



**YOUR SOLAR POWER EPC PARTNER**

## ABOUT US

**Proven EPC Pvt. Ltd.** is one of the leading consulting company, which is in combination of consulting with technological expertise with more than 20+ yrs. of industrial experience.

We are multi disciplinary engineering company with global reach who set a standard in quality, cost effective solutions with innovative ideas.

We have association with esteem organizations from India and abroad to cater our services for following segments:

- **Energy :** Solar Power plants and Projects
- **Environment :** Water and solid waste management
- **Process :** Multi disciplinary engineering

We introduced ourselves as a **“Solar Power EPC ”** having industrial knowledge and best technology tie-ups to provide complete turnkey photovoltaic solutions as per customer requirements and has emerged as a trusted partner.

### PROJECT PORTFOLIO

- Roof top 1+ MW till date
- Ground mount 1.2 MW
- Power Distribution 500kWp
- Financial Assessment 50+MW
- Consultancy services 25MW
- Engineering Services I & C

## OBJECTIVES

### Quality

**Quality:**  
Engineering/Procurement/Construction

### Efficiency

**Efficiency:**  
System performance and product durability

### Cost

**Cost:**  
Always provide cost effective solutions

### Delivery

**Delivery:**  
On time delivery

### Reliability

**Reliability:**  
Long term association, quality focus approach

### Services

**Services:**  
Immediate and cost effective services

## CUSTOMER SATISFACTION



## MISSION



To Provide Global Multidisciplinary Engineering Services  
To build or provide environment friendly applications to promote Green Energy



## VISION



To become one of the respected & most trusted business consulting enterprise which should be recognized by our customers for delivering excellence in the field of Process, Environment & Energy

## CORE VALUES

RECOVER

RECYCLE

REGENERATE

REUSE



**Title : 30 kWp Grid Connected Roof Top Solar Photovoltaic Power Plant at Shri Shivaji Horticulture College**  
**Location : Phaltan, Satara**  
**Year of Installation: 2017**



**Title : 750 kWp Grid Connected Roof Top Solar Photovoltaic Power Plant at Dr. P.D.M.M.C**  
**Location : Amravati**  
**Year of Installation: 2019**



**Title : 150 kWp Grid Connected Roof Top Metal Profile Shed Solar Photovoltaic Power Plant at Rangoli Hotel**  
**Location : Amravati**  
**Year of Installation: 2021**



**Title : 140kWp Grid Connected Super Structure Type Elevated SPVPP at Shripal Hospital**  
**Location : Baramati**  
**Year of Installation: 2022**



**Title : 1.2 MW Grid Connected Ground Mount Tilted Solar Photovoltaic Power Plant  
at Govind Milk & Milk Products  
Location : Phaltan, Maharashtra  
Year of Installation: 2020**



**Title : 125 kWp Grid Connected Metal Profile Roof Top Shed Solar Photovoltaic Power Plant  
Location : Amravati  
Year of Installation: 2017**



**Title : 30 kWp Grid connected Metal Profile Roof Top Shed Solar Photovoltaic Power Plant  
at SYM Hall  
Location : Islampur, Sangli  
Year of Installation: 2017**



**Title : 25 kWp Grid Connected Roof Top Solar Photovoltaic Power Plant  
at Vidyanchal School  
Location : Pune  
Year of Installation: 2021**

## A) Supply of Complete Turnkey Solar Power Plant & Systems

**1) Solar P.V.PANEL :** Our expertise into P V Panel selection as per project requirements. It is important to select and design right numbers of P V Panels per String. It is also important to know and select right P V Panel bill of material.

**2) Inverter :** SUPPLY, INSTALLATION & COMMISSIONING

- Solar String Inverter / Central Inverter (Grid Connected / Open Access / Captive)
- Solar Off Grid PSU/UPS/CPU



**3) Solar Modular Structure :** Design, Analysis and manufacturing of solar structure. MOC HDG/AL

- Types Of Structure
- Ground Mount Solar Modular Tilted Structure
- Roof Top RCC Mount Solar Modular Tilted Structure
- Roof Top Metal Profile Shed Solar Modular Tilted Structure
- Ground Mount Elevated Solar Modular Tilted Structure (Car Port)
- Elevated RCC Roof TOP Super Structure



**4) Electrical Equipment & Systems :** We design, analyze and manufacture

- A.C.L.T.Panels
- APFC Panels
- Metering Panels
- D.C.J.B.



## B) Engineering Design, Plant Installation and Commissioning :

We cover end to end Engineering, Procurement and Construction services for

- Roof top Solar Power Plant 5 Kwp till 5 Mw
- Ground Mount Solar Power Plant : from 5 Kwp to 100 Mw.

### What we do?

- Physical site Survey
- Commercial and technical feasibility report
- Engineering and designing of plant
- BOM AND Budgeting and Procurement of plant equipment
- Approvals Design/Drawings
- Detail Engineering
- DPR & R.O.I For Banking

**D) Liasioning and Contract :** We have team of experts who handles all the nitty-gritty of liasioning for getting all types of approvals from various government department such as MSDCL, PWD Electrical and MEDA/DISCOM Energy Dept.



**E) Financial Assistance :** We also support in getting Finance through various finance companies. We also carry out documentation Liasioning.



## C) Plant Operation and Maintenance



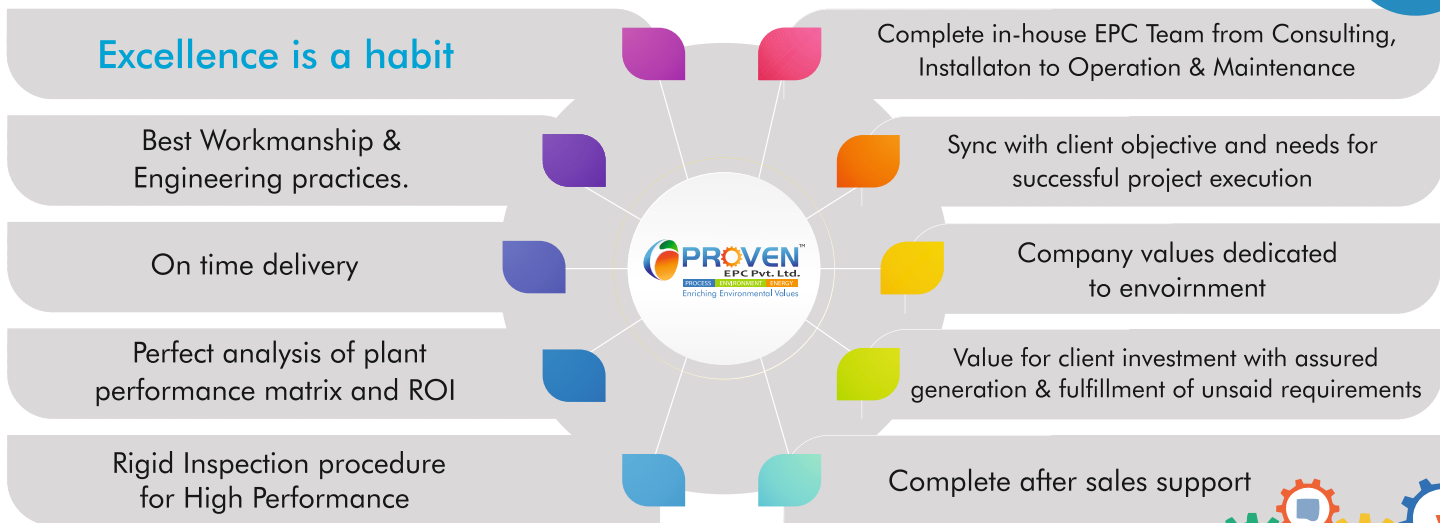
### Maintenance:

- a) Comprehensive Maintenance,
- b) Preventive Maintenance

We provide one year free comprehensive maintenance services. Preventive Maintenance including daily cleaning, operation and monitoring shall be paid.



## WHY PROVEN?



## SILENT FEATURES



### EFFICIENCY

- Real time data analysis and commercial assessment along with commercial proposal.
- Commercial and Technical feasibility report is just a call away with no cost.



### COST

- No Extra Cost charged on material procurement and manufacture items.
- Client to bare only services at low cost but high quality delivered.



### RELIABILITY

- Supplier contract agreement and reliability.



### CUSTOMIZATION

- Tailor made solutions depending on client requirements



### PROVEN EPC Pvt. Ltd.

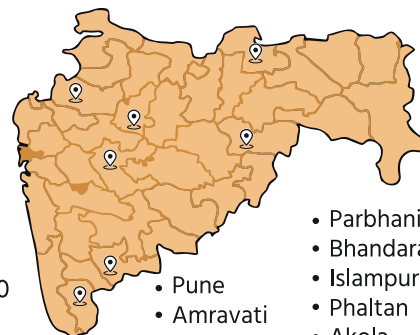
**Office:** 8/17, Omkar Apartment, Lane No.03, Bavdhan, Pune-411021, Maharashtra, India

**Works:** 5th floor 501; One Shriaunsh, Near Akshara International School, Tathwade Pimpri-Chinchwad - 411033

+91 7219216500 / 7387250620

info@provencs.com

www.provencs.com



### Contact Sales :

Uday Kokate : 7387250620

### Contact : Pune and WM

Sandip Bendrikar : 9823617533

### Contact : Parbhani MW

Aniket Yawale : 7219876400

### Contact : Nagar/Nashik/ Khandesh

Dinesh Kumar : 9890916400

### Contact : Amravati Vidarbha Region

Proven Sales : 7276837500

- Parbhani
- Bhandara
- Islampur
- Phaltan
- Akola
- A'Nagar
- Pune
- Amravati
- Aurangabad
- Nashik
- Sangali
- Buldhana

