

TAX INVOICE

INVOICE NO : 0029
Date-05/01/2023

ENVIKRAFT SOLAR SYSTEMS

07, SADGURU SADAN, VIDYANAGAR, PHALTAN, 415523
Phone: 9168323435 | envikraftsolar@gmail.Com
GSTIN: 27DCSPM6585B1Z2

CUSTOMER NAME: -
College of engineering, Phaltan
Address: Thakurki, Phaltan

Particulars (Descriptions & Specifications)	Quantity	Amount
ENGINEERING, PROCUREMENT AND COMMISSIONING OF 40KW GRID CONNECTED SOLAR ROOFTOP PROJECT	1	1,941,446.50
	Add : CGST @6%	116,486.76 -
	Add : SGST @6%	116,486.76 -
	Grand Total	2,174,420.00

11,00,000

Total 10,74,420

12% TDS - 10,744

Total Amount (INR - In Words): Twenty One Lakh Seventy four Thousand Four Hundred Twenty Only.

10,74,420 = 10,63,676

Authorised Signatory

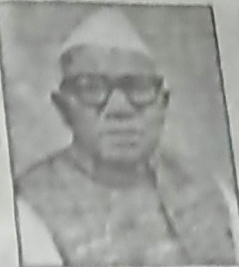


Mohale
05/01/23

विद्यामयं यसायित।

FOUNDER -

Shreemant Malojirao Nalk Nimbalkar
Rajasaheb Phaltan.



PHALTAN EDUCATION SOCIETY COLLEGE OF ENGINEERING, PHALTAN

Shreemant Shivajiraje Nagar, Kurawali Road, Thakurki, Tal. Phaltan, Dist. Satara

Tel. No. : 8600999027(Principal), 9421416909, 7972037099

E-mail : coeprincipal@yahoo.co.in

Website : www.coe-phaltan.edu.in

Approved by AICTE New Delhi, D.T.E. Mumbai and D-BATU Lonere/MSBTE Mumbai

Ref. No. : COE- 237-1 /2022-23

Date : 13 /10 /2022

Work Order

To,
Envikraft solar systems
Phaltan

Sir,

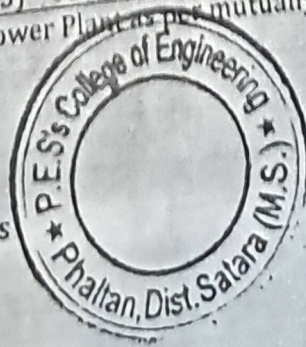
I hereby place work order for the installation of 40kWp Sola Grid Connected rooftop power plant the sizing specification ,rate warranty payment terms and condition with compliance to the details as given below

1. Technical Standard	1. Solar Modules -335w*120-Anchor by Panasonic 2. On grid inverter -40kw*1-Growatt with monitoring accesses 3. Net meter -40/200AMP*1-Prodigy Secure 4. Generation Meter -40/200AMP*1-Prodigy Secure 5. Structure -GI 6. AC and DC cables-polycab 7. ACDB and DCDB-Envikraft 8. Earthing - Truepower
2. Site installation	College Of Engineering, phaltan
3. Configuration of the power of plant	40 kWp Grid connected Solar Power Plant
4. Cost of the system	2,093,920/-
5. Other cost-Net meter ,generation Meter and MSEB Liasoning	80,500/-
6. Total cost Of Project	2,174,420(Twenty One Lakh Seventy Four Thousand Four Hundred Twenty Only.)
7. Project completion Time Line	60 Days from date of this work order
8. Warranty condition	As per annexure attached.
9. Payment Terms	1) 50%- Advance -1,087,210 2) 40%- when solar modules arrive at the location - 869,768/ 3) 10%- after the completion of total work-217,442

I also undertake to pay the cost of the solar Power Plant as per mutually agreed payment terms mentioned above.

Date- 13/10/2022

Attachment -annexure 1-Terms and conditions



Signature of Principal
Principal
College of Engineering
Phaltan, Dist. Satara (M.S.)