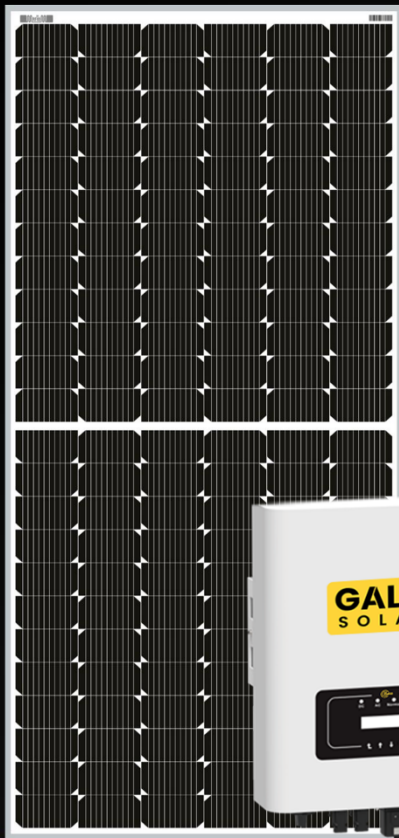


GALO **S O L A R**



Solar Power Plant



Solar Panel, Inverter,
Structure, ACDB, DCDB etc

Everything by **GALO**

**20 kW Grid-Connected
Solar Power Plant Proposal**

Factory: Plot No-17, Greater Noida, Dist. Gautam Budh Nagar (UP)-201306

+91 93117 97244

www.galosolar.com

info@galo.co.in

About Galo Solar

- Galo is a manufacturer & system integrator for solar power plants.
- Company Installation & servicing team, no dealer involved.
- Company-fitted structure & product designed specially for rooftop solar power plants.
- 15,000+ solar PV systems installed & maintained.
- 100 cr+ turnover, part of 1000 cr solar group.

**UPNEDA
Channel
Partner**

**Proudly
Made in
India**

**Manufacturer
of Solar
System**

**15,000 Solar
System
Installed**

Module

MONO PERC HALF CUT BIFACIAL 550Wp



Mono Perc – High Efficiency Solar Panels



DCR – Made in India, Cells and Panels



Bifacial – Generate energy from both sides



Fully automated manufacturing Robotic Engineering



Round Ribbon with Non-destructive Cell cutting solar panels

**Efficiency
Greater then
21.6%**

**25 years
Performance
warranty**



Material Detail

Inverter	<ul style="list-style-type: none"> Designed Specially for Galo rooftop solar system 2 MPP Trackers, Max. Efficiency up to 98.5% Zero export application, VSG application Wide output voltage range Remote Monitoring unit for centralized management
Structure	<ul style="list-style-type: none"> Own manufacturing plant IIT certified structure to withstand high wind speed of 150 kmph Hot Dipped Galvanized-80 Microns. Structure Height 8 x 6 ft.
Wiring & cables	<p>Appropriate wires for DC (4mm) and AC (4mm)</p> <p>Standard Length of DC Cable 40 meter and AC Cable 20 meter</p> <p>Extra Cost applicable as per requirement</p>
ACDB	Inbuilt disconnect MCB, Type 2 AC SPD transparent casing IP67 Box
DCDB	Inbuilt fuse, Type 2 DC SPD transparent casing IP67 Box
Earthing	3 Grounding kits 7ft length
Lightening Arrestor	Lightening Structure – not be on structure and at least one meter higher than structure and grounded properly
Net Metering	3 Phase net metering from electricity department

Price of Solar Plant



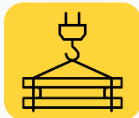
Solar Plant Requirement
20 KWp



Solar Panels
Galo Solar 550Wp [40 panels]



Solar Inverter
Galo Inverter 95.5% Efficiency



Solar Inverter
Hot Dipped GI Structure,
IIT BHU Certified

Proposal Offer for 20 kwp On-Grid Commecial System			
S.NO	Item	Quantity	Amount
1	20 kW Grid Connected Solar Power Plant	1 Complete Set	740,000 /-
Tax (GST)			13.8%
Total Amount			842,120 /-

Note

- ₹50,000 advance; balance on delivery readiness.
- Payment: RTGS/NEFT (HDFC A/C: 57500000573221, IFSC: HDFC0001385).
- Required: Electricity Bill, Aadhaar, Bank Passbook/Cancelled Cheque, Google Location.



Warranty and T&C

Warranty	
Component	Years
Solar Panel (Product)	5 Years
Solar Panel (Production Efficiency)	25 Years
Inverter	5 Years
Structure Design	25 Years
Structure Warranty	5 Years
Other Component	5 Years

Terms & Conditions:

- 1.Design Changes:** Quote is based on a standard plant design; deviations may incur additional costs.
- 2.Validity & Cancellation:** Quote valid for 15 days; order cancellation will result in a 30% deduction from the token money.
- 3.Data Monitoring:** Included in the price; internet connectivity must be provided by the customer.
- 4.Data Synchronization:** Synchronization with a DG set is chargeable at actual costs.