



Enermax Systems

The Energy People
ISO 9001:2015 Certified

Corporate Office

ENERMAX SYSTEMS

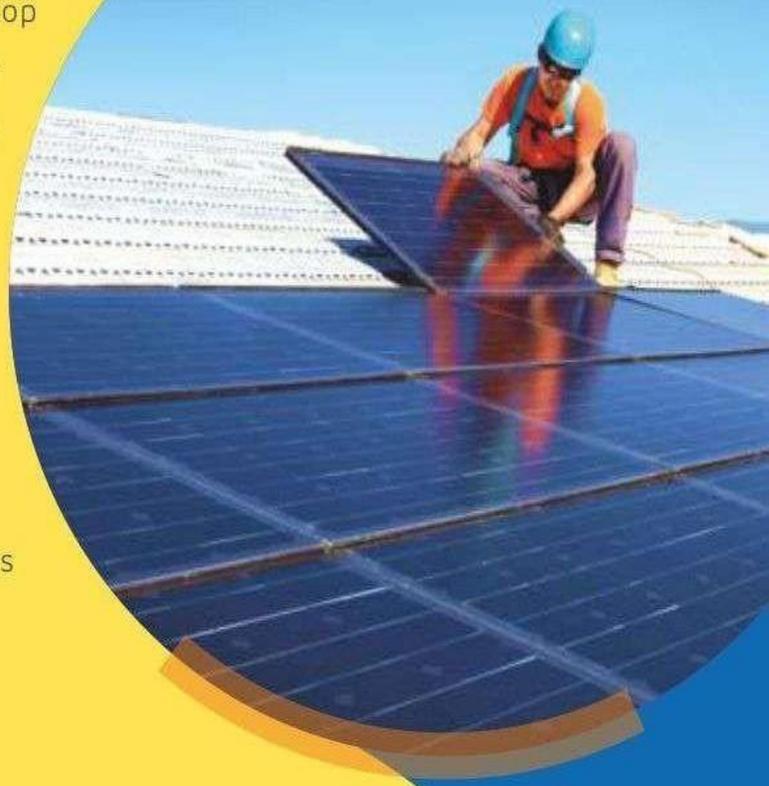
PLOT NO. M-76, MIDC AMBAD,
NASHIK-422010

☎ **0253-2381244/9225126972**
9607911281/7447780122

Email:-uday@enermax.co.in

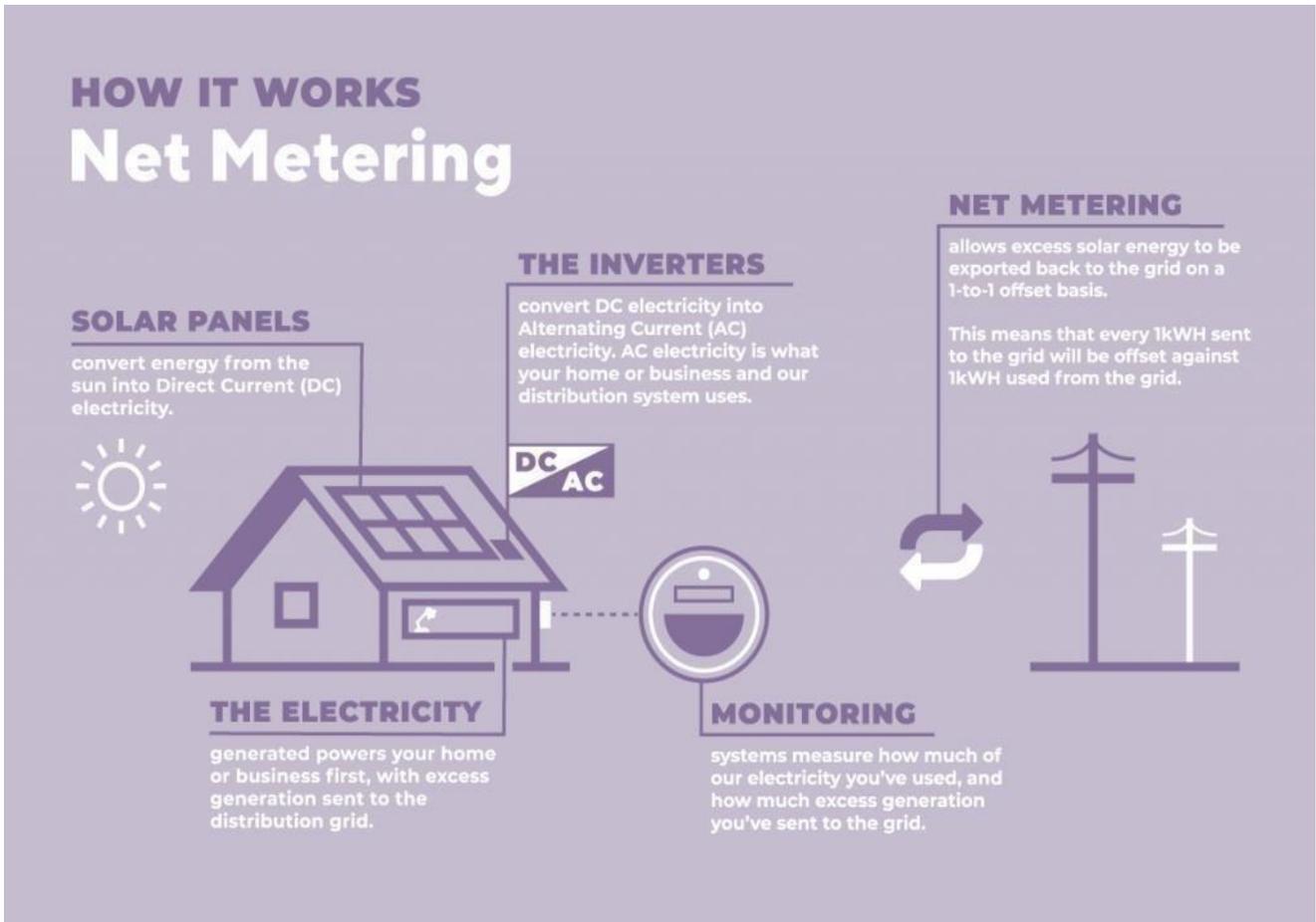
About Solar Rooftop

A solar photovoltaic (PV) system mounted on a rooftop of a building is a mini-power plant that converts solar energy into electricity to meet the property's power requirements or feed into the grid. Although anyone can install a solar rooftop system, the size of the installation varies significantly depending on availability of space, amount of electricity consumed by the property, and the ability or willingness of the owner to invest the capital required.





WHAT IS NET METERING?



“Solar Net Metering” allows consumer to synchronize their solar system with the national Grid. In day time electricity produced by solar system is more than the actual electricity needs, then excess electricity is fed to the Grid and termed as “Export Units”. While at Night when the system is off then we fulfill our electrical needs by taking out the electricity from the grid termed as “Import Units”.





PRE-CUREMENT ASSOCIATED BRANDS

adani
Renewables

WAAREE
One with the Sun

TATA POWER SOLAR

 **vikram solar**
vision in action


CanadianSolar

Trina solar


HAVELLS


POLYCAB
SOLAR

solar 

 **solis**
inverters



SMA

 **DELTA**

ABB

SUNGROW
Clean power for all





SALIENT FEATURE OF OUR SOLAR POWER SYSTEM

- **Long Term Warranty.**
5-year warranty on solar inverter and 25 years Performance warranty on Solar Panels
- **Reduced Electricity Bills.**
Upto 90% Reduced electricity bills for 25 years
- **Customized Solar System.**
Customization and Installation of a High-Quality Solar PV System to suit your needs. Each component including the Solar Panels, Inverter and Structure are of the best Quality.
- **Return On Investment (Payback Period).**
- **Zero or Negligible maintenance required.**
- **Remote monitoring system:** Monitor performance of plant on mobile through App.





Our services



Viability Studies



Site-specific Design



Engineering



Permitting



Site Work



Equipment Procurement



Installation



Construction



Commissioning



Rooftop Systems



Ground Mounted Systems



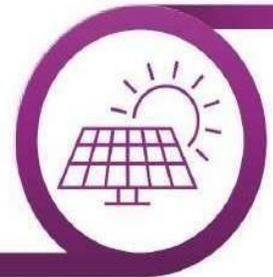
Solar Carport Systems

Engineering

- Yield assessment
- Preliminary design (basic planning and engineering)
- Selection of components basis quality norms
- Finalisation of design
- Construction design (detailed engineering)

Procurement

- Specifications
- Tendering / bid comparisons
- Contract preparation
- Purchase of modules



Construction

- Preparation of installation and construction documentation
- Specialist risk management
- Specialist site management
- Logistics co-ordination
- Safety co-ordination
- Commissioning and performance testing
- Experienced project management and detailed documentation





Some of Installed Projects



Location: Govind Nagar, Nashik

Size: 4 kW



Location: Deolali Camp, Nashik

Size: 10 kW



Location: Rane Nagar, Nashik

Size: 7 kW



Location: Pimpalgaon Baswant, Nashik

Size: 15 kW





Location: Chalisingaon, Jalgaon

Size: 60 kW



Location: Malegaon MIDC, Malegaon

Size: 40 kW



Location: Belapur, Navi- Mumbai

Size: 300 kW





Location: Jehan Circle, Nashik

Size: 55 kW



Location: Satpur MIDC, Nashik

Size: 60 kW





Thank you for
Thank you for
Choosing
Choosing
“Green Power”!



**“Together we can make Sustainable and
Better World”.**

