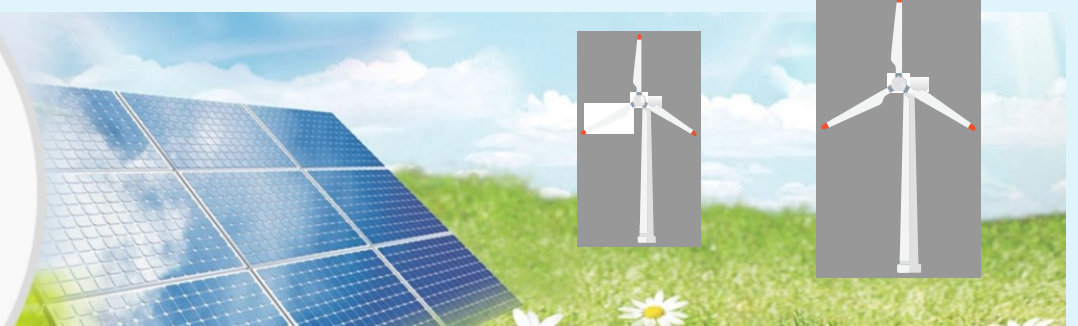
High-Mast Light



DC Street Light



AC Street Light



SERVICES

Eyconic Solar is a multidisciplinary consultancy that provides program management services and a broad range of engineering projects. These consist of:

- **Consultancy**
- **Testing and Calibration**
- **Design of a Solar System**
- **Solar Roof Top On-Grid System**
- **Solar Roof-Top Off-Grid System**
- **Solar Inverter on Grid/Off Grid System**
- **Solar street light system**
- **Solar Home Lighting System**
- **Utility-scale MWP system**
- **Operation and Maintenance**
- **Solar Engineering Procurement Construction (EPC) Services**

OWNERSHIP & MANAGEMENT

Affirmative action is important to Eyconic Solar, which is why the company has taken a leading role in the recruitment and training of disadvantaged individuals. We recognize the social and financial imbalances of our society and seek to apply capacity-building and training initiatives to address these areas.

APPROACH

Eyconic Solar sees teamwork on every project as the key success ingredient and are responsible for creating this environment. The overall project manager is duty-bound in ensuring effective communication to all stakeholders and at all levels. Teams are built by combining the strengths of the individual members and refining skills to meet and exceed the Client's expectations.

We also believe in a hands-on approach on all our projects. This is why the Director of the firm will always be in control of the key functions on a project. Eyconic Solar is equipped with the latest technology and has the necessary staff and resources to ensure the best professional service is provided at all times.

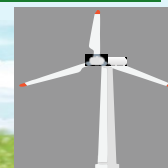


EXPERIENCE

Some of Eyconic Solar's Principals and Members have extensive professional experience. The following are the projects that the firm has worked on:

Name of the Project	Description	Client	Status
SITC Of Solar Power Plant 100kWp, SBI Local Head Office Lucknow	100kWp	State Bank of India	Completed
SITC Of Solar Power Plant 90kWp NPCIL Kaiga, Karnataka	90kWp	NPCIL	Completed
SITC Of Solar Power Plant 200kWp at MANGALAYATAN UNIVERSITY ALIGARH (U.P)	200kWp	MANGALAYATAN UNIVERSITY	Completed
SITC Of Solar Power Plant 200kWp at USHA MARTIN UNIVERSITY RANCHI (JHARKHAND)	100kWp	USHA MARTIN UNIVERSITY	Completed
SITC Of Solar Power Plant 100kWp at SBI Gorakhpur	100kWp	State Bank of India	Completed
SITC Of Solar Power Plant 40kWp, SBI COLONY Lucknow	40kWp	State Bank of India	Completed
SITC Of Solar Power Plant 60kWp On-Grid at BHEL,Hyderabad	60kWp	BHEL,Hyderabad	Completed
SITC Of Solar Power Plant 02kWp (OFF-GRID) DRDO Manali, H.P	02kWp	DRDO	Completed
SITC Of Solar Power Plant 85kWp, IOCL PRAYAGRAJ (U.P)	85kWp	INDIAN OIL	Completed
SITC Of Solar Power Plant 10kWp (OFF-GRID) at B.M.P College, Rewari (HR)	10kWp	BHARAT PETROLIAM	Completed
SITC Of Solar Power Plant 25kWp, CSR HAL Lucknow	25kWp	HAL LUCKNOW	Completed
SITC Of Solar Power Plant 30kWp, NOIDA (U.P)	30kWp	RICKSHAW DELEVERY	Completed
SITC Of Solar Power Plant 30kWp (OFF-GRID) at VRINDAVAN (U.P)	30kWp	R.O Plant	Completed
SITC Of Solar Power Plant 25kWp, NEW DELHI	25KWp	Kapoor Medical	Completed
SITC Of Solar Led Street Lights 24W X 45 NO's GAIL Limited Gurugram (H.R)	45Pcs.	GAIL Limited	Completed
SITC Of LED Street Light 50W Bareli (U.P)	400Pcs.	Gram Panchayat	Completed
SITC Of Solar Power Plant 45kWp (ON-GRID) at BHEL HYDRABAD	45kWp	NPCIL TARAPUR	Completed
SITC Of Solar Power Plant 10kWp, SBILD, KANPUR (U.P)	10KWp	State Bank of India	Completed
SITC Of Solar Power Plant 60kWp (ON-GRID) at BHEL HYDRABAD	60kWp	BHEL	ONGOING (Oct'23)

And Many More
Projects



PROJECT GALLERY



MANGALAYATAN UNIVERSITY

Location

Aligarh, UP

Carbon Saving

100 Tons CO₂/year

Plant Capacity

200kWp

20 Year Saving

5.84 Cr.

STATE BANK OF INDIA

Location

Lucknow, UP

Carbon Saving

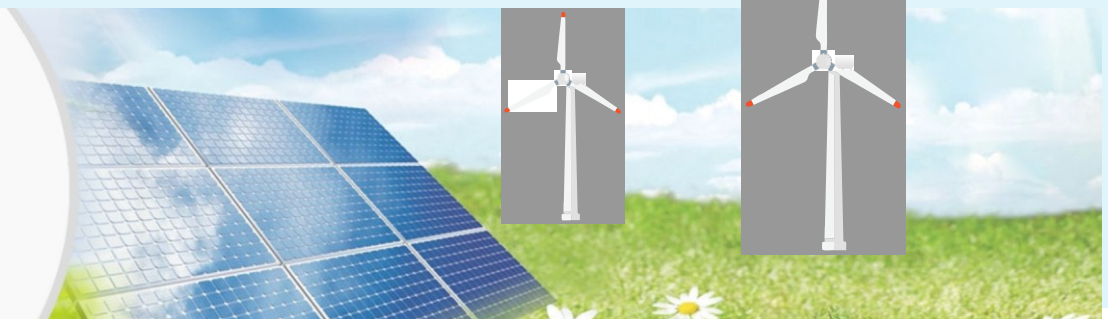
50 Tons CO₂/year

Plant Capacity

100kWp

20 Year Saving

2.92 Cr.





USHA MARTIN UNIVERSITY

Location	Carbon Saving
Ranchi, Jharkhand	50 Tons CO ₂ /year
Plant Capacity	20 Year Saving
100kWp	2.92 Cr.

DRDO

Location	Carbon Saving
Manali, HP	1 Ton CO ₂ /year
Plant Capacity	20 Year Saving
2kWp	5.8 Lakhs



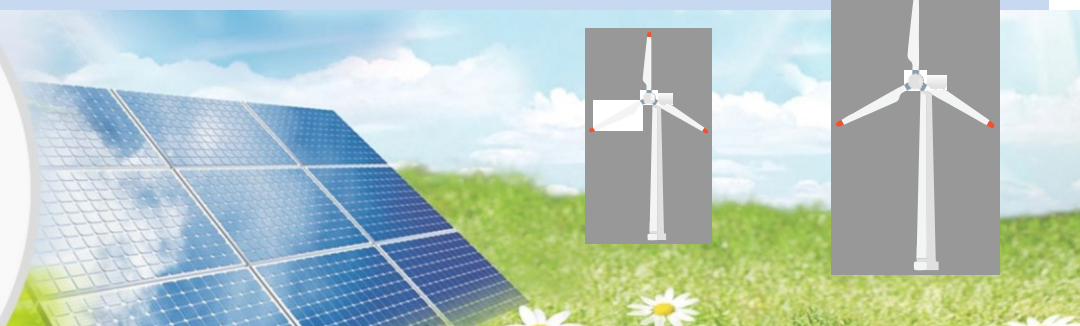


GAIL Ltd.

Location	Carbon Saving
Gurugram, Haryana	2.3 Tons CO ₂ /year
Plant Capacity	20 Year Saving
24W x 46 No	13.43 Lakhs

NPCIL, TARAPUR

Location	Carbon Saving
Tarapur, Karnataka	45 Tons CO ₂ /year
Plant Capacity	20 Year Saving
90kWp	2.62 Cr.





NPCIL, TARAPUR

Location

Kaiga, Karnataka

Carbon Saving

30 Tons CO₂/year

Plant Capacity

60kWp

20 Year Saving

1.75 Cr.

INDIA POST

Location

Indore, MP

Carbon Saving

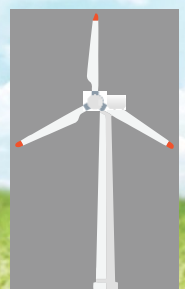
5 Tons CO₂/year

Plant Capacity

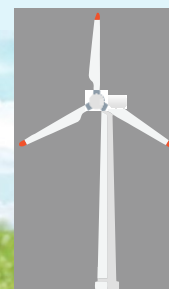
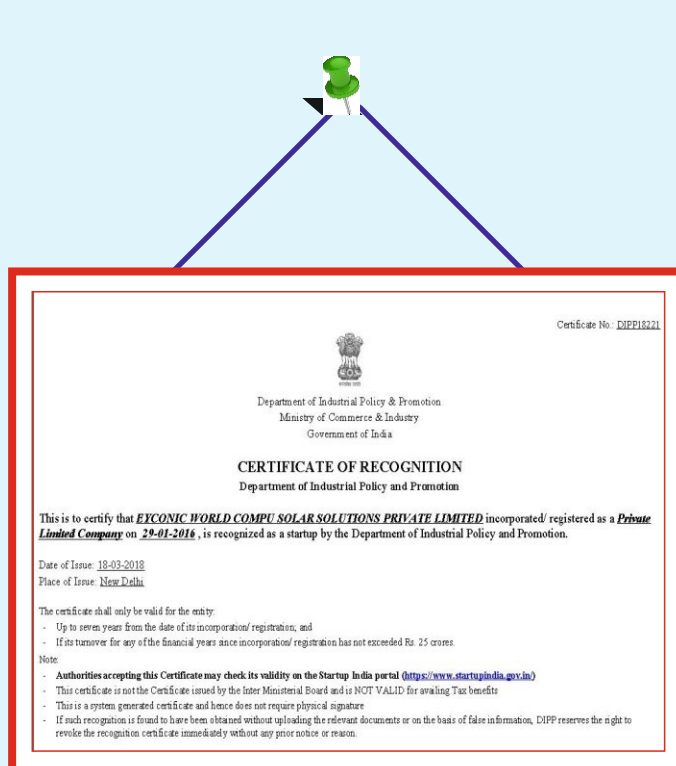
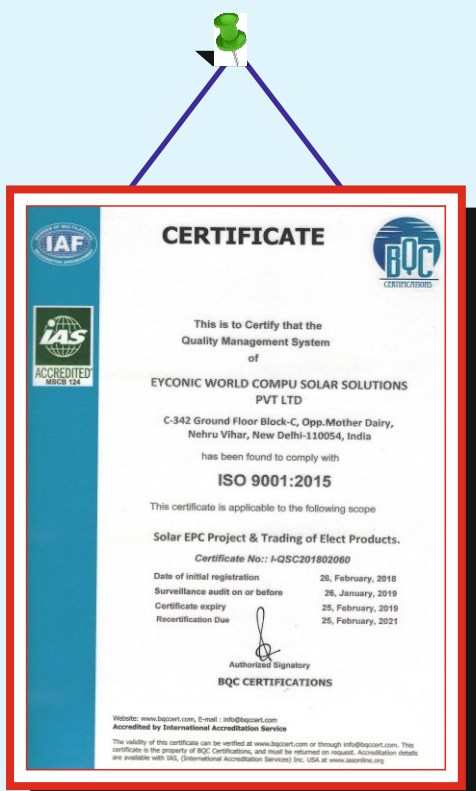
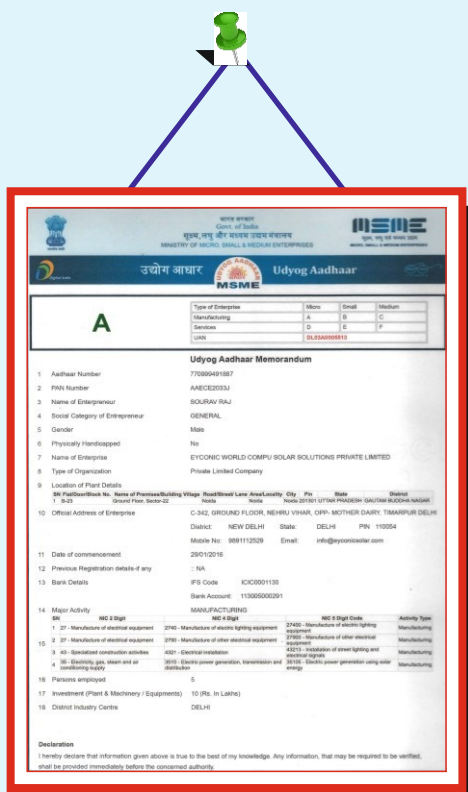
10kWp

20 Year Saving

29 Lakhs



CERTIFICATES





#startupindia



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