



NEIGRIHMS

पूर्वोत्तर इन्दिरा गांधी क्षेत्रीय स्वास्थ्य एवं आयुर्विज्ञान संस्थान शिलांग  
NORTH EASTERN INDIRA GANDHI REGIONAL INSTITUTE OF HEALTH & MEDICAL SCIENCES, SHILLONG

( भारत सरकार स्वास्थ्य एवं परिवार कल्याण मंत्रालय स्वायत्त संस्थान )

(An Autonomous Institute, Ministry of Health and Family Welfare, Government of India)

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**CIRCULAR**

It is for general information to all Faculty members, Officers and Staffs of the Institute occupying residential quarters (type - A, B, C, D) at Institute campus as well as Interim quarters at Polo that the details of electricity charges/billing for all occupants are as per tariff given by MePDCL and updated regularly as and when new tariff proposed by MePDCL. Details may be seen below.

1. The tariff currently approved by MePDCL from 1<sup>st</sup> April 2023 for electricity billing is as given under:

Slabs	Approved Tariff (Rs./kWh)
First 100 units	4.50
Next 100 units	5.00
Above 200 units	6.70

**Fixed Charges = Rs. 80/kW/month**

**Meter Rent (fixed) = Rs 30/month**

2. Sample for calculation of electricity bill is given at Annexure - A. The same procedure may be calculated and verified for all quarters.

This has the approval of the Competent Authority.

Lt. Cdr. Pawan Deep  
Deputy Director (Admn)  
NEIGRIHMS

Copy for information to:

- a) The President Faculty Association, NEIGRIHMS.
- b) To Shri. Romanus Lyngdoh, for uploading in Institute website.

### Annexure – A

A. Meter reading format of every month is handed over to all occupants of all quarters. From the format following sample calculation can be used for electricity bill calculation.

- a) Eg.1 - Occupant – X occupying Type-C quarter : Unit consumption – 87 units  
Kilowatt demand - 3Kw

Electricity charge calculation:

i) First 100 units	= 4.5 x 87 =	392
ii) Fixed charges	= 3 x 80 =	240
iii) Meter rent	=	30
Total charges (i + ii + iii )		= Rs 662

- b) Eg.2 - Occupant – Y occupying Type-C quarter : Unit consumption – 177 units  
Kilowatt demand - 3Kw

Electricity charge calculation:

i) First 100 units	= 4.5 x 100 =	450
ii) Next 100 units	= 5 x 77 =	385
iii) Fixed charges	= 3 x 80 =	240
iv) Meter rent	=	30
Total charges (i + ii + iii + iv )		= Rs 1105

- c) Eg.3 - Occupant – Z occupying Type-C quarter : Unit consumption – 421 units  
Kilowatt demand - 3Kw

Electricity charge calculation:

i) First 100 units	= 4.5 x 100 =	450
ii) Next 100 units	= 5 x 100 =	500
iii) Above 200 units	= 6.7 x 221 =	1481
iv) Fixed charges	= 3 x 80 =	240
v) Meter rent	=	30
Total charges (i + ii + iii + iv + v)		= Rs 2701

B. Kilowatt demand for all quarter types are as under:

Quarter Type	Kilowatt demand (in Kw)
Type – A	5
Type – B	4
Type – C	3
Type – D	2
IHF – Polo	3