

To,
Amit Mahto Ji,
Bilaspur, (C.G.)

Quotation No.: #SPVPP/062021

Date: 08/06/2021

## **Technical Quotation for 4kw Off-Grid Solar System**

S.No.	Price Summary for Solar Power Plant 4KW Offgrid	
1	Supply of SPV ON-grid System Solar Rooftop with required BOS as mentioned in Schedule II Cost includes Cost of Equipment's and Accessories / Installation and Commissioning / Cost of Annual Maintenance for 5 Years/Comprehensive Design, Assembly, Markup Plan and Project Proponent Cost -	Rs. 3,68,800=00
2	Solar panels of 335 watt ICON/PV/EQUIVALENT/ MNRE APPROVED REPUTED MAKE	12 No.
3	PCU / Inverter for Equivalent capacity UTL/STRATCON/ MNRE APPROVED REPUTED MAKE	1 No.
4	Solar Batteries C10 Rating EXIDE/ UTL/EQUIVALENT 150AH	8 No.
5	Module Mounting Structure – Galvanized Steel Structure/Any CREDA approved	Set
6	Lightning Arrestor	1 No.
7	Earthing Set ( Chemical Earthing)	3 No.
8	Control Panel	1 No.
9	Cable Wire (From Control Panel to Inverter and Batteries) Extra Wire to be provided by Client	20 Mtr.
10	Hardware Equipment's & Accessories Bolts/ Fastners/ Cable tie etc. (Rubber Matting/Wooden Support and Rack to be provided by Client)	Lot
	(-) Subsidy from CREDA – State Financial Assistance	Rs. 88,800=00
	EFFECTIVE PRICE TO PAY	Rs. 2,80,000=00



Email: solarwings15@gmail.com, Website: www.solarwings.in



## TERMS AND CONDITION OF SUPPLY

1. **Prices** : Price Quoted are F.O.R. Bilaspur. Any extra Unloading Charges to

clients Place shall be extra.

2. **Warranty** : 5 years on complete system directly from Principal Manufacturers. This

Warranty is for the System against any manufacturing defects and Load

Connection should be 75% of the Total capacity of System. Customer responsible

for any misuse or Breakage or improper handling.

3 Payment Conditions : 50% advance with firms/clients confirmed Purchased order.

50 % after Receiving the Material.

4. Clients Scope of Work: a) Site readiness, additional roof reinforcement and any other civil works Required

at the site will be at customer scope.

b) Grid connection to inverter and AC connections from inverter to the loads are at

customer scope.

c) Any local Help as to labours, Electrician and mason worker would be provided

by client. Lodging, Boarding of Our Technical Staff to be borne by the client.

d) Transportation charges extra.

e) Wiring charges extra between two buildings (if distance from control unit).

a) साइट तैयार रखना, अतिरिक्त छत सुदृढीकरण, कोई भी अन्य सिविल कार्य, ग्राहक द्वारा किया जाएगा।

b) इनवर्टर को ग्रिड कनेक्शन और इन्वर्टर A.C कनेक्शन, ग्राहक के गुंजाइश पर हैं।

c) किसी भी अन्य प्रकार बिजली उपकरण जिसका B.O.M में उल्लेख नहीं किसी भी स्थानीय मदद, मजदूर, इलेक्ट्रीशियन और मेसन कार्यकर्ता, ग्राहक द्वारा प्रदान किया जाएगा। आवास, हमारे तकनीकी

स्टाफ की बोर्डिंग, ग्राहक द्वारा वहन किया जाएगा।

5. **Our Scope** : Complete assembly, Installation of the Solar Power System, Its startup and

Handover to client. Any items not including in the quotation, will be estimated and

charged extra. Wiring from SPV System till PCU shall be provided by us.

Yours truly, SOLAR WINGS

**Authorized Signatory**