

1334

NEW CONSUMER APPLICATION FORM

Apply for Sub Meter / Additional Connection
(on the check box)

Paste
Photo
Here

* Application No

* Consumer Name

* Father's Name

* Mobile No

* Aadhaar / EPIC No

MIKHILDA Rani

H. K. NONG Kseh

857344864 8974629594

DH3 0532606

Address Details

* Accommodation

Own / Rented (Pl tick one)

* Discom

Meghalaya Power Distribution Corporation

* Zone

Eastern Zone * Circle Ribhoi Circle * Division Umiam Division

* Sub Division

umiam

* Village Name

um Bir

* State

Meghalaya * City Ribhoi (Nongpoh)

* Area Pin Code

790122 Locality UCC

* Full Address

um Bir

New Connection Details

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

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

* Activity

House

* Contract Load Unit

KW / KVA (Pl tick one)

* Contract Load

2

* Category

DLT

* Product Type HT / LT (Pl tick one)

* Scheme

All Categories excluding industrial / Industrial / Free Scheme /

Saubhagya / DDUGJY (Pl tick one)

Other Details

* Meter Number

* Initial KWH

* Initial KVAH

* Meter Mt

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 Form
- * Pollution Control Board

All fields mark with * are mandatory

Date of Connection

Har - M.L. Manjhi
X-men - 63mtr
Distance - 35mtr

**APPLICATION FORM FOR PROVIDING LT SERVICE CONNECTION
(FOR ALL CATEGORY AND FOR ALL PURPOSE)**

The Area Manager/ Asstt. Executive Engineer

Service Connection Sub-Division/ Umiam Distribution Sub-Division

Me. SEB Umiam

(Indicate the local area of the jurisdiction of the Engineer of the licensee)

Sir,

1. I/We hereby request you to supply electricity to the premises located at the address more 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 by Me. SEB and to make all payments as may be required and also to pay regularly all charges as may become due.

a). Full name and address of the applicant with contact telephone number.

Smt. MIKHELA RANI

89740629594
851517761

b). Status in relation to the premises

Owner

☒

Occupier

☐

c). Location and address of the premises including Police Station.

Umiam

P/S.

d). Nature of LT supply :

Commercial

☐

Domestics

☒

Industrial

☐

General Purpose

☐

WSLT

☐

PL

☐

Agriculture

☐

KJ

☐

21kw load sanctioned
from 63kVA TXR
Under S/S Near (VLL) for N/S/C
20/1/25

Junior Engineer

Umiam Distribution Sub Division-I
Me. P.D.C.L. Umiam

Date: 20/1/2025

M. Rani
Applicant's Signature

The following documents are to be enclosed :

- 1). Test Report from Licensed contractor.
- 2). Agreement Form duly filled in.
- 3). Proof of ownership (in case applicant is owner).
- 4). Number of nearest Electric Pole.
- 5). NOC of the owner of the premises (in case the application is an occupier).
- 6). Attested copy of permission obtained from Pollution Control Board.
- 7). Building permission from the concerned authority.

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

- 7) That the terms and conditions of this Agreement shall be effective from the date 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.

(M. Kani)
The Consumer

()
For and on behalf of the Board.

Witnesses -

1. Signature :

Name :

Address :

1. Signature :

Name :

Address :

Form No. _____

TEST REPORT

Presented to _____ Power Electric Installation by _____

K R C L D A R A N I

(Please leave one blank between name & surname)

(Phone)

U M B I A

(Address)

Definitely established, tested and is ready for your Engineer to test and connect on your main line

1. The load has been arranged as follows :-

Details of Load	Rating of each item	Phase - 1		Phase - 2		Phase - 3		Total Watt of all 3 phase
1. Light Points (i) Fluorescent (ii) Incandescent (iii) CFL (iv) Halogen (v) Others	20wt	5wt	10wt					
2. Fan Points								
3. Plug Points (3-pin) (i) 5Amps (ii) 15Amps	100wt. 100wt.	3 wt 1 wt	300wt. 1000wt.					
4. Electrical gadgets (i) Water Heater (overhead) (ii) Refrigerator (iii) Air Conditioner (iv) Other								
5. Welding Transformer								
6. Motor								
Total			1900 J.					
In case of load enhancement Existing load (in watts)								
Total load in the premises (in watts)								

Notes :-

(a) Capacity of any apparatus (other than the above mentioned) should be given.

(b) Rating of capacitor used in Induction Motor and Welding Transformer (Test report of capacitor is to be enclosed)

TEST REPORT

For renewal of license for new electric installation at the premises of

K K E L D A R A N T

(Please leave one blank between name & surname)

(Address)

U M B I R

(Address)

is fully completed, tested and is ready for your Engineer to test and connect on your main line.

1. The load has been arranged as follows :-

Details of Load	Voltage of each item	Phase - 1		Phase - 2		Phase - 3		Total Watt of all 3 phases
1. Light Points (i) Fluorescent (ii) Incandescent (iii) CFL (iv) Halogen (v) Others	20wt	5ms	10wt					
2. Fan Points								
3. Plug Points (3-pin) (i) 5Amps (ii) 15Amps	100wt. 1000wt.	3ms 1ms	300wt. 1000wt.					
4. Electrical gadgets (i) Water Heater (over)								
(ii) Refrigerator								
(iii) Air Conditioner								
(iv) Other								
5. Welding Transformer								
6. Motor								
Total			1400W.					
In case of load enhancement								
Existing load (in watts)								
Total load in the premises (in watts)								

Notes :-

- Excess of 15 appliances (other than the above mentioned) should be given.
- Rating of capacitor used in Induction Motor and Welding Transformer (Test report of capacitor is to be enclosed)

II. Type of wiring *Looping*

III. Voltage and system of supply *240V*

IV. Test Result *OK.*

Date of Testing by Licensed Contractor :

200125

Type of Test	Result of test carried out by licensed contractor In (M Ω)/ Ω	Result of test carried out by the supplier under relevant IE Rules, In (M Ω)/ Ω
a. Insulation resistance between earth and whole system of conductor	<i>25 mΩ</i>	
b. Insulation resistance between all conductors.	<i>30 mΩ</i>	
c. Earth continuity between earth electrode and earth continuity conductor.		
d. Polarity on non-linked SP switches.	<i>Phase.</i>	

V. Full Name with signature of Licensed Contractor :

LIC No.

S. Langsteh
S. Langsteh
Electrical Contractor
Regd No : 652

VI. Full Name with signature of supervisor
(with date) :

D. PYMBAI
D. PYMBAI
Electrical Supervisor
Regd. No. 892-1500

VII. Full Name with signature of wireman
(with date).

PERMIT NO.

A. K. Kulkarni
A. K. Kulkarni
Electrical Wireman
Regd. No. 892-1500

VIII. Signature of the authorized official who tested
The installation of behalf of supplier.

IX. Date of connection of supply to the installation :

DORBAR SHONG UMBIR

Under Rule 120 (3) of the Administration of Mylhem Syiemship Act 2017 & the Shier Bill
Aizawl District (Appointment and Succession of Shier, Deputy Shier, Taxist and
Langshab Shong of Mylhem Syiemship) Act 2017

Ref. No. 7

Dated: Tenth 6th Jan 2018

KA DULIR JAKA

Ka Dorbar Shong Umbir, Raid Mawbuh, Mylhem Syiemship, K-Hina District mynta ka sngi 6th Jan 2018 ka pynshaba nika jingdon jaka gung
VKA MUKHEDA RANI arha kinir jing
(1) K. NONGKSEH ka shong tereh ka
Umbir, Raid Mawbuh, Mylhem Syiemship, hadien ka jingpynghat nika kinir ka
harim.

Ki pud sawdong jingkane ka jaka ki long:-

1. Mhang: lakhap ka jaka 6th Jan
2. Sepngi: lakhap ka footpath Shong
3. Shatei: lakhap ka jaka ka 2nd Jan had ka Shong
4. Shathie: lakhap ka jaka ka 4th Jan

Kumta phi naduh mynta ka sngi phin dakhol had pynndrikam inkane ka
jaka katba phi sngewbit katkam kinai ki pud sawdong haneng.

Trai jaka

V. Lam

Duchar Shong Umbir



Langshab Shong
Umbir, Raid Mawbuh
Mylhem Syiemship, K-Hina
District - Aizawl

Office of the

DURBAR SHNONG UMBIR

RAID MAWBUH, MYLLEM SYIEMSHIP, RI-BHOI DISTRICT, MEGHALAYA

Ref No

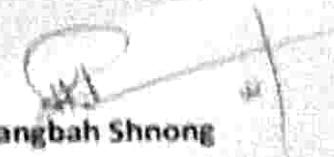
X

Dated Umbr

13/01/2017

NO OBJECTION CERTIFICATE

Ka Dorbar Shnong Umbir dakane ka pynshisha
ba kam don kano kano ka jingpyrshah la
U/Ka MIKHLEDA RANI u/ka
khun jong (L) K. NONGKREH naka bynta ban
tan/ring (connection) light haka jaka jong u/ka, kaba don ha
Umbir, Raid Mawbuh, Myllem Syiemship, RI-Bhoi District.


Rangbah Shnong

Umbir

Rangbah Shnong
Umbir Raid Mawbuh
Myllem Syiemship, Ri-Bhoi
Meghalaya - 784121

भारत निर्वाचन आयोग
ELECTION COMMISSION OF INDIA
निर्वाचन पत्र पहचान कार्ड ELECTION PHOTO IDENTITY CARD



DHJ0532606



Name : MIKHELODA RANI

Father's Name : K Nongkham

SEX : Female

DATE OF BIRTH/AGE : 20/10/1983

ADDRESS:

HN0.18, UMBIR, VILL-UMBIR,
DIST-RI-BHOI-793122

Date: 13-2-2018 Electoral Registration Officer

Assembly Constituency No & Name :

11 - UMSNING

Part No and Name :

62 - UMBIR

नोट/Note :

1. इस कार्ड को धारण करने मात्र से यह कोई गारंटी नहीं है कि आप वर्तमान निर्वाचन सूची में दर्ज हैं। कृपया आगामी आम निर्वाचन चुनाव से पहले अपने नाम की जाँच करें।
More possession of this card is no guarantee that you are elector of the current electoral roll. Please check your name in the current electoral roll before every election.

2. इस कार्ड में उल्लिखित तिथि/वर्ष को निर्वाचन सूची बनाने के प्रमाण के रूप में नहीं माना जाएगा।
Date of Birth mentioned in this card shall not be treated as a proof of age/D.O.B for any purpose other than registration in electoral roll.

801458946

UMBIR, P/O, U C C

DOI DISTRICT, MEGHALAYA - 793-122

GST NO. 17DJEPS1108F2ZE

Date: 17-1-2025

Rupers in Words: Two Thousand Two

Hundred Fifty Five only

... *i* only

Henry J. S. STORM

Billing Cycle: 12/12/2024
 Meter Number: 1000000000000000
 Meter Reading: 1000000000000000
 Meter Status: OK
 Meter Location: 1000000000000000
 Meter Type: 1000000000000000
 Meter Model: 1000000000000000
 Meter Serial: 1000000000000000
 Meter Manufacturer: 1000000000000000
 Meter Installation Date: 1000000000000000
 Meter Last Reading Date: 1000000000000000
 Meter Last Reading Value: 1000000000000000
 Meter Last Reading Unit: 1000000000000000
 Meter Last Reading Factor: 1000000000000000
 Meter Last Reading Voltage: 1000000000000000

Bill Charges		
Fixed Charges (Unit, Rate, Amount)		
1.0 KW	90.0	
Energy Charges (Unit, Rate, Amount)		
100.0	5.55	555.00
100.0	5.65	565.00
155.0	6.12	948.60
ED Amount (Unit, Rate, Amount)		
355.0	0.05	17.75
FPPAS		0.00
Current Bill Amt		2177.35
Consumer Credit		0.00
Adjustment		0.00
Gross Bill Amount		2177.35
Net Bill Amount		2177.06
Due Date		23/12/2024
Last Payment Date		23/12/2024
Last Payment Amount		2177.06

12-12-2024 08:49:13.5
 This bill will be considered as final unless a copy is received from the consumer within 10 days of the date of the bill. If no copy is received, the bill shall be considered as final. The consumer shall be responsible for the payment of the bill within the due date of the bill. Please pay the bill by the due date.



For Bill Payments, Please visit www.msepc.com or download Megha Power App from Google Play Store.