

213

NEW CONSUMER APPLICATION FORM

If Consumer Apply for Sub-Meter/ Additional Connection
(Please tick on the check box)



Personal Details

* Application No

* Consumer Name

Mother's

* Father's Name

* Mobile No

* Aadhaar / EPIC No

Resila Khasrangma

Lama Khasrangma

9863115626

JG610023283

Address Details

* Accommodation

* Discom

* Zone

* Sub-Division

* Village Name

* State

* Area District

* Full Address

Own / Rented (Pl tick one)

Meghalaya Power Distribution Corporation

Eastern Zone * Circle - Ribhoi Circle * Division - Umiam Division

Umiam Rural Distribution Sub-Division

Umiam Nongah Peldenghrang

Meghalaya * City - Ribhoi (Morgaon)

793103

Nongah Peldenghrang

New Connection Details

* Consumer Type SG / CG / NG (Pl tick one)

* Urban/Rural Type: Rural / Urban (Pl tick one)

* Activity

* Contract Load Unit

* Category

* Scheme

House

KW / KVA (Pl tick one) * Contract Load 2 KW

Domestic * Product Type LT / HT (Pl tick one)

All Categories excluding industrial / Industrial / Free Scheme /
Saubhagya / DDUGJY (Pl tick one)

Other Details

* Meter Number

* Initial KWH

* Initial KVAH

* Meter MF

Meter Owned - Utility / Consumer (Pl tick one)

* Phase

1 Phase / 3 Phase (Pl tick one) * TMC - Yes / No (Pl tick one)

Meter Reader

Group No

List of Documents to be attach:

- * Test Report
- * Ownership Proof
- * Identity Proof
- * Meter Test Report
- Landlord NOC
- Agreement Fill
- Pollution Control Board

All fields mark with * are mandatory

Date of Connection:

200KV/4

APPLICANT FORM FOR PROVIDING LE SERVICE CONNECTION
(FOR ALL CATEGORY AND FOR ALL PURPOSE)

The Applicant/Engineer: Sanjiv Kumar Engineer
Sanjay Construction Sub-Division Sanjay Sub-Division

Mobile: 9863115626
(Indicate the local area of the jurisdiction of the Engineer of the licensee)

- 1. I/We hereby request you to supply electricity to the premises located at the address fully described below. I/We are the owner / lawful occupier of the premises.
- 2. I/We agree to abide by the terms and conditions relating to the supply of electricity to MSEDCL and to make all payments as may be required and also to pay regularly all the charges as may become due.
- 3. My Full name and address of the applicant with contact telephone number. 9863115626

Sanjiv Kumar - Kharthangmao

In Status in relation to the premises: Owner
 Occupier

1.1 - nature and address of the premises including Profile Station

1.1.1 - Nature of LT Supply: Commercial Domestic
 Industrial General Purpose
 West I II
 Agricultural III

2KW Load Sanction from
Honyah Bdeychnong 200KVA S/S

Date

30/6/25

R. Kharthangmao
Applicant's Signature

1.1.2 - The following documents (PL) to be enclosed

- 1) Sanjay Engineer Licensee's Licensee contractor
- 2) Sanjay Construction Form duly filled in
- 3) Proof of ownership (in case the applicant is owner)
- 4) Number of the account Electricity Fee
- 5) NOC of the owner of the premises (in case the applicant is occupier)
- 6) Attested copy of permission obtained from Pollution Control Board.
- 7) Building permission from the concerned authority.

200KV A



Agreement for supply of electricity Low Tension

An agreement made this the 23 day of 06 of 2025 between _____ and his successor and assigns (hereinafter referred to as the consumer) of the one part and the Meghalaya Power Distribution Corporation Limited an electricity distribution licensee under the EA, 2003 and its successors and assigns (hereinafter referred to as the Distribution Utility / MePDCL) of the other part

Note: the term 'consumer' includes an individual person (whether male or female), a body of persons, a company, society, firm, association or organisation.

Whereas the consumer has applied to the distribution utility for supply of electricity to the premises and the distribution utility has agreed to give the supply under the terms and conditions hereinafter appearing:

Now, therefore, the agreement witness -

- (1) That the supply shall be given to the premises located at Lumbini, Doyyachhi with the consumer as owner / occupier of _____.
- (2) That the supply shall be for the purpose of D.L.T.
The load whereof shall not exceed 2KW watts.
- (3) That the provisions of the EA 2003 and the regulations, code and orders including tariff orders, as may be made from time to time by the MSERC shall apply and bind the consumers and the distribution utility alike.
- (4) That the consumer shall regularly and timely pay to MePDCL all charges as may be due for the supply of electricity.
- (5) That the agreement shall be a period of two years and may be renewed for a further period.
Provided that supply shall not be terminated by mere efflux of time if the consumer is willing that the agreement is renewed.
- (6) That the agreement shall be terminated if the consumer on its part desires it so and gives to the MePDCL a prior notice of not less than one month or, on the part of the MePDCL, if the consumer has violated any of the terms and conditions of the agreement.

Provided that on the part of the MePDCL notice shall be given to the consumer stating the reasons for the proposed termination and giving him opportunity to state his case and his statement, if any duly considered before the agreement is terminated and the supply of electricity cut off,

(7) The terms and conditions of this agreement shall be effective from the date of supply of electricity is commenced.

IN WITNESS WHEREOF the parties hereto have set their hands and seals the date, month and year first above written.

R. Khoshtangmao
Consumer

For and behalf of MePDCL

Witness

1. Signature

Name:

Address:

2. Signature:

Name:

Address:

Page No. _____

Date: _____

Topic: _____



UNIT 1: THE CELL - THE BASIC UNIT OF LIFE

Name of the cell	Plant Cell		Animal Cell		Bacterial Cell		Common Features
	Structure	Function	Structure	Function	Structure	Function	
1. Shape	Rectangular	Support and protection	Irregular	Flexibility	Spherical	Survival in harsh conditions	Basic unit of life
2. Cell wall	Present	Strength	Absent	-	Present	Protection	Cellulose
3. Chloroplast	Present	Photosynthesis	Absent	-	Absent	-	Chlorophyll
4. Vacuole	Large	Storage	Small	Storage	Absent	-	Central vacuole
5. Nucleus	Present	Control center	Present	Control center	Present	Genetic material	Nucleolus
6. Mitochondria	Present	Energy production	Present	Energy production	Absent	-	Cristae
7. Golgi body	Present	Protein synthesis	Present	Protein synthesis	Absent	-	Flattened sacs
8. Endoplasmic reticulum	Present	Protein synthesis	Present	Protein synthesis	Absent	-	Network of membranes
9. Plasma membrane	Present	Regulation	Present	Regulation	Present	Permeability	Phospholipid bilayer
10. Centrioles	Absent	-	Present	Cell division	Absent	-	Cylindrical structures
11. Lysosomes	Absent	-	Present	Digestion	Absent	-	Digestive enzymes
12. Peroxisomes	Absent	-	Present	Toxic substance breakdown	Absent	-	Enzymes
13. Flagella	Absent	-	Absent	-	Present	Locomotion	Whiplike structures
14. Cilia	Absent	-	Absent	-	Present	Locomotion	Short, hair-like structures
15. Cell division	Mitosis	Growth	Mitosis	Growth	Binary fission	Reproduction	Spindle fibers
16. Size	Large	-	Small	-	Small	-	Microscopic
17. Nutrition	Autotrophic	Food production	Heterotrophic	Food consumption	Heterotrophic	Food consumption	Photosynthesis
18. Reproduction	Asexual	-	Asexual	-	Asexual	-	Spores
19. Movement	Stationary	-	Stationary	-	Stationary	-	-
20. Sensitivity	Low	-	High	-	Low	-	-
21. Response	Slow	-	Fast	-	Slow	-	-
22. Growth	Slow	-	Fast	-	Slow	-	-
23. Division	Long	-	Short	-	Long	-	-
24. Size of nucleus	Small	-	Large	-	Small	-	-
25. Nuclear envelope	Present	-	Absent	-	Present	-	-
26. Nuclear pores	Present	-	Absent	-	Present	-	-
27. Nuclear membrane	Present	-	Absent	-	Present	-	-
28. Nuclear lamina	Present	-	Absent	-	Present	-	-
29. Nuclear basket	Present	-	Absent	-	Present	-	-
30. Nuclear envelope	Present	-	Absent	-	Present	-	-
31. Nuclear pores	Present	-	Absent	-	Present	-	-
32. Nuclear membrane	Present	-	Absent	-	Present	-	-
33. Nuclear lamina	Present	-	Absent	-	Present	-	-
34. Nuclear basket	Present	-	Absent	-	Present	-	-
35. Nuclear envelope	Present	-	Absent	-	Present	-	-
36. Nuclear pores	Present	-	Absent	-	Present	-	-
37. Nuclear membrane	Present	-	Absent	-	Present	-	-
38. Nuclear lamina	Present	-	Absent	-	Present	-	-
39. Nuclear basket	Present	-	Absent	-	Present	-	-
40. Nuclear envelope	Present	-	Absent	-	Present	-	-
41. Nuclear pores	Present	-	Absent	-	Present	-	-
42. Nuclear membrane	Present	-	Absent	-	Present	-	-
43. Nuclear lamina	Present	-	Absent	-	Present	-	-
44. Nuclear basket	Present	-	Absent	-	Present	-	-
45. Nuclear envelope	Present	-	Absent	-	Present	-	-
46. Nuclear pores	Present	-	Absent	-	Present	-	-
47. Nuclear membrane	Present	-	Absent	-	Present	-	-
48. Nuclear lamina	Present	-	Absent	-	Present	-	-
49. Nuclear basket	Present	-	Absent	-	Present	-	-
50. Nuclear envelope	Present	-	Absent	-	Present	-	-

1. Cell is the basic unit of life. It is the smallest unit of life that can perform all the functions of life.

2. Cells are made up of various organelles which perform different functions.

3. The cell wall is present in plant cells and bacterial cells. It provides strength and protection.

4. Chloroplasts are present in plant cells. They are the sites of photosynthesis.

5. Vacuoles are present in plant cells. They store water and other substances.

6. The nucleus is the control center of the cell. It contains the genetic material.

7. Mitochondria are the powerhouses of the cell. They produce energy.

8. Golgi bodies are involved in the transport of materials.

9. Endoplasmic reticulum is involved in protein synthesis.

10. Centrioles are present in animal cells. They are involved in cell division.

11. Lysosomes are present in animal cells. They break down waste materials.

12. Peroxisomes are present in animal cells. They break down toxic substances.

13. Flagella and cilia are used for locomotion.

14. Cell division is the process by which a cell divides into two daughter cells.

15. The size of a cell is determined by its surface area to volume ratio.

16. Cells are sensitive to their environment and respond to changes.

17. Growth is the increase in size of a cell over time.

18. Division is the process by which a cell divides into two daughter cells.

19. The size of the nucleus is relatively small compared to the cell.

20. The nuclear envelope is present in eukaryotic cells.

21. Nuclear pores are present in the nuclear envelope.

22. The nuclear membrane is present in eukaryotic cells.

23. The nuclear lamina is present in eukaryotic cells.

24. The nuclear basket is present in eukaryotic cells.

25. The nuclear envelope is present in eukaryotic cells.

26. Nuclear pores are present in the nuclear envelope.

27. The nuclear membrane is present in eukaryotic cells.

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46. Nuclear pores are present in the nuclear envelope.

47. The nuclear membrane is present in eukaryotic cells.

48. The nuclear lamina is present in eukaryotic cells.

49. The nuclear basket is present in eukaryotic cells.

50. The nuclear envelope is present in eukaryotic cells.

(i) Type of wiring: assy pwr wiring
 (ii) Voltage and system of supply: 230V
 (iii) Test Result: OK

Date of testing by licensed contractor: 25/06/2025

	Type of test	Result of test carried out by licensed contractor (in MΩ)	Result of test carried out by the supplier (in MΩ)
(a)	Insulation resistance between earth and whole system of conductors	100MΩ	
(b)	Insulation resistance between all conductors	100MΩ	
(c)	Earth continuity between earth electrode and earth continuity conductor	0.5MΩ	
(d)	Polarity of non-linked SP switches	OK (P/W - 230V) (N/E - 0V)	

(v) Full name with signature of licensed contractor (with date)

LIC No.
 Mobile No.


 Mr. R. G. Ghoshal
 Lic. No. 1234

(vi) Full name with signature of supervisor (with date)

LIC No.
 Mobile No.


 Mr. S. Ghosh
 Electric Supervisor
 Regd No. 456

(vii) Full name with signature of wireman (with date)

LIC No.
 Mobile No.



(viii) Signature of the authorized official who tested the installation on behalf of supplier (with date)

Mobile No.

(ix) Date of connection of supply to the installation



ELECTION COMMISSION OF INDIA

IDENTITY CARD - IDENTIFICATION



Name: MOHITA KUMAR THAKURAN

Mobile No: 98961 88471

(MOTHER'S NAME) - ANITA KUMAR

Address: 1234567890

Pin Code: 123456

State: Uttar Pradesh

Date: 12/12/2023

Time: 10:00 AM

FORBAR SHNONG UMROI NONGRAH

HAO MAWUN, MYLLIEM SYEMSHIP

IN. SOON DISTRICT, KONGKAL, 178 - 1785

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CASH MEMO

M/S H. MARING BEST ELECTRICAL

SALE & SERVICE REPAIRING

LUMDAITKHLA, BHOIRYMBONG

Contact No : +91 6009462497

Sl No.....

Date : 23/06/25

Sold to : _____

Sl No.	Particulars	Qty	Rate	Amount	
				Rs.	P
1	G.I. Pipe 1" complete	1 set	1300	1300	00
2	G.I. Antun pipe	1 set	800	800	00
3	G.I. wire	1 Kg	130	260	00
4	B.T.C. wire 48mm		20		00
5	cut out 16Amp.	2 nos.	120	240	00
Thank You			TOTAL	00	

- Goods once sold cannot be taken back

(Rupees _____)


H. Maring
Electricals & Electronics
Lumdaithkla, Bhoirymbong
Ri-Bhoi District-793116

UMIAM RURA
SUBDIV
100019
22
Dia Sy
Nongrah, No
305046
HE
AZ65

.....
Billing Details
Prev. Reading Date 16/04/21
Curr. Reading Date 17/06/20
No. of Days
A/c Number 22310152561703
Dist. Status OK(Normal)
Prev. KWH 263
Current KWH 332
Rated Unit 70
Hi-currand Mt)
Power Factor
Average

.....
Hit Charges
Fixed Charges (Unit, Rate, Amount) Nil
Nil
Energy Charges (Unit, Rate, Amount) Nil
60 98 4.57 278.70
0.02 5.0 45.06
ED Amount (Unit, Rate, Amount) 70.0 1.50
TPPAS -14.040 DEC 24 TO APR 25 -3.69
APR 24 TO SEP 24 10 350 1

.....
Current Bill Amt 9.60
Pre- Outstanding 333.19
Adjustment 483.98
Tariff Diff(5% Inst.) 0.00
Gross Bill Amount 34.44
851.61
Net Bill Amount ₹ 852.00
Due Date 26/06/2025
Last Payment Date 18/03/2025
Last Payment Amount 20

17/06/2025 10:09 V4.3

This bill will be construed as final notice under Section 9.2 of MSERC (Electricity Supply Code) Regulations, 2018. Supply of electricity shall be disconnected at any date, if dues of Electricity bill is not paid within 15 (fifteen) days (notice period) after due date of the bill. Thanks for paying. We really appreciate it!



For Bill Payments, Please visit www.meghapower.com OR Download Megha Power App from Google Playstore
The current bill includes the new tariff difference amount as per the MSERC-approved Distribution Tariff for 2024-25, to be collected in nine equal installments. For any queries, please contact the AEEs of the respective sub-divisions

RANGBARI SHNONG UMROI NONGRAH

RAID MAWBUI, MYLLIEM SYIEMSHIP
RI BHOI DISTRICT MEGHALAYA - 793103

Under rule 10(3) of the administration of Mylliem Syiemship rules, 2015 of the Khasi Hills Autonomous District Council (Appointment and succession of Syiem, Deputy Syiem, Elector and Rangbah Shnong of Mylliem Syiemship) Act 2007

Ref No 581

Dated: Umroi Nongrah
The: 23.06.2025

NO OBJECTION CERTIFICATE

Da kane nga U Rangbah Shnong Umroi Nongrah nga Pynshisha ba I Kong /Bah
Kesila Kharthangmau I don jaka/iing hapoh shnong
Umroi Nongrah kaba hap hapoh ka Nongrah Polengshnong

Kumta ngam don kano kano ka jingujor ne pyrshah halor ka jingtan light (fresh connection) la katei ka jaka/iing kiba dei ki nongshong shnong ba pura jong ka Umroi Nongrah.


Rangbah Shnong
Umroi Nongrah
P. Dikhar
Rangbah Shnong
Umroi Nongrah