



# BANGALORE ELECTRICITY SUPPLY COMPANY LIMITED

(Wholly Owned by Government of Karnataka Undertaking)

## Calibration Rating Report

2324

No. EEE/AEE/HTR/ /MT /BRAZ

Enclose

To,  
The Assistant Executive Engineer (Elec.)

OPMT 149

Office of the  
Asst. Executive Engineer (Elec.),  
Malkangal, H.T. Rating Sub - Division,  
BRAZ, BESCOM.

Gubbarpete C. O & M Sub Division Reconnection  
BRAZ, BESCOM, Bengaluru. No Load

Date: 16/01/2026

Sir / Madam,

Sub : Rating / Calibration of HT Installations bearing RR No.: OPMT 149

The HT/EHT Installation having the following details has been rated calibrated on 16/01/2026. You are requested to take action on the observaion advises recorded below A compliance report shall be sent to this office regarding action taken at your end.

Name & Address of the Consumer	<u>M/S Kurvanale KTAOR</u>	<u>Associated plot # 124/A</u>	<u>Compuve 1st Stage</u>
RR Number	<u>OPMT 149</u>	Previously Rated Date	<u>20/04/2024</u>
CD in KVA	<u>250 KVA</u>	Nature of Installation	
Connected CT Ratio	<u>1250A</u>	Tariff	<u>HTDA</u>
Meter Constant	<u>1250</u>	S RTPV/in Kwp	
Main Meter Details		Main Meter Seals Found	
Make	<u>LET</u>	Main Cover	
SL. No.	<u>21002140</u>	Terminal Cover	
Type	<u>UR200RB11EUR1</u>	MD Button	<u>BPA2 92827</u>
Impulses/KWH	<u>50000</u>	TTB	
Caragory	<u>Cat-C/Gat-B</u>	Main Door	<u>BPA2R 65428</u>
Wiring Type	<u>3P3W/3P4W</u>	CT/PT Chamber	<u>BPA2 92820</u>
Year of Manufactured	<u>2021</u>	Halogram Cable	
Modem Make	<u>Analogies / Nsoft</u>	Modem Sl. No.	<u>25412103808</u>
Meter Reading		Cable Entry	<u>BPA2 92831</u>
Time & Date	<u>14:28 @ 16/01/2026</u>	Anamoly	
RPF / RMD	<u>0.00/0.00</u>	Billing B1 KWH	<u>35.096</u>
Cum kwh	<u>35.096</u>	Billing B2 KWH	<u>35.096</u>
C Lag kvarh	<u>16.026</u>	Billing MD in KVA	<u>0.00</u>
C Lead Kvarh	<u>8.421</u>	Billing Power Factor	<u>0.00</u>
Cum Kvah	<u>42.762</u>	Reset Count	<u>60</u> Forward/Reverse
Cum MD KVA	<u>1.140</u>	Phase Sequence	
TOD Cummalative kwh		TOD Billing kwh	<u>42.762</u>
R1/C1		R1/B1	
R2/C2		R2/B2	
R3/C3		R3/B3	
R4/C4		R4/B4	
Meter Parameters		Accucheck Parameters	
U1	PF	U1	PF
U2	P in Kw	U2	P in Kw
U3	Q in kvar	U3	Q in kvar
A1	S in Kva	A1	S in Kva
A2		A2	S in kva
A3		A3	ERROR (%)

Details of Ct's / Pt's :	Existing	After Replacement	Existing	After Replacement
1. Make				
2. Type	<u>As Existing</u>		<u>As Existing</u>	
3. Class				
4. Insulation level				
5. Burden				
6. Ration Conneced				
7. Sl. No.	1. R	Y	Y	R
	2. Y	Y	Y	Y
	3. B	Y	Y	Y

This is to inform you that the HT service connection bearing RR number OPMT 149, which was disconnected, has been reconnected on 16/01/2026. After compliance of all required formalities and clearance of ducts.

You are hereby advised to ensure timely payment of further electricity bills to avoid disconnection.

Yours Faithfully  
Assistant Executive Engineer (Elec)

Consumer / Representative