

HERAMB INDUSTRIES



DB RENEWABLE ENERGY PVT. LTD

DATE-03/01/2022

To,
M/S. Tapimai Farmer Producer Company Ltd.
Dhule.

Sub:-Quotation for Grid Tie Solar Power Plant of 35KW.

Dear Sir,

This refers to your discussion with our Mr. Abhijeet Deshmukh, for your requirement 35KW solar system with our genuine competitive offer as follows:

QUOTATION

From,
Heramb Industries,
BHAGYA Bunglow,
Near Sant Eknath Rang
Mandir, New Osmanpura,
A'bad

To,
M/S. Tapimai Farmer Producer
company Ltd.
Gat.No.2/1/3/4,Polt No.-10App.
Shindkheda, Dhule.

DATE: 03/01/2022
QUT-
DB/TFPCL/KP/0301
2022.

Offer for 35KW Roof Top Grid Solar Plant.

PRODUCTS

UNITS

Amount

Polycrystalline Solar PV Panels
Waaree/Vikram/Navitas/Goldi
Green/ Contendro/Renewsys
335Watts

105 Nos.

Three Phase Solar Grid Inverter- 35kw
Sungrow/Growatt/Goodwe.

1No

Structure (Rooftop)GI/Al.

For 35 kw

Generation Meter And Net Meter (Make Secure)

2 Nos.

Earthing with Lighting Arrestor-Excel withG.I.
Strip

EntireProject

AC Cable with AC Surge Protection Device & MCCB
DC Cables with DC Protection Device, ACDB &
DCDB with IP65 Distribution Boxes.

20,75,500.00

Installation

Entire Project

Transportation

Included

Liasoning

Included

Net Amount- Twenty Lakh Seventy Five Thousand and Five Hundred
Rupees Only

20,75,500.00

DETAILS FOR THE MAJOR COMPONENTS:

Sr. No.	Components	Makes	Warranty
1	PV Models Polycrystalline.	Navitas/Waarree/ GoldiGreen/Vikram Renewsys/Contendre	10 years for manufacture and 25 years for linear output.
2	Inverter	Sungrow/Growatt /Goodwe	5Years/5Years/5Years.
3	Structure	Heramb	5Years.MS
4	Cables	As per Availability	N.A.

PAYBACK CALCULATIONS:

35KW		
Plant Capacity	35,000.00	Wp
No Units Generated per Year	51,100.00 aprx	kWh
Electricity per unit cost	7.00	Rs/kWh
Yearly Saving	3,57,700.00	Rs/Year
Investment Cost	20,75,500.00	Rs/System
Payback period	App.5.8	Years

WORK OF SCOPE UNDER HERAMB:

1. Supply and Installation of Solar Photovoltaic Panels.
2. Supply and Installation Solar Inverter.
3. PV Module, DC cabling up to solar inverter.
4. Inverter AC/DC cabling up to solar inverter.
5. Testing & commissioning of net meter.
6. All required documents process will be done by Heramb.

TERMS & CONDITIONS:

1. Including GST.
2. Payment terms & Condition.
 - Advance: 80%withPO.
 - After Delivery of Solar Panels and Inverters:10%
 - Balance10% after commissioning of full project.
3. For 80% Advance the change in any price related with the solar system will not affect the quoted price.
4. For Advance less than 80% the price of the quoted system will vary as per variation in the Prevailing solar equipment price is the Indian and global market.
5. All project related civil and official work will be done by Heramb Industries.
6. Quotation Valid For 3 days from the date of issuance of this quotation.

HERAMB INDUSTRIES



DB RENEWABLE ENERGY PVT. LTD.

GST No.: 27AIPPD9639R1Z6
PAN No.: AIPPD9639R
BANK:-SVCB
A/C:-111004180000376
IFSCCODE:-SVCB0000110

With Regards,



M/S.HERAMBINDSUTRIES

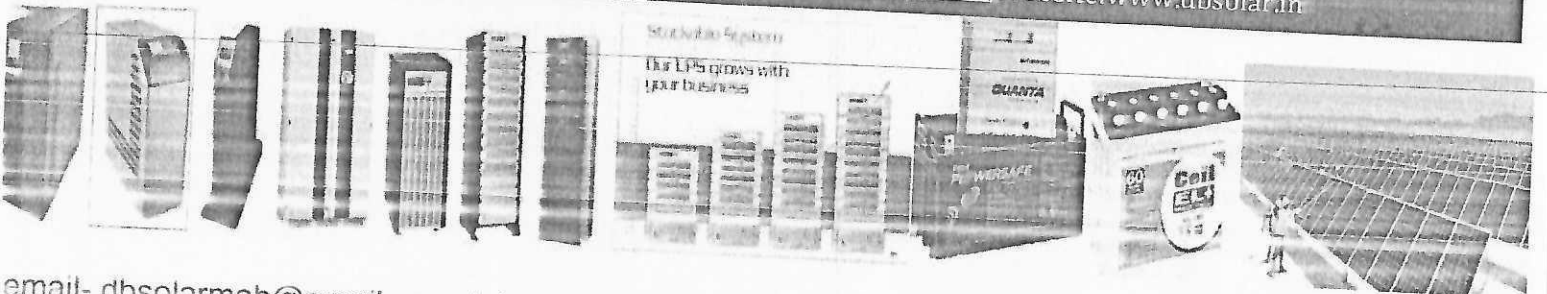
Contact Details:

Abhijeet Deshmukh - 9860047774.

Dharmendra Bhandari-9158088886.

Office Add:- BHAGYA Bungalow, Block No. 02, Opp. Laptop Bazaar, Near Sant Eknath Rang Mandir, New Osmanpura, Aurangabad 431001
Factory Add:- Plot No. 13/14, Udyogmitra Co-Op Industrial Estate, Chitegoan, Aurangabad

CONTACT:- 9860047774/9158088886; Email ID: herambasd1@gmail.com; Website: www.dbsolar.in



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