

2855

## NEW CONSUMER APPLICATION FORM



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

## Personal Details

\* Application No.

\* Consumer Name

Husband's

\* Father's Name

\* Mobile No.

\* Aadhar / EPIC No.

Marilyn Khyndait

B. Kharsati

8731027056

Email

DHJ0681163

## 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 Rural Distribution Sub-Division

\* Village Name

Mawkydep

\* State

Meghalaya \* City - Ribhoi (Nongpoh)

\* Area Pin Code

793103

Locality

Mawkydep

\* Full Address

Mawkydep

## 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: 2kW

\* Category

Domestic \* Product Type LT / HT (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 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 Form
- Pollution Control Board

All heads mark with \* are mandatory

Date of Connection:

**MEGHALAYA ENERGY CORPORATION LIMITED**  
**TEST REPORT (LT SUPPLY)**

To,

The \_\_\_\_\_

This is to certify that repaired / renewed / additional / new electric installation at the premises of  
(Full Name)

**M A R I L I N   K H Y M D E I T**

(Please leave one block between name & surname)

(Address)

**M A N K Y R D E P**

is duly completed, tested and is ready for your authorized representatives to test and connect on  
your main line.

I. The load has been arranged as follows:-

| Details of Load                                                                                                      | Wattage<br>of each<br>item          | Phase- I                    |                                     | Phase- II        |               | Phase- III       |               | Total watt<br>of all 3<br>phases |
|----------------------------------------------------------------------------------------------------------------------|-------------------------------------|-----------------------------|-------------------------------------|------------------|---------------|------------------|---------------|----------------------------------|
|                                                                                                                      |                                     | No. of<br>points            | Total<br>watt                       | No. of<br>points | Total<br>watt | No. of<br>points | Total<br>watt |                                  |
| 1. Light points.<br>(i) Fluorescent<br>(ii) Incandescent<br>(iii) CFL<br>(iv) Halogen<br>(v) Others / <b>LED</b>     | <b>9Watt</b>                        | <b>7 Nos</b>                | <b>63Watt</b>                       |                  |               |                  |               |                                  |
| 2. Fan Points                                                                                                        |                                     |                             |                                     |                  |               |                  |               |                                  |
| 3. Plug points (3-<br>pin)<br>(i) 6 Amps<br>(ii) 16 Amps                                                             | <b>100 Watt</b><br><b>1000 Watt</b> | <b>6 Nos</b><br><b>1 No</b> | <b>600 Watt</b><br><b>1000 Watt</b> |                  |               |                  |               |                                  |
| 4. Electrical<br>gadgets<br>(i) Water Heater<br>(Geyser)<br>(ii) Refrigerator<br>(iii) Air Conditioner<br>(v) Others |                                     |                             |                                     |                  |               |                  |               |                                  |
| 5. Welding<br>Transformer                                                                                            |                                     |                             |                                     |                  |               |                  |               |                                  |
| 6. Motor                                                                                                             |                                     |                             |                                     |                  |               |                  |               |                                  |

|                                       |         |  |  |
|---------------------------------------|---------|--|--|
| Total                                 | 1663 Wt |  |  |
| In case of load enhancement           |         |  |  |
| Existing load (in watts)              |         |  |  |
| Total load in the premises (in watts) | 2KW     |  |  |

Notes -

- (a) Details 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) KVAR

II. Type of wiring

Cable / Cable

III. Voltage and system of supply.

230 Vt

IV. Test Result: OK

Date of Testing by Licensed Contractor

1 4 0 5 2 5

| Type of Test                                                                | Result of test carried out by licensed contractor (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.       | 110 M $\Omega$                                                               |                                                                                                |
| b. Insulation resistance between all conductors.                            | 108 M $\Omega$                                                               |                                                                                                |
| c. Earth continuity between earth electrode and earth continuity conductor. | 3 $\Omega$                                                                   |                                                                                                |
| d. Polarity of non-linked SP switches                                       | 0 M $\Omega$ 230V                                                            |                                                                                                |

V. Full Name with signature of Licensed contractor :  
 (with date) LIC No

VI. Full Name with signature of supervisor :  
 (with date) LIC No

VII. Full Name with signature of wireman :  
 (with date) PERMIT No.

VIII. Signature of the authorized official who tested the installation of behalf of supplier (with date)

IX. Date of connection of supply to the installation :

*[Signature]*

D. RYMBAL

Electrical Supervisor  
 Govt. Permit No - 1683

*[Signature]*

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

DHJ0681163



EPIC

Name : MARILIN KHYMDEIT

Husband's Name : B KHARSATI

SEX : Female

DATE OF BIRTH/AGE : 42

ADDRESS:  
HNo.52, NONGPYRDET,  
VILL-NONGPYRDET,  
DIST-RI-BHOI-793103

Date: 31-10-2018 Electoral Registration Officer

Assembly Constituency No & Name :  
12 - UMROI

Part No and Name :  
30 - MAWPUN

नोट / Note :

1. इस कार्ड को धारक अपने घर से या कोई-बादल नहीं है कि वह अपने स्थानीय निर्वाचन क्षेत्र में निर्वाचन है। इसका जल्द नाम प्रत्येक चुनाव से पहले निर्वाचन सूची में जोड़ा जाये।  
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.

2. इस कार्ड में उल्लिखित तथ्यांक को निर्वाचन सूची में पंजीकृत के अलावा अन्य किसी भी सिद्धि में मान्यता नहीं दी जायेगी।  
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.



# DORBAR SHNONG MAWKYRDEP

Raid Madan Kyrдем, Khyrim Syiemship  
Ri-Bhoi District - 793116



Ref. No. ....

Date: 04-09-2024

KA KOT IADIE IATHIED KHYNDEW/JAKA.

Ha ..

U/Ka PYNSHAI MASHARING ba shong ha  
MAWKYRDEP RAID MADAN KYRDEM RIBHOI DIST

Nga KA MARILIN KHYNDEW ba shong ha  
MAWKYRDEP RAID MADAN KYRDEM RIBHOI DIST nga wan

ban siew bailut san duh ia ka jaka hok jong phi ba kyteng Ka KPER BHOI ba don

ha Mawkyrdep Raid Madan Kyrдем Khyrim Syiemship Ri-Bhoi District, mynta ka sngi

Dt. 04-09-2024 ha ka dor Rs. 250000/- Ar lek

Sanphaw Rajar tyngka. Ki Sawdong pud kane ka jaka ki long kumne harum :-

1. Mihngi: Ka jaka ka Ibanylla Masharing 18.40 meter
2. Sepngi: Ka jaka ka Ibanylla Masharing 19.60 meter
3. Shatei: Ka jaka ka Ibanylla Masharing 14.20 meter
4. Shathie: Ka Surok shnong 19.70 meter

Ka jingheh kane ka jaka ka long antad 322.05 sq meter/Sq Phut)

Nadun kane ka sngi kane ka jaka kan long noh ka hok nongkynti jong phi U/Ka nongsiewbai  
lutsan duh bad pateng la pateng haduh ki khun ki ksiew jong phi. Yn ym don shuh ba lah ban  
ujor ne daw. Lada don ba uxor ne dawa kan sah halor ka jingkitkhlieh jong nga u/ka trai  
nongdie duh.

Ia kane ka jingiadie iathied la pyndep mynta ka sngi Dt. 04-09-24 hapdeng  
ka jingkoit , jingkhiah bad tipbriew tipblei bha ha khmat ki sakhi satar bad nongthoh, ha ka  
jingiadonlang ki nongshynshar shnong Mawkyrdep.

Ngi pynshisha ia kane da kaba ngi soi ia la ki kyteng.

Nongdie;

Nongthied.

Sakhi.

Sakhi. B. Khyndiet

Ngi ki Nongshynshar Shnong Mawkyrdep, ngi pynskhem ia kane ka jingiadie ia thied  
jong phi ba ka long kaba shisha. Ki kyndon na ka shnong :

i). Phim dei ban pynwit ia ki lynti syngkien haba don kam ka shnong bad ban kohnguh ia ki  
jingpyniaid shnong.

(ii). Lada phi die/ai pateng ia kane ka jaka phi dei ban pyntip sha ka shnong.

Khyndiet

Khyndiet

Khyndiet



# DORBAR SHNONG MAWKYRDEP

Raid Madan Kyrdem, Khyrim Syiemship  
Ri-Bhoi District - 793116

Ref. No. ....

Date: .....

## NO OBJECTION CERTIFICATE

Certify that Mr/Mrs Marthin Khamsafi

S/O/D/O Shri/Smt B. Khamsafi is a  
permanent resident of Mawkyrdep village Raid Madan Kyrdem Ri Bhoi District.  
The village Dorbar has no objection what so ever for connecting electricity to  
his/her house.

The distance from the electric post is .....

  
Headman  
Raid Madan  
Khyrim Syiemship