

BANGALORE ELECTRICITY SUPPLY COMPANY LIMITED

(Wholly owned Government of Karnataka Undertaking)

MT/AEE(O)/BRAZ/AEE HTR/HKT/24-05/505

Office of the

Executive Engineer (Ele),
MT Division, BRAZ, BESCOM,
3rd Floor, Crescent towers,

Bangalore-560001

Ref: AEE/HKT/AEE/24-05/4042/20-11-24
Date: 04.12.2024

Subject: Rating Report of HT/EHT Installation.

H.T. Installation having the following details has been rated for periodical rating/complaint. 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. HKT/422.CD. 10.0 KVA CTR. 511 Previously rated on 26.07.24
A Meter Constant 500

Activity: Tariff.

Name & Address of the Consumer: M/S DSR INFRASTRUCTURE PVT LTD

Sym: 152, Mulhikure village in Devanagudi sub, Hoskote Subdivision

OBSERVATION & ADVICE ON TECHNICAL MATTER:

As per your request of Comm. Min. tat. Conducted on metering cubicle the test values are found satisfactory and errors are found within permissible limits. The values are enclosed for your reference.

ADVICE ON REVENUE MATTER:

For billing C kWh: 1034.41 RPF: 0.999 b.kVA 0.0213
C kWh: 1242.81 b.kWh: 1034.25 b.RPF: 0.999
R kVA: 0.0035 b.kWh: 1030.87 R.C. 68

DOWNLOADED DATA ANALYSIS ENCLOSED: YES/NO:

Summary of analysis if rated against complaint. Note: Relieved metering cubicle along with meter should be returned to stores under credit schedule of rating.

DETAILS OF SEALS:

R.R. No. H.K.H.T.: 422

SL. No.	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	3ND-41690	NO85091		
2	TC Of Meter	3RA7A80271			
3	M.D. Reset Knob	3R48330			
4	Optical Port	-			
5	T.T.B	3RA7C49249			
6	Meter Chamber Main Door	3RA7C49250			
7	Meter Reading Window	-			
8	C.T./P.T. Chamber	3R48333			
9	Cable Entry Chamber	3R48334			
10	Hologram	HT-097548			

DETAILS OF THE EQUIPMENTS:

(a) Cubicle Type: Cable Entry / 6 bushing / 3 bushing / 1 BS Make: Vyoma Switch Gear 190724 K466
(b) Cubicle Conditions & Location: Road

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

MC = PT Ratio x CT Ratio x Dial Constant

Meter PT Ratio x Meter CT Ratio

11KV/50/1100V/50 x 5/10

1 x 1

500

DETAILS OF CT's/ PT's: