

# NEW CONSUMER APPLICATION RM



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

## Personal Details

\* Application No

\* Consumer Name

Mark Limi Tri Buhphang

\* Father's Name

B. Nongrang

\* Mobile No

8414952008

\* Email

\* Aadhaar / EPIC No

DH30547604

## Address Details

\* Accommodation

Own / Rented (Pl tick one)

\* District

Meghalaya Power Distribution Corporation

\* Zone

Eastern Zone \* Circle Ribhoi Circle \* Division Umiam Division

\* Sub Division

Umiam

\* Village Name

Umbir

\* State

Meghalaya \* City Ribhoi (Nongpoh)

\* Area Pin Code

793122

\* Locality

Umbir

\* Full Address

Umbir Ribhoi District

## New Connection Details

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

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

\* Activity

Commercial purpose

\* Contract Load Unit

KW / KVA (Pl tick one)

\* Contract Load

1kw

\* Category

CLT

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

\* Scheme

All Categories excluding industrial / Industrial / Free Scheme /

Saubhagya / DDUGJY (Pl tick one)

## Other Details

\* Meter Number

SS17271573

\* Initial KWH

00001

\* 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

Lead charge / Name / Additional

Additional metre. 4m - M/L Manjohary  
8-Mer - 63kVA

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

To,

The Area Manager/ Asstt. Executive Engineer,

Service Connection Sub-Division/ Umiyam Distribution Sub-Division

Me. SEB Umiyam

(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. 8414952008

Markoimiri Buhphang

b). Status in relation to the premises

Owner ☐

Occupier ☒

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

Umbir P/S, Umiyam

d). Nature of LT supply :

Commercial ☒

Domestics ☐

Industrial ☐

General Purpose ☐

WSLT ☐

PL ☐

Agriculture ☐

KJ ☐

2 KW lead sanctioned for  
Add. metre from 63kVA Umbir S/S

[Signature]  
11/2/25

Junior Engineer  
Umiyam Distribution Sub Division-I  
Me. P.D.C.L. Umiyam

Date:

N.D. Buhphang  
Applicant's Signature

NB: 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.

AGREEMENT FOR SUPPLY OF ELECTRICITY  
LOW TENSION



AN AGREEMENT made this the 04 day of 03 20 23  
between \_\_\_\_\_ and his successors and assigns  
(hereinafter referred to as the Consumer) of the One Part and the Meghalaya State Electricity Board  
and electricity distribution licensee under the Electricity Act, 2003 and its successors and assigns  
(hereinafter referred to as the Board) of the Other Part.

**Note :** The term 'consumer' includes and individual person (whether male or female), a body of persons, a company, society, firm, association or organization.

**WHEREAS**, the consumer has applied to the Board for supply of electricity to its premises and the Board has agreed to give the supply under the terms and conditions hereinafter appearing.

**NOW, THEREFORE**, the agreement witnesses-

- 1) That the supply shall be given to the premises located at Umbir with the consumer as owner/occupier of;
- 2) That the supply shall be for the purpose of commercial, the load whereof shall not exceed 2 Kw watt(s);
- 3) That the provisions of the Electricity Act, 2003 and the Regulations, Code and Orders, including Tariff Orders, as may be made from time to time by the Meghalaya State Electricity Regulatory Commission shall apply and bind the consumer and the Board alike;
- 4) That the consumer shall regularly and timely pay to the Board all charges and may be due for the supply of electricity;
- 5) That the Agreement shall be for 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 give to the Board a prior notice of not less than one month or, on the part of the Board, if the consumer has violated any of the terms and conditions of the agreement;

Provided that on the part of the Board notice shall be given to the consumer reasons for the proposed termination and giving him opportunity to state his case statement, I 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 commenced.

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

*M. D. Subphang*  
The Consumer

Witnesses :-

1. Signature :

Name :

Address :

1. Signature :

Name :

Address :

( For and on behalf of the Board. )

# MAHARAJA ENERGY CORPORATION LTD

## TEST REPORT

This is to certify that regular & properly laid out electric installation at the premises of

MARK DINITRI BUNPHANG

(Please leave one block between name & surname)

(Full name)

UNDIR

(Address)

is duly 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                                                                                       | Wattage of each item | Phase - 1      |              | Phase - 2 |  | Phase - 3 |  | Total Watt of all 3 phases |
|-------------------------------------------------------------------------------------------------------|----------------------|----------------|--------------|-----------|--|-----------|--|----------------------------|
|                                                                                                       |                      |                |              |           |  |           |  |                            |
| 1. Light Points<br>(i) Fluorescent<br>(ii) Incandescent<br>(iii) CFL<br>(iv) Halogen<br>(v) Others    | 20W                  | 5 nos          | 100W         |           |  |           |  |                            |
| 2. Fan Points                                                                                         |                      |                |              |           |  |           |  |                            |
| 3. Plug Points (3-pin)<br>(i) 6Amps<br>(ii) 16Amps                                                    | 100W<br>150W         | 3 nos<br>1 nos | 300W<br>150W |           |  |           |  |                            |
| 4. Electrical gadgets<br>(i) Water Heater<br>(ii) Refrigerator<br>(iii) Air Conditioner<br>(iv) Other |                      |                |              |           |  |           |  |                            |
| 5. Welding Transformer                                                                                |                      |                |              |           |  |           |  |                            |
| 6. Motor                                                                                              |                      |                |              |           |  |           |  |                            |
| Total                                                                                                 |                      |                | 1450W        |           |  |           |  |                            |
| In case of load enhancement<br>Existing load (in watts)                                               |                      |                |              |           |  |           |  |                            |
| Total load in the premises (in watts)                                                                 |                      |                |              |           |  |           |  |                            |

### Notes :-

- Details of any apparatus (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)

KVAR

II. Type of wiring *domestic system*

III. Voltage and system of supply *240 V*

IV. Test Result: *OK*

Date of Testing by Licensed Contractor:

0 4 0 3 2 5

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

V. Full Name with signature of Licensed Contractor

LIC No.

*S. Langstieh*  
S. Langstieh  
Electrical Contractor  
Regd. No: 652

*D. RYMBAL*  
D. RYMBAL  
Electrical Supervisor  
Govt. Regd. No: 3504

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

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

*W. Rymal*  
W. Rymal  
Electrical Wireman  
Regd. No: 4703

PERMIT NO.

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

IX. Date of connection of supply to the installation

ka Dolel ai siend baitut ksan ia kajaka kaba ka Chubir.

Nga U Dinawee Ktagbit ka Mog myeta  
ka Massar, lapdang ka jingkoit-jingkhial bad  
typhoidbia nga ka ai siend baitut ksan  
Duk rda ka phi ka Bombina Buthphang ka  
Stog ka Chubir ca ka jaka jog ka kaba  
ka Chubir ka ka don hapda kine ki sa  
Dag pud:-

1. Mibangi - Iakhap ka ka Lynti Stog Chubir.
2. Sepangi - Iakhap bad ka jaka ka Komina.
3. Stali - Iakhap bad ka jaka li Phlank hya.
4. Stathi - Iakhap bad ka jaka Korbor.

Ia kane ka jaka nga ka ai siend baitut  
ksan ka ka don ka 300 (Laidpa hypha)  
bad ia ki pisa bant nga ka idu dip myeta  
ka phi ka khamat kisakhi bad noytha.

Ba ca kane ka jaka phiin Dabot  
loghai Duk rda maphi ka noythin siend  
bad ei ei bant ka - ka don kaka ka  
na nga kane ki paty jog ga gam lah  
thub ban dag dawo ei ei thub ka b kane  
ka jaka, bad ka lada don maromano  
ka jynait - ca ka jing Dabot jog phi. par  
ket-khlich hi ma ga uogaisiend.

Ia kane ka lek ka khamat ki hyume  
ki san jing ka stog ka ka jing ia  
s gawthub jynait lang.

Nagshin siend: Noagshin siend

Bombina Buthphang

Dino Well

Dated  
the 2nd Jan. 1981

Wongkesh  
2/1/81

2/1/81

Thali

भारत निर्वाचन आयोग  
ELECTION COMMISSION OF INDIA  
मतदाता फोटो पहचान कार्ड - ELECTOR PHOTO IDENTITY CARD



DHJ0547604



Name : MARK DIMITRI  
BLUPHANG

Father's Name : B Nongrang

SEX : Male  
DATE OF BIRTH/AGE : 01/02/1977  
ADDRESS:  
HNo.1, UMBIR, VILL-UMBIR,  
DIST-RLBHOI-793122

Date: 1-1-2019 Electoral Registration Officer  
Assembly Constituency No & Name :  
11 - UMSNING

Part No and Name :  
63 - UMBIR

नोट / Note :  
1. इस कार्ड को धारण करने मात्र से यह कोई गारंटी नहीं है कि आप वर्तमान निर्वाचन नामावली में निर्वाचित हैं। कृपया अपने नाम वर्तमान चुनाव से पहले सत्यापित करवा लें।  
2. Mere 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.  
3. इस कार्ड में उल्लिखित जानकारी को निर्वाचन नामावली में अपडेटेशन के लक्ष्य के रूप में नहीं देखा 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.

NOC

Manga ka Bankina Buhphang. Kata  
Shay barak ka Munkis, Kibhai Dist, Pan dan  
Kano Kano ka jip nyor fynthoh lu al Mark -  
Dimitri Buhphay uba Shay barak ka Munkis  
ban apply electricity connection na ka ofhis, M.P.D.C.  
ba ka jaha ka jipya na kahyuta ka jipdankam  
ka jip u. Kanta ka ofhis M.P.D.C, Union  
ka lah ban shah lave ban pnyup idu ka  
kamran na ka kyuta ka jip nyor electricity  
connection jip u Mark Dimitri Buhphay.  
Khubhi

M.D. Buhphang  
Dimitri  
Mark Buhphay.  
(Munkis)

B, Buhphang  
Bankina Buhphay  
(Trai jaha).

Power Distribution Corporation Limited  
ELECTRICITY BILL

Consumer Details  
Consumer ID: 1000198890  
Consumer Name: Mark Buhphang  
Address: Umbir, Umbir #3120308900  
Category: DLT  
C. Demand/Load: 1KW  
Meter No.: L658023  
DMA (Cons): 1  
Total Tariff Diff: 1017.74

Billing Details  
Prev. Reading Date: 14/01/2025  
Curr. Reading Date: 11/02/2025  
No. of Days: 28  
Bill Number: 2232003252110199  
Bill Status: OK (Normal)  
Prev KWH: 12047.0  
Current KWH: 12299.0  
Billed Unit: 252.0  
Recorded MD: 0  
Power Factor: 0  
Average

Bill Charges  
Fixed Charges (Unit, Rate, Amount)  
1.0 KW 90.0 81.29  
Energy Charges (Unit, Rate, Amount)  
90.32 5.55 501.29  
90.32 5.65 510.32  
71.35 6.12 436.69  
ED Amount (Unit, Rate, Amount)  
252.0 0.05 12.60  
FPPAS -58.11  
(APR TO 8 : 84.720 OCT : 11.71 NOV : 14.90)  
DPC 17.39  
Current Bill Amt 1501.47  
Prev Outstanding 1800.80  
Adjustment 0.00  
Tariff Diff (29 inst.) 113.08  
Gross Bill Amount 3415.35  
Net Bill Amount ₹ 3416.00  
Due Date 27/02/2025  
Last Payment Date 12/01/2025  
Last Payment Amount 4817

11/02/2025 13:22 V4.0

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!



ROUTINE TEST REPORT

Customer: M/S MAMTA ELECTRIC

4/005

ent: 05-30A

ASS

SS

V/50Hz Th = 05-30A

METER ACCURACY

| UPF |
|-----|
| 0.0 |
| 0.0 |
| 0.0 |
| 0.0 |

00001.0

**SECURE**

ROUTINE TEST REPORT

Serial Number: SS17271573

Customer: M/S MAMTA ELECTRICALS

Customer P.O Number: MAMTA/23-24/005

Customer P.O Date: 21-SEP-2023

Voltage: 240V

Current: 05-30A

Accuracy Class: 1.0

Ref. Standard: IS : 13779

Meter Constant: 6400

1. AC VOLTAGE TEST: PASS
2. TEST OF NO LOAD CONDITION: PASS
3. TEST OF STARTING CURRENT: PASS
4. INSULATION TEST: PASS
5. METER ACCURACY:-

Reference Conditions: Vref = 240V/50Hz Ib = 05-30A Amb. Temp = 27 +/- 2 Deg. C

METER ACCURACY

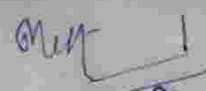
% Active Import Errors

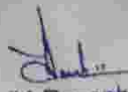
| Load % Ib | 0.5 Lag | 0.8 Lead | UPF |
|-----------|---------|----------|-----|
| 600       | 0.3     | 0.0      | 0.0 |
| 100       | 0.1     | 0.0      | 0.0 |
| 10        | 0.1     | 0.0      | 0.0 |
| 5         |         |          | 0.0 |

00001.0

TEST DATE: 11/11/2023

This is computer generated test report no signature required

  
Meter Tester Gr - 1  
MTI Laboratory  
MePDCL, Lumjingshai  
Shillong

  
(Y. Passah)  
Assistant Engineer  
MTI Lab  
MePDCL, Shillong.