

**PRAKASH
ENTERPRISES**



PRAKASH

SOLAR ENERGY

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WELCOME TO PRAKASH SOLAR ENERGY

At Indiglobe Solar Energy, we're dedicated to harnessing the power of the sun to light up your world in a sustainable and cost-effective way. With our cutting-edge solar solutions, we're committed to helping you reduce energy costs, minimize your carbon footprint, and contribute to a cleaner, greener future.

Whether you're a homeowner, a business owner, or part of a larger community, we offer tailored solar solutions to meet your unique energy needs. Let's work together to power a brighter tomorrow!

Welcome to the future of clean energy with Indiglobe Solar Energy—where the sun works for you.



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ABOUT COMPANY

Indiglobe Solar Energy PVT LTD. are JV Manufacturer, Energy consultant and Engineering, Procurement, Construction (EPC) for residential, commercial and industrial power. We understand our customer`s energy consumption patterns and workout economically viable upon for switching to renewable energy sources

Indiglobe Solar Energy established in 2017 at Mumbai and has expanded it`s Network at all Major Cities

Indiglobe Solar Energy has a (JV) Manufacturer until along with quality product panels to deliver upto 2GW PA. Indiglobe has also developed business franchisee platform to provide quick service to end user along with supply of material and installation service.

OUR AREA OF EXPERTISE



Design & Engineering



Project Management



Erection & Commisioning



Supply of Materials



Operation & Maintenance



Monitoring System



BUSINESS VERTICALS



Solar EPC & Development

Established name running in the 6th year of its inception requires an introduction no more. Lead contributor to the country's National Solar Mission, both in the commercial and domestic segment has so far successfully commissioned projects within Mumbai and Started expanding its network in all major cities. A part of direct installation Indiglobe has been involved with 4 different companies as an Engineer partner



E-Mobility Solution

With Govt. of India setting its target for 30% electrification of transportation & mobility sector till 2030, India is set to see a paradigm shift and lead on the world stage in electric mobility. We at Indiglobe are developing ourselves to play a key role in developing the ecosystem with an R&D team , technology and creating the end to end sustainable solutions viz. Batteries, EV Charging stations, Swap Stations and sustainable transportation solutions with 2 wheelers, 3 wheelers & 4 wheelers for First & Last mile connectivity for businesses and individual.



Energy Storage System

Gaining energy from various renewable sources has become easy but, storing the same and reusing uninterruptedly yet another scope for further business opportunity.

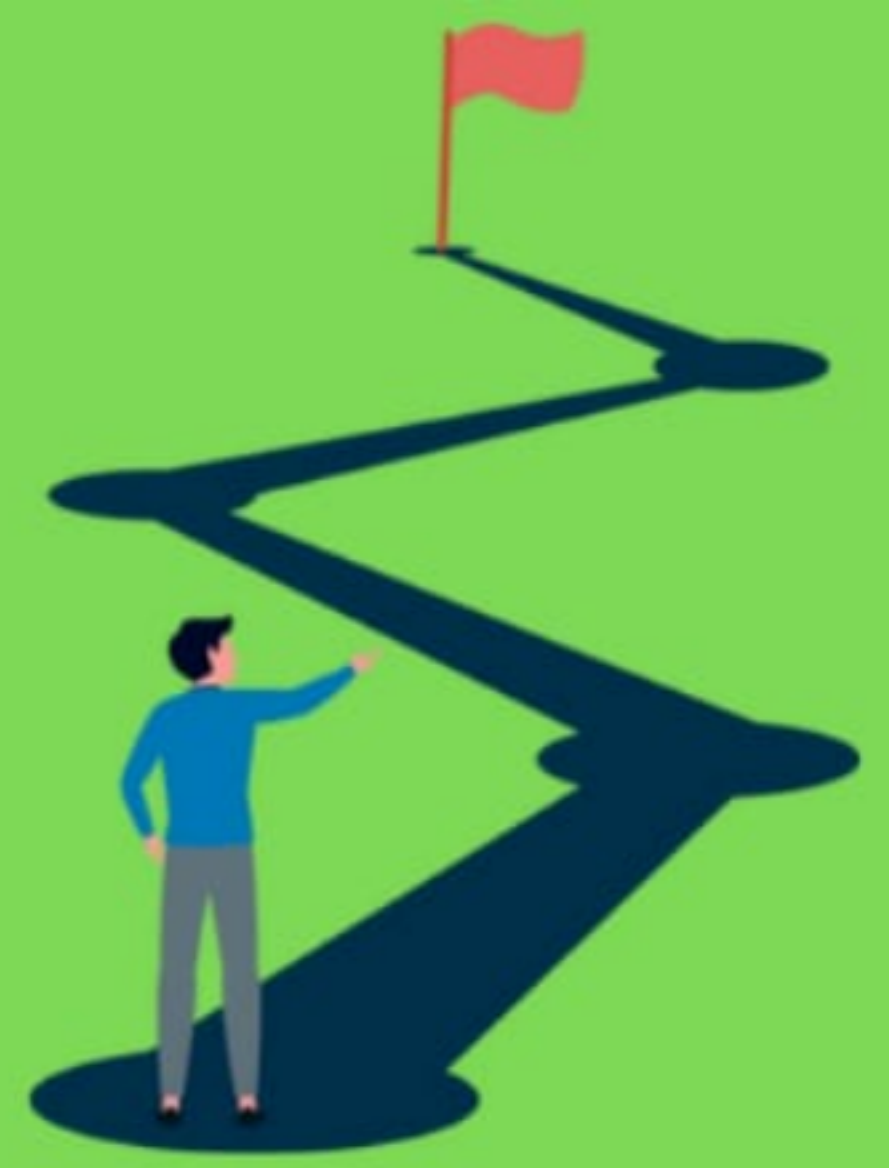
Marking its presence, the company has planned to develop or to join with a mechanism to store in the form of Liion batteries unlike the prevailing lead acid batteries, thus expanding its scope in the field of ESS-Energy Storage system. The company aims to provide friendly solutions to incorporate storage with solar energy to provide 24 hours uninterrupted power supply and become leader in battery technology, establishing self- owned manufacturing set up at a later stage.

WHO WE ARE ?




Role of renewable energy has been increasing in recent times with the growing concern for the country's energy security. with the limitation of the conventional resources, renewable energy has become the major driver and shall be playing vital role in every field replacing the earlier ones. Indiglobe solar established in the year 2017, has been one of the pioneers in the rooftop solar resime & now an establishe player in

Turkey solar EPC services. the startup has now grown with 2000+ franchise partner in india and has a dedicated team which is known for quality & Who We Are ? Indiglobe solar energy Page no 06 on time delivery services , Indiglobe solar possess all relevant certifications like ISO 9001 & 2015 , ISO 45001:2018, ISO 14001 :2015 with MSME required for any player providing green technology & enviromental friendly solutions.

Being a competitive solar EPC company in India, it extends support exclusively in Consulting Engineering Contracting Commissioning Services etc. The young and Talented Team led by experienced senior leadership which is equally supported by young and dynamic promoters. valuing MISSION, the Company aims to provide green sustainable solution for genetation to come.



FUTURE ROAD MAP

VERTICAL SEGMENTS	VERTICAL VISION	VISION 2025	PLAN 2030
 SOLAR EPC	SOLAR EPC & DEVELOPMENT	<ul style="list-style-type: none">• 50MW capacity of project executed• Significant Presence in International Market• Attractive portfolio of Projects with healthy operating finance metrics	<ul style="list-style-type: none">• 2GW capacity of project executed• To become the best Solar EPC company in India• To Entered International Market
 E-MOBILITY	TO CONTRIBUTE BY REDUCING THE CONSUMPTION OF CONVENTIONAL SOURCE OF FUEL	<ul style="list-style-type: none">• Major Supplies of EV Charges to provide last mile connectivity	<ul style="list-style-type: none">• Provide holistic EV Station solution• Swap Batteries Solution
 ENERGY STORAGE	TO MASTER THE BATTERY TECHNOLOGY THROUGH RESEARCH AND DEVELOPMENT	<ul style="list-style-type: none">• To establish state of the art R&D centre of and integrate storage with solar to provide 24 hours solar power	<ul style="list-style-type: none">• Become a leader in battery technology establishing own manufacturing setup

EV CHARGER

The EV charging station market is expected to grow 5 to 7 times in the next 5 years. It was valued at 5 billion dollars in 2020 and optimistic predictions see it reach around 35 billion by 2026, which would make EVs represent 15% of all car sales worldwide within 5 years



Our low cost, compact and smart IoT (Internet of things) powered electric vehicle charging station – Indiglobe Solar Energy EV Chargers can be hosted by small shops, restaurants, homeowners, offices, PGs and those looking to earn an additional income. It is an affordable charging station compatible with electric car, electric scooter and electric autos.



Go Green



No Pollution



Efficiency



Save Money



Fast

PRAKSH ENTERPRI SES .SOLAR ENERGY

MADE IN INDIA



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ROOF TOP BUSINESS VERTICALS

We offer following two business Models to our customers to fit their requirements and based on our assessment

CapEx – Based Solution:

End to end turnkey EPC services under a fixed price time execution model.

OpEx – Financing Solution:

Subject to credit metrics, we arrange bank loan financing solution to customer to set-up projects leading to only marginal investment by the customer as against entire capital cost.



ROOFTOP

Aiming for Market Leadership position



VISION 2025

50MW capacity of project executed



PLAN-2030

2GW capacity of Rooftop projects across residential & Institution segments in Pan India.

BUSINESS EXPANSION NETWORK

The solar power industry in India is growing every year and is projected to become the second largest solar market globally. There is tremendous opportunity for entrepreneurs and businesses to participate in this market which is approx. Rs. 2.4 lakh crore and growing.

This franchise partner program has been started based on the people who look forward to start up business with minimum budget of investment and want to have a bright future in Solar business

START UP FRANCHISE



BEST FOR NEW COMMERS

NO INFRASTRUCTURE REQUIRED

CAN OPERATE BUSINESS FROM ANYWHERE IN INDIA

ADVANCE DISTRIBUTOR FRANCHISE



Best for those who looking for parallel business

Advantage of monopoly in locations

Quick efficient growth with existing network

CHANNEL PARTNER



A monopoly franchise opportunity

Complete control of entire city

Unlimited downline partners