

**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,

COM. Harebali

Office of the

Executive Engineer (Ele),

MT Division, BRAZ, BESCOM,

3rd Floor, Crescent towers,

Bangalore-560001.

Cancellation of PPA 365 kW 5PTV

Date.

12/9/25

meter change Bidirectional by undiv

Subject: Rating Report of HT/EHT Installation.

The H.T. Installation having the following details has been rated for periodical rating/complaint activity. 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.

DETAILS OF H.T. INSTALLATION:

R.NO. KPHUT 84 CD 800+365 KVA CTR.

Activity Industry

Tariff HT (A)

Name & Address of the Consumer

Dachewang P & T India Pvt LTD
No 337 Industrial Harebali

Previously rated on

16/5/25

A Meter Constant

4000

OBSERVATION & ADVICE ON TECHNICAL MATTER:

As per the request of PEE Harebali L1NO-1012/10-9/25 & OKA/Undivision of EFT BRAZ conducted disconnection of Bidirectional meter & replacement of unidirectional meter. Working out by rule but as per normal

ADVICE ON REVENUE MATTER:

E calculated the bidirectional & newly fixed unidirectional meter & found that the error is within the permissible limit of 0.1% or less.

DOWNLOADED DATA ANALYSIS ENCLOSED: YES/NO.

Summary of analysis if rated against complaint

Yes & Not noticed any tamper

ANNEXURE**DETAILS OF SEALS:**

R.R. No.

KPHUT 84

LN O.	Seals Provided to	Sl. No. of Seals Found Plastic		Sl. No. of Seals Lost Plastic	
		Main Meter	Check Meter	Main Meter	Check Meter
1	M.C. of Meter	BND 68670	BND 68670	BND 68670	BND 68670
2	TC Of Meter	BRAZ A3724	BRAZ C2407	BRAZ D6629	BRAZ D6629
3	M.D. Reset Knob	BR45683	BR45686	46430	46433
4	Optical Port	---	TTB-2	TTB-1	TTB-2
5	T.T.B -1	BRAZ B05203	45244	46431	46434
6	Meter Chamber Main Door	45244	---	46435	---
7	Meter Reading Window	---	---	---	---
8	C.T./P.T. Chamber	BRAZ A30835	} Returned		
9	Cable Entry Chamber	BRAZ A20836			
10	Hologram	---	---	---	---

DETAILS OF THE EQUIPMENTS:

a) Cubicle Type : Cable Entry / 6 bushing / 3 bushing / LBS. Make

Sl. No.

b) Cubicle Conditions & Location

S. S. S. S. S.

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

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

$$\frac{1100/1100 \times 40/1 \times 1}{1 \times 1} = 4000$$

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