

ANNEXURE-1

R.R No: - YHHP-2

1. Details of Seals provided:

SL.No	Seals Provided to	Seals Found		Seals Left	
1	M.C. OF Meter	BMB396707	C599154	Retained	Retained
2	T.C. of Meter	CTAZ25516		Retained	
3	Optical port	PCS		PCS	
4	M.D. Reset Knob	CTAZ123067		CTAZ169808	
5	C.T./P.T. Chamber	CTAZ123070		CTAZ169811	
6	Meter chamber Main Door	CTAZ250547		CTAZ169810	
7	T.T.B.	CTAZ250546		CTAZ169809	
8	Meter Reading window	PCS		PCS	
9	Cable Entry Chamber	CTAZ25521		Retained	

2. DETAILS OF THE EQUIPMENTS:

- a. Cubicle type: *Cable Entry*
b. Cubical Condition & Location: *GOOD*
c. Supply side: *GOS*

Lightning Arrester- *Provided*
Load side isolation: *Attached LBS*

3. Details of CTs/PTs:

Sl. No.		Old CT Details	New CT Details	PT Details
1.	Make	Kalpa	Kalpa	vyoma
2.	Type	INDOOR	Indoor	INDOOR
3.	Class	0.2	0.2s	0.2
4.	Insulation level	15/38/95	15/38/95Kv	15/38/95
5.	Burden	2.5VA	2.5VA	25VA
6.	Ratio Connected	25/1A	30/1A	11KV/ $\sqrt{3}$ /110V/ $\sqrt{3}$
7.	Sl.No., 'R'ph	327575	310257/24	VYPK6231
	Y Ph	327576	310267/24	VYPK6231
	B'ph	327577	310269/24	VYPK6231
8.	Resin Cast	Resin Cast	Resin Cast	Resin Cast

4. Details of Electronic Trivector Meter.

a.	Make	L&T
b.	Type	ER300P, NTD 19.04
c.	Class	0.2s
d.	Voltage	3X63.5V
e.	Ampere	1A
f.	Pulse/unit	50,000
g.	Dial/constant	1
h.	Sl.No./Year	17111884/2017-Aug

i.	Modem Sl.No.	NSGW704158
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ANNEXURE-II

R.R. No: YHTP-2

5. A. Calibration Details Before Additional Load.

	CALIBERATOR	METER
A. Voltage (V)	62.36/62.76/63.69	62.35/62.74/62.68
B. Current (A)	0.5610/0.5891/0.5461	0.551/0.575/0.526
C. kW/kVAR/ kVA/ PF	0.1041/0.0152/0.1055/0.910	0.1039/0.0150/0.1054/0.980
D. Sequence	Reverse	Reverse

	Wh	VARh lg/lđ	Vah	Pf
a. MRI	Error Measurement is done using Zera			
b. Accucheck				
c. % loss				
	0.06%			

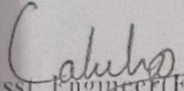
5. B. Calibration Details After Additional Load.

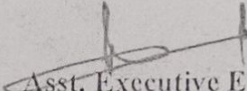
	CALIBERATOR	METER
A. Voltage (V)	61.68/61.95/61.76	61.67/61.94/61.78
B. Current (A)	0.6781/0.6993/0.6541	0.676/0.698/0.653
C. kW/kVAR/ kVA/ PF	0.1261/0.0089/0.1236/0.910	0.1258/0.0088/0.1231/0.995
D. Sequence	Reverse	Reverse

	Wh	VARh lg/lđ	Vah	Pf
a. MRI	Error Measurement is done using Zera			
b. Accucheck				
c. % loss				
	0.08%			

Before Additional Load	
me. Date, Month, Year	17:08 Hrs
Present kVA	0.2077 ✓
Present PF	0.984
Cumulative Values	
1. CkVA	12.97
2. Ckwh	3238.93
3. CkVARh lag	900.65
4. CkVARh lead	144.42
5. CkVAh	3444.85
Billing values	
1.Bkwh	3196.90
2.Bkva	0.2063
3.Bpf	0.986
4.R/C	93

6.B. Meter Reading	After Additional Load	After Additional Load TOD (kwh) Values
Time, Date, Month, Year	17:51 Hrs	
d. Present kVA	0.0000	1C1: 534.26
e. Present PF	0.000	1C2: 1077.39
f. Cumulative Values		1C3: 562.67
6. CkVA	13.18	1C4: 1064.61
7. CkWh	3238.93	
8. CkVARh lag	900.65	
9. CkVARh lead	144.42	
10. CkVAh	3444.86	
C. Billing values		
1.Bkwh	3238.93	1B1: 534.26
2.Bkva	0.2077	1B2: 1077.38
4.Bpf	0.984	1B3: 562.67
5. RC	94	1B4: 1064.61


Asst. Engineer(Ele)
I. Rating Sub-Division
ESCOM, Tumkur


Asst. Executive Engineer(Ele)
H.T. Rating Sub-Division
BESCOM, Tumkur

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Consumer/ Representative
Signature with Seal