



SANKETIKA VIDYA PARISHAD ENGINEERING COLLEGE
(Approved by AICTE, New Delhi & Affiliated to Andhra University, Visakhapatnam)
P M Palem, VISAKHAPATNAM – 530 041



Email :svpec.principal@gmail.com

Website :www.svpec.info

Phone: 9573334902

Dr. N. C. Anil
Principal

DATE:18/01/2024

Rc No: Svpec/2023-24/67

INSTALLATION OF GRID CONNECTED SOLAR ROOFTOPS/POWER SYSTEMS

Objective:

To generate solar power by installing solar panels on the roof of the houses, the Ministry of New and Renewable Energy is implementing.

Grid-Connected Rooftop Solar Scheme:

- It aims to achieve a cumulative capacity of 20KW from Rooftop Solar Projects by the year.
- In a grid-connected rooftop or small Solar Photovoltaic (SPV) system wherein the DC power generated from the SPV panel is converted to AC power using the power conditioning unit and is fed to the grid.

The major objective of the programme includes:

- To promote the grid-connected SPV rooftop and small SPV power generating plants among the residential, community, institutional, industrial and commercial establishments.
- To mitigate the dependence on fossil fuel based electricity generation and encourage environment-friendly Solar electricity generation.
- To create an enabling environment for investment in the solar energy sector by the private sector, state government and the individuals.
- To create an enabling environment for the supply of solar power from rooftop and small plants to the grid.

(Handwritten Signature)
18/01/24

PRINCIPAL

Sanketika Vidya Parishad Engineering College



PRINCIPAL
Sanketika Vidya Parishad
Engineering College
P M Palem, Visakhapatnam-41



**SIDDHI SOLAR
TECHNOLOGIES**

Siddhi Solar Technologies
44-7-9, Prasanthinagar, Thatichetlapalem,
Visakhapatnam, Andhra Pradesh-530016, INDIA
Ph: +91 94911 85759,
Email : sales@siddhistech.com
Website : www.siddhisolartechnologies.com
GST : 37BSIPP8755N1ZO

Tax Invoice

Customer:

M/s Sanketika vidyaparishad engineering
college, P.M palem, Visakhapatnam
Ph: 0891-2781375

Invoice # : SST-I-2310

Date : 03-Oct-2023

Mode of Payment : Online Transfer

Email :

Ph : +91 94414 38048

Ref#	HSN/ SAC	Description	Qty	Unit	Unit Price in Rs.	Total Amount in Rs.
1	8500	Design, supply and installation of 20kW On-grid Solar PV System	1	No.	50,000.00	10,00,000.00
GST Details		Cost in Rs.	CGST %	SGST %	IGST Amount	CGST & SGST Amount
70% of Project cost		7,00,000.00	6	6	42,000.00	42,000.00
30% of Project cost		3,00,000.00	9	9	27,000.00	27,000.00
Total Amount		1,50,000.00			69,000.00	69,000.00
Notes : 1. Transport included 2. Elevated structure not in scope					Total GST	1,38,000.00
					Advance paid	6,38,000.00
					Balance in Rs.	5,00,000.00

Amount in words : Five Lakh Rupees only

Certified that the particulars given above are
true and correct

For Siddhi Solar Technologies



Authorized Signatory

Bank details :

State Bank of India, 15-1-119, Samrat
Complex, GBC Road, Ponnur, Andhra
Pradesh 522124 India.

Account type : Current

Account # : 37618958845

IFSC code : SBIN0020792

Phonepe : 70328 74172

SANKETIKA VIDYA PARISHAD ENGINEERING COLLEGE

SOLAR PANEL

