

BANGALORE ELECTRICITY SUPPLY COMPANY LIMITED

(Wholly owned Government of Karnataka Undertaking)

ENT/ALL(O)/BRAZ/ALL HTR/1111/08/04/04

Asst. Executive Engineer (ELE),
O&M Sub-Division,
COM. H2SKETA

Office of the
Executive Engineer (ELE),
MT Division, BRAZ, HESS, CHA,
3rd Floor, Crossed Towers,
Bangalore-560001.

Pre-Commissioning Report

Date 08-10-25

Subject: Rating Report of HT/BMT Installation.

HT Installation having the following details has been rated for periodical rating/complaint
08-10-25. 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.

DETAILS OF H.T. INSTALLATION:

NO. HKM-130 CD.....500.....KVA CTR.....4011.....Previously rated on.....24-08-25
A Meter Constant.....4000
City.....Food.....Tariff.....HT.....2102
Name & Address of the Consumer.....M/S Global goen Company Ltd

OBSERVATION & ADVICE ON TECHNICAL MATTER:

Pre-Commissioning test conducted on metering Cubicle after replacing
of 4011 A.C.T.D. The test values are found satisfactory and
extra are found within permissible limit.

ADVICE ON REVENUE MATTER:

Note:- Take 4000 n.c. on above Consumption of 3779.56
and up to this reading take 3000 n.c. and Relieved for 1
of 3011A return of 5100 n.c. credit schedule done

DOWNLOADED DATA ANALYSIS ENCLOSED: YES/NO.

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

ANNEXURE

DETAILS OF SEALS:

R.R. No. HKM-130

Seals Provided to	Sl. No. of Seals Found Plastic		Sl. No. of Seals Left Plastic	
	Main Meter	Check Meter	Main Meter	Check Meter
M.C. of Meter				
TC Of Meter				
M.D. Reset Knob				
Optical Port				
T.T.B				
Meter Chamber Main Door				
Meter Reading Window				
C.T./P.T. Chamber				
Cable Entry Chamber				
Hologram				

DETAILS OF THE EQUIPMENTS:

Cubicle Type : Cable Entry / 6 bushing / 3 busing / LBS. Make.....PARAS.....Sl. No.....1111-0404
Cubicle Conditions & Location.....Good.....

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

$$MC = \frac{PT \text{ Ratio} \times CT \text{ Ratio} \times \text{Dial Constant}}{\text{Meter PT Ratio} \times \text{Meter CT Ratio}} = \frac{11KV / \sqrt{3} / 1110V / \sqrt{3} \times 4011A}{1 \times 1} = 4000$$

DETAILS OF Ct's/ Pt's: