



STANDARD TESTING LABORATORY, BHUBANESWAR
 PLOT NO. GD-2/7, MAITRIVIHAR,
 CHANDRASEKHARPUR, BHUBANESWAR, KHURDA-751023,
 ODISHA, INDIA

Phone no. 0674-2300955
 E-mail: sestl-od@gov.in, deistl1-od@gov.in



TC - 8318

①
 1K160171
 CRC2

TEST REPORT OF WATTHOUR METER

ULR No.	ULR-TC83182000000792F	Test Report No.	STL/2020/831/25/1
Date of Test	24.09.2020	Recommended Date for the next test	23.09.2021
Discipline	Electrical	Field	Testing
Group	Electrical Indicating & Recording Instruments	Sub Group	Watthour Meters

Name and Address of Customer		M/s Su-Meet Electricals 3198(P), Gouri Vihar, Lewis Road, Bhubaneswar-751002.				
Date of receipt of the sample	03.09.2020	Sample submitted by Customer		YES		
Date of Start of Analysis	24.09.2020	Date of Completion of Analysis		24.09.2020		
Description of the item(s) tested	Type of Circuit	3 Phase 4 Wire		Voltage	3 x 240 V	
	Make	HPL		Current	xxxx	
	Sl. No.	1K 160171		PT Ratio	xxxx	
	Class	1.0		CT Ratio	--/5 A	
	Pulse output Constant	1600 Imp/Kwh		Revolution	xxxx	
Environmental Conditions	Temperature	26° C	Relative Humidity	65 %	Atmospheric Pressure	1003.0 mbar
Reference Standard Details	Make: Applied Precision Ltd, Type: RS-2330E Sl. No. 1201080408, Class: 0.02					
Traceability of the Reference Standard	NPL, New Delhi					
Reference to the test method	As per IS 13779:1999,RA:2014					

1. Test of Insulation Resistance:

Points of application of the Test Voltage	Remarks
Between meter's all voltage and current circuits connected together, and body	PASS
Between meter's all voltage and current circuits	PASS

2. Test of Starting Conditions: PASS

3. Test of No-Load Condition: PASS

D. Bhoi
 13.10.2020
 Tested by
 Er. D. Bhoi
 AEE-cum-AEI

Er. B. K. Sahoo
 13/10/2020
 Checked by
 Er. B. K. Sahoo
 AEE-cum-AEI

Er. K. D. Pradhan
 13/10/2020
 Authorized Signatory
 Er. K.D.Pradhan
 E.E.(T&C)-I-cum-D.E.I., Bhubaneswar

SOUTHCO UTILITY

Head Office: Courtpeta, Berhampur, Ganjam - 760004, Odisha
Phone: 091-680-2233971, Fax: 0680-2233642
E-mail: commerce.southco@southcoodisha.com, Web site: www.southcoodisha.com

Ref: SOU/COM/---11323⁽⁷⁾---

Date: 11/09/19

To,

The Registrar, CUTM,
Alluri Nagar, R. Sitapur,
Paralakhemundi- 761211,
Dist- Gajapati

Sub:- Permission for power supply for 850 KVA load of Centurion University of Technology & Management (CUTM).

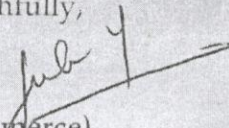
Ref :- 1. Letter no. 9908(4) dt. 01.08.19 of Sr. G.M, Southco Utility.

Sir,

With reference to above, you are hereby permitted for 850 KVA load power supply to CUTM, Paralakhemundi with following conditions.

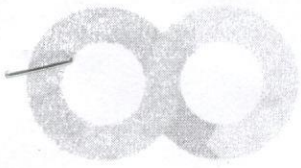
1. You have to deposit Rs.2,13,620/- (Rupees two lakh thirteen thousand six hundred twenty only) towards 6% supervision charges for construction of 33KV line as per Sanction Estimate No. 21/19-20, dt. 01.08.2019.
2. The existing 3 consumers (10 PI, 3 PI & 312001080036) are merged and the existing arrear may be merged.
3. You have to deposit Rs.14.52 lakh as additional security deposit after adjustment of s/d of the above 3 consumers.
4. You have to submit inspection report of HT & MV installation from the electrical inspector before energisation.
5. You have to execute fresh agreement for 850 KVA with the undersigned.

Yours faithfully,


G.M.(Commerce)
SOUTHCO Utility

C.C to-

1. E.E (Elect.), PKED, Paralakhemundi for information & necessary action.
2. S.E (Elect), Rayagada Circle for information.



SURE ENERGY

T: +91-40-4240 7743

SuRe Energy Systems Private Limited
6-3-1090/C/A/501, Lovely Mansion,
Somajiguda, Hyderabad - 500 082, India
www.sureenergysys.com
CIN:040300AP2009PTC065477

PROJECT COMMISSIONING CERTIFICATE

This is to certify that Sure Energy Systems Pvt. Ltd., has successfully designed, installed and commissioned a 500kwp Grid Connected SPV Solar Power Plant(PV) at Centurion University of Technology and Management at at Paralakhemundi in the Gajapati district.

- A. Module from Renewsys Solar-320wp
- B. Inverters from ABB-PVS-100TL,TRIO TM60,TRIO TM 50
- C. Hot Dip Galvanized Structure by Sure Energy Systems Pvt. Ltd.
- D. Balance of systems by Sure Energy Systems Pvt. Ltd.

The Solar power plant is fully commissioned and is generating as designed.

Authorized signatory

Date:

