

# NEW CONSUMER APPLICATION FORM

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



## Personal Details

\* Application No \_\_\_\_\_  
 \* Consumer Name Tinai Marngah  
 \* Mother's Name D Marngah  
 \* Father's Name \_\_\_\_\_  
 \* Mobile No 9774492801 Email \_\_\_\_\_  
 \* Aadhar / EPIC No 2RL 0032219

## 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 Umroi Labanaro  
 \* State Meghalaya \* City Ribhoi (Nongpoh)  
 \* Area Pin code 793116 Locality Umroi Labanaro  
 \* Full Address Umroi Labanaro

## New Connection Details

\* Consumer Type SG / CG / NG (Pl tick one) \* Urban/Rural Type Rural / Urban (Pl tick one)  
 \* Activity Store  
 \* Contract Load Unit KW / KVA (Pl tick one) \* Contract Load 2 kw  
 \* 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 Fill
- ✓ \* Pollution Control Board

Date of Connection \_\_\_\_\_

# MEGHALAYA POWER DISTRIBUTION CORPORATION LIMITED. TEST REPORT.

This is to Certify that repaired/renewed/additional/new electric installation at the premises of :-

Full name :-

**I A I N E H M A R N G A R**

(Address)

(Please leave one block between name and surname)

**O M R O I L A B A N S A R O**

Is duly completed tested and 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 |
|------------------------------------------------------|----------------------|-----------|---------|-----------|-------|-----------|-------|----------------------------|
|                                                      |                      | No of Pts | Total   | No of Pts | Total | No of Pts | Total |                            |
| <b>1. LIGHT POINTS</b>                               |                      |           |         |           |       |           |       |                            |
| (i) Fluorescent                                      |                      |           |         | 2         | 2     | 2         | 2     |                            |
| (ii) Incandescent                                    |                      |           |         | 2         | 2     | 2         | 2     |                            |
| (iii) CFL                                            |                      |           |         |           |       |           |       |                            |
| (iv) Hologen                                         |                      |           |         |           |       |           |       |                            |
| (v) Others / LED                                     | 9 Wt                 | 8 Nos     | 72 Wt   |           |       |           |       |                            |
| <b>2. FAN POINTS.</b>                                |                      |           |         |           |       |           |       |                            |
| <b>3. PLUG POINTS 3PIN</b>                           |                      |           |         |           |       |           |       |                            |
| (i) 6 Amps                                           | 100 Wt               | 6 Nos     | 600 Wt  |           |       |           |       |                            |
| (ii) 15 Amp                                          | 1000 Wt              | 1 No      | 1000 Wt |           |       |           |       |                            |
| <b>4. ELECTRICAL GADGETS</b>                         |                      |           |         |           |       |           |       |                            |
| (i) Water heater                                     |                      |           |         |           |       |           |       |                            |
| (ii) Refrigerator                                    |                      |           |         |           |       |           |       |                            |
| (iii) Air conditioner                                |                      |           |         |           |       |           |       |                            |
| (iv) Others                                          |                      |           |         |           |       |           |       |                            |
| <b>5. WELDING TRANSFORMER</b>                        |                      |           |         |           |       |           |       |                            |
| <b>6. MOTOR</b>                                      |                      |           |         |           |       |           |       |                            |
| <b>TOTAL LOAD</b>                                    |                      |           | 1672 Wt |           |       |           |       |                            |
| In case of Load enhancement Existing load (In watts) |                      |           |         |           |       |           |       |                            |
| Total Load in the Premises                           |                      |           | 2 Kw    |           |       |           |       |                            |

Note

(a) 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 Capping

III- Voltage and System of Supply 230 V A/C

IV - Test Result :- OK

Date of testing by licensed Contractor

|     |   |       |   |      |   |   |   |
|-----|---|-------|---|------|---|---|---|
| 2   | 2 | 0     | 5 | 2    | 0 | 2 | 5 |
| Day |   | Month |   | Year |   |   |   |

| Type of Test                                                                     | Result of Test carried out by<br>Licensed Contractor<br>(In MΩ)Ω | Result of Test carried out by the<br>Supplier under relevant I.E Rule<br>(In MΩ)Ω |
|----------------------------------------------------------------------------------|------------------------------------------------------------------|-----------------------------------------------------------------------------------|
| a. Insulation resistance between<br>earth and whole system of<br>conductor       | 110 MΩ                                                           |                                                                                   |
| b. Insulation resistance between<br>all conductor                                | 107 MΩ                                                           |                                                                                   |
| c. Earth continuity between<br>earth electrode and earth<br>continuity conductor | 302                                                              |                                                                                   |
| d. Polarity of non-linked SP<br>switches                                         | 0 MΩ (PN- 230V<br>EN- 0.2V)                                      |                                                                                   |

V. Full name with signature of Licensed Contractor

LIC No.

Mia Mia Wong  
Govt. Registered Contractor  
License No. 151

VI. Full name with signature of Supervisor: ( With date)

LIC No.

VII. Full name with signature of Wireman

Permit No.



Shang Khoo

For Office used only

VIII. Signature of the Authorised official who tested the installation on behalf of supplier

Signature:

IX. Date of Connection of supply to the installation



ELECTION COMMISSION OF INDIA  
IDENTITY CARD  
ZRL8032219



ELECTOR'S NAME : JAINEH MARNGAR

MOTHER'S NAME : O MARNGAR

SEX : MALE

DATE OF BIRTH : 03/04/1992

ZRL8032219

ADDRESS:

House No: 4  
JAIAPDENOSHONG  
Village/Town: JAIAP DENOSHONG  
Dist Name: RH-BHOI  
Pin Code: 780103

Signature of the  
Electoral Registration Officer  
for 12-UMROI Constituency

DATE: 15/01/2013

In case of change in address mentioned  
this Card No. in the relevant Form for  
including your name in the roll at the  
changed address and to obtain the card  
with the same Number

# ORBAR SHNONG UMROI LABAN SARO

## RAID MAWBUH, MYLLIEM SYIEMSHIP

RI- BHOI DISTRICT MEGHALAYA - 793103

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

Ref. No. ....

Dated : Laban Saro

The: 21<sup>st</sup> March-2024.

### Land Certificate.

This is to certify that Shri. Jaineh Nungar is a permanent resident of this village. He has his own plot of land in the village. His land bounded as under.

East - Bounded by the PWD Road.  
West - Bounded by the land of Shri. Teiboo Lyndem.  
North - Bounded by the land of Ant. Baanis Lakshen.  
South - Bounded by the land of Ant. Hileidora L. Mawplang.



Syiem  
Rangbah Shnong (P.O.)  
Laban Saro

# BAR SHNONG UMROI LABAN SARO RAID MAWBUH, MYLLIEM SYIEMSHIP

RI- BHOI DISTRICT MEGHALAYA - 793103

Under rule 10(3) of the administration of Mylliem Syiemship rules, 2013 of the Khasi Hills Autonomous District  
(Appointment and succession of Syiem, Deputy Syiem, Electors and Rangbah Shuong of Mylliem Syiemship) Act 2007

Ref. No. ....

Dated : Laban Saro

The: 21<sup>st</sup> March-2024.

No objection certificate.

I do hereby certify that the  
Village Doobas Umroi - Labandaro has not  
objection to Shri. Jairesh Maongar to take  
Electric connection at his residence in  
Umroi - Labandaro.



IFS, Rangbah  
Meghalaya Shreeg 10/1/2024  
Laban - 793103