



 **HIRAYU**
POWER



OUR AIM

Our aim is to become the biggest & the best Renewable Energy EPC Company by providing Genuine, Precise and Appropriate renewable energy solutions for Industrial, Commercial & Residential use. A green future for our next generation.



OUR JOURNEY

In 2014, we started working on renewable energy and by end of the year, we launched a proprietor business with the name "Karmo Solar Solutions"

In 2015, we started to execute many OEM projects for various renewable energy companies and gained great experience. By end of the year, we started getting the small residential & commercial customers on our own credentials.

2016 was the year when we started expanding our team and we pushed our limits. We bagged various residential, commercial, and industrial solar electricity solutions. Favorable government policies and proper team efforts helped us gain customer satisfaction.

In 2016, we changed our proprietor business to a private limited company and we were the first company (of Buldhana district of Maharashtra) to get registered as a channel partner of Government of India (Ministry of new & renewable energy – MNRE).

Since 2016, we are doing renewable energy projects on PAN India level. With more than 1300+ satisfied clients and 100% successful projects, Chirayu power Pvt. Ltd. is now a leading solar energy EPC company from the State of Maharashtra.

Now with a team of more than 50 engineers and 150 fabricators, and multiple offices in Mumbai, Pune, Hyderabad, Nagpur and head office in Industrial area of Khamgaon, we have completed 45MW+ of rooftop solar power plant and 150MW+ of ground mounted utility scaled solar project.

ELECTRICITY GENERATION SOLUTIONS



Utility Scale MW projects



Single Axis Tracking solar solutions



Industrial Solutions



Commercial Solutions



Residential Solutions



Solar Thermal Solutions



Renewable Energy Consultancy



Solar Lighting Solutions

ELECTRICITY GENERATION SOLUTIONS



UTILITY SCALE MW PROJECTS

These are bigger solar solutions that are used to generate thousands of units of electricity daily. This generated electricity is mostly used for selling commercially (either to third party via open access or to the grid via PPA). It can also be used for captive consumption for HT consumers.

**OPEN ACCESS | CAPTIVE PLANT | GROUP CAPTIVE PLANT | PPA AGREEMENT
RESCO MODEL | BOOT MODEL | CONSULTANCY | ASSET MANAGEMENT**



INDUSTRIAL SOLUTIONS

In Industries, rooftops (of shade / RCC) or available open space is used to generate usable electricity which is used for captive consumption. The solution gets free in less than 3 years and the facility can enjoy free electricity for more than 35 years!

**CAPTIVE PLANT | RESCO MODEL | BOOT MODEL | EASY FINANCING
CONSULTANCY | ASSET MANAGEMENT**



RESIDENTIAL & COMMERCIAL SOLUTIONS

Due to the high electricity bill, it is becoming tough to operate any commercial facility. Using solar solutions, one can reduce its electricity bill to almost zero.

Free electricity for residence with subsidy benefits from government of India.

SUBSIDY PROJECTS | CAPTIVE PLANT | BOOT MODEL | CONSULTANCY

OTHER SOLUTIONS

A) Renewable Energy Consultancy

We provide consultancy for MW scale renewable energy solution, Industrial solutions and government solutions.

From detail analysis - material selection - generation forecasting - ROI calculations - 2D/3D designing - Tendering - Vendor selection - Quality check - Completion certification etc.



B) Solar Thermal Solutions

It's observed that in Residence, after air conditioners, electric water heater consumes maximum electricity. We provide solutions to replace this power-consuming instrument to the green solar water heating solutions.



C) Solar Lighting Solutions

We provide solar lighting solutions for Residential, Commercial, and Industrial facilities. We provide both centralised lighting solutions and stand-alone solutions to our clients.



OTHER ACHIEVEMENTS



Most Promising Unit of Vidarbha - Udyog Gaurav Award

In 2022, we got VIA's most prestigious Award of Vidarbha



India's 5000 best MSME award

In 2020, we got recognised among India's best MSME.




Best Solar EPC Company of Maharashtra 2023 - Industrial Category

At annual Maharashtra solar awards, we got awarded and recognised.



Best Solar EPC Company of Maharashtra 2023 - Residential Category

Best residential solution provided of Maharashtra award by EQ



10 Best green energy startup - 2023

Silicon India recognized us as best green energy provider of India.



Chirayu Power Pvt. Ltd.



40 under 40 global solar leader award

Solar Quarter felicitated our MD, Mr. Karan Chopra as top 40 (under 40) solar entrepreneur.

WHY CHOOSE US?

Experienced and focused team with complete field knowledge.



In-house mounting structure design and development.



Through turnkey solutions.



100% Successful projects track record.



HIRAYU
POWER

Dedicated Civil, Electrical, Fabrication, Sales and Support team.



Experience of more than 8 years with more than 40MW of rooftop and 150MW of ground mounted solar solutions.



In Chirayu power, we have a policy to provide true solar solutions with the best technology keeping long term relations in mind. Flawless design + cost-effective solutions are what we are know for. More than 1300+ satisfied customers to prove our metal.

OUR ESTEEMED CLIENTELE



OUR ESTEEMED COLLABORATIONS

solar**edge**



Schneider
Electric

RenewSys[®]
let there be light


POLYCOM

Panasonic


vikram**solar**
CREATING CLIMATE FOR CHANGE

Jinko^{Solar}
Jinko

LONGI
Solar

growatt
CREATING ENERGY


fronius

 ENPHASE

WAAREE[®]
One with the Sun

Trina**solar**

 DELTA

JA
SOLAR


CanadianSolar

SUNGROW

OUR PROJECTS



5MW SOLAR SYSTEM FOR SOLAR EXPLOSIVES ,NAGPUR



630KW SOLAR SYSTEM FOR ANAND MOHATA, NAGPUR



1.1MW SOLAR SYSTEM FOR LEELOTTAM INDUSTRIES, KHAMGAON



**650KW SOLAR SYSTEM FOR
SANVIJAY INFRA, NAGPUR**



1.1MW SOLAR SYSTEM FOR NAGPUR PYROLUSITE, NAGPUR



**1.5MW SOLAR SYSTEM FOR
CHANVIM PLASTIC, NAGPUR**



600KW SOLAR SYSTEM FOR AMIT COT FIBER, MALKAPUR



**1.6MW SOLAR SYSTEM FOR
JJ FINE, BORGAON MANJU**



**500KW SOLAR SYSTEM FOR TULSI KRUPA AGROTECH,
KHAMGAON (DIST. BULDHANA, MH)**



**500KW SOLAR SYSTEM FOR
B.G. SHIRKE, PUNE (MH)**



**400KW SOLAR SYSTEM FOR SVERI COLLEGE,
PANDHARPUR (DIST. SOLAPUR, MH)**



**200KW SOLAR SYSTEM FOR OM GINNING,
MURTIZAPUR (DIST. AMRAVATI, MH)**



**150KW SINGLE AXIS TRACKER
FOR BALAJI GINNING, NANDURA
(DIST. BULDHANA, MH)**



**200KW SOLAR SYSTEM FOR
DEEPAK HOSPITAL, JALNA (MH)**



**120KW SOLAR SYSTEM FOR NATURE FRESH COLD STORAGE,
DONDAICHA (DIST. DHULE, MH)**



**116KW SOLAR SYSTEM FOR
P.D. SHAH COLD STORAGE,
WAI (DIST. SATARA, MH)**



**100KW SOLAR SYSTEM FOR
ENDOWORLD HOSPITAL, AURANGABAD (MH)**



**100KW SOLAR SYSTEM FOR
MODERN ENGG. COLLEGE, PUNE (MH)**



**50KW SOLAR SYSTEM FOR
SHRIHARI LAWNS,
KHAMGAON (DIST. BULDHANA, MH)**







CONTACT US

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