

7-1-2(3)

Guidelines for Implementation of Net Metering Rooftop Solar PV Grid Interactive Systems

ANNEXURE-V(b)

LT NET METER Solar Rooftop PV system Synchronization Report /Test Report

A	Applicant Details	
1	Net Meter Registration Number	NT 9992218815
2	Registration Date	25/02/22
3	Name of the applicant	M/s. ST. Pauls Education
4	Service Number	4639 01970
5	Category	2B
6	Load	30 kW
7	Distribution/Section	Turkayamjal
8	Pole number	
9	Address	Syno 603 605 Turkayamjal
10	Mobile No	9246204639
B	Old Meter Details	
1	Meter make	HPL
2	Serial number	4002622
3	Capacity	3X240V
4	MF	9.00
5	Final reading	
	i) kWh	143929.6
	ii) kVAh	151457.9
6	Date of replacement	22/03/22
C	New Net Meter Details	
1	Meter make	Secuse
2	Serial number	X1830352
3	Capacity	3X240V
4	Meter constant	
5	Initial reading (Tri vector parameters)	
	i) Import (kWh/kVAh)	0 kWh, 0 kVAh
	ii) Export (kWh/kVAh)	0 kWh, 0 kVAh
D	Details of protective system available (Commissioning shall be done only on availability of the protective equipment)	



Principal
St. Pauls College of Pharn
Turkayamjal, R.R. Dist-501 510

PART B**(Project Completion Report for Grid-Connected Rooftop)****Installation Details**

Category of the customer:	Non-Domestic	Sub Category of the Customer:	
Name of the plant owner:	MRS. ST. PAULS Education		
Mobile:	9246204639	Email:	Info@stpaulscollege.ac.in
Address of Installation:	8YNO 603, 605 Turkayamjal, Ranga Reddy	PIN Code of Installation Address:	501510
State of Installation Address:	Telangana	District of Installation Address:	Ranga Reddy
Project Model (CAPEX/RESCO):	Capex		
Date of Commissioning of the plant:		Total Cost of Installation (Rs.):	10,39,500/-
Whether installation is (Rooftop only/ Rooftop plus ground)	Rooftop only		
Plant Capacity (kWp) (Rooftop only)	—	Plant Capacity (kWp) (Ground only)	—
Total plant capacity (kWp)	30 kWp		
Installed Project Latitude -Longitude Info			
Latitude:	17-267003		
Longitude:	78-576509		

Upload Documents

- 1) Photo of Installed plant
(File Format accepts only: JPG, JPEG, PNG and Maximum Size: 2Mb)
- 2) Electricity DisCom Bill
(File Format accepts only: Pdf and Maximum Size: 1Mb)

CERTIFICATE

It is certified that there is no return voltage from the inverter to the meter when incoming grid supply is switched off.

It is further certified that the protective equipment is installed and functioning as prescribed.

The above Solar Rooftop PV system was synchronized as per DISCOM guidelines and the performance of the above plant is satisfactory. The date of synchronization of the plant is



For ST. PAULS EDUCATION SOCIETY

Eligible Consumer ADE/M&P

Chairman

Asst. Divisional Engineer
Operation, Turkayamjal
T.S.S.P.D.C.L.

(Signature)

Principal

St. Pauls College of Pharmacy
Turkayamjal, R.R. Dist-501 510