



BANGALORE ELECTRICITY SUPPLY COMPANY LIMITED

(Wholly owned Government of Karnataka Undertaking)

No. EEMT/AEE(O)/BRAZ/AEE HTR/
To,

The Asst. Executive Engineer (Ele),
.....O&M Sub-Division.
BESCOM..... *Mogadi*

Office of the
Executive Engineer (Ele),
MT Division, BRAZ, BESCOM,
3rd Floor, Crescent towers,
Bangalore-560001.

Sir,

Date: *28.01.25*

Subject: Rating Report of HT/EHT Installation.

The H.T. Installation having the following details has been rated for periodical rating/complaint on *28.01.25*. You are requested to take action on the observations and advice recorded in the report. Compliance report shall be sent to this office on the observations pointed out in the report. Details are furnished in the Annexure enclosed.

1. DETAILS OF H.T. INSTALLATION:

Previously rated on *15.05.24*
R.R.No. *200* CD *200* KVA CTR *10/1* A Meter Constant *1000*
Activity *For Hospital* Tariff *112 (H)*
Name & Address of the Consumer *Medical Office*
Community Health Center
Mogadi

2. OBSERVATION & ADVICE ON TECHNICAL MATTER:

The installation meter is calibrated. No error recorded & found to be within permissible limit.

3. ADVICE ON REVENUE MATTER:

4. DOWNLOADED DATA ANALYSIS ENCLOSED: YES/NO.

Summary of analysis if rated against complaint.....

ANNEXURE

1. DETAILS OF SEALS:

R.R. No.

SL.N O.	Seals Provided to	Sl. No. of Seals Found Plastic		Sl. No. of Seals Left Plastic	
		Main Meter	Check Meter	Main Meter	Check Meter
1	M.C. of Meter	<i>BMA 21502 / V052301</i>		<i>Relaxed</i>	
2	TC Of Meter				
3	M.D. Reset Knob				
4	Optical Port				
5	T.T.B	<i>BIA 2836846</i>		<i>BIA 2832202</i>	
6	Meter Chamber Main Door	<i>BIA 2836342</i>		<i>BIA 2832203</i>	
7	Meter Reading Window				
8	C.T./P.T. Chamber	<i>BIA 2836141</i>		<i>Relaxed</i>	
9	Cable Entry Chamber	<i>BIA 2836343</i>			
10	Hologram				

2. DETAILS OF THE EQUIPMENTS:

- a) Cubicle Type : Cable Entry / 6 bushing / 3 busing / LBS. Make.....Sl. No.....
b) Cubicle Conditions & Location *Good*

3. MULTIPLYING CONSTANT (MC) FOR BILLING (Kwh. Kvah. Kva) :

$$MC = \frac{PT \text{ Ratio} \times CT \text{ Ratio} \times \text{Dial Constant}}{\text{Meter PT Ratio} \times \text{Meter CT Ratio}} = 1000$$

4. DETAILS OF Ct's/ Pt's: