

# NEW CONSUMER APPLICATION RM



1. All Consumers Apply for Sub Meter/ Additional Connection  
(Please Tick the Applicable)

## Personal Details

\* Mobile No.  
\* Consumer Name  
\* Father's Name  
\* Mobile No.  
\* Aadhaar / PAN No.

Balarisha Syiemrong  
Jonas majaw  
8974238282  
ZBY1079052

Email

## Address Details

\* Accommodation  
\* District  
\* Zone  
\* Sub Zone  
\* Village/Town  
\* State  
\* Area/Postcode  
\* Full Address

Own / Rented (Pl tick one)

Meghalaya Power Distribution Corporation

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

Umiam Distribution Sub-Division  
Umsaukluwan (Nongslung)

Meghalaya \* City Jiribari (Nongpoh)

793123

Locality Umsaukluwan

Umsaukluwan

## New Connection Details

\* Consumer Type SG / CG / NG (Pl tick one) \* Urban/Rural Type Rural / Urban (Pl tick one)  
\* Activity Commercial  
\* Contract Load 2 kW  
\* Category Commercial \* Product Type LT / HT (Pl tick one)  
\* Scheme All Categories excluding Industrial / Industrial / Free Scheme /  
Saubhagya / ODUGY (Pl tick one)

## Other Details

\* Meter Number \* Initial RWH \* Initial KVAH  
\* Meter Mt. Meter Owned Utility / Consumer (Pl tick one)  
\* Phase 1 Phase / 3 Phase (Pl tick one) \* TML - Yes / No (Pl tick one)  
Meter Reader Group No

## List of Documents to be attach

- \* Test Report
- \* Ownership Proof
- \* Id. Photo
- \* Water Test Report
- \* Landmap NOC
- \* Agreement Form
- \* Pollution Control Board

All fields mark with \* are mandatory

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

BALARISHMA - SYIEMIONG

(Please leave one block between name & surname)

Address

UMSAWKHAN (DONGSLUNG)

1 The load has been arranged as follows

| Details of load                                      | Wattage of each item | Phase I       |               | Phase II      |               | Phase III     |               | Total wattage of all 3 phases |
|------------------------------------------------------|----------------------|---------------|---------------|---------------|---------------|---------------|---------------|-------------------------------|
|                                                      |                      | No. of points | Total wattage | No. of points | Total wattage | No. of points | Total wattage |                               |
| 1. Light points                                      | 60w                  | 4             | 240w          |               |               |               |               |                               |
| (i) Fluorescent                                      |                      |               |               |               |               |               |               |                               |
| (ii) Incandescent                                    |                      |               |               |               |               |               |               |                               |
| (iii) CFL LED                                        | 9w                   | 10            | 90w           |               |               |               |               |                               |
| (iv) Halogen                                         |                      |               |               |               |               |               |               |                               |
| (v) Others                                           |                      |               |               |               |               |               |               |                               |
| 2. Fan points                                        |                      |               |               |               |               |               |               |                               |
| 3. Plug points (3-Pin)                               |                      |               |               |               |               |               |               |                               |
| (i) 6 Amps                                           | 100w                 | 4             | 400w          |               |               |               |               |                               |
| (ii) 16 Amps                                         | 1000w                | 1             | 1000w         |               |               |               |               |                               |
| 4. Electrical gadgets                                |                      |               |               |               |               |               |               |                               |
| (i) Water Heater (Geyser)                            |                      |               |               |               |               |               |               |                               |
| (ii) Refrigerator                                    |                      |               |               |               |               |               |               |                               |
| (iii) AC                                             |                      |               |               |               |               |               |               |                               |
| (iv) Others                                          |                      |               |               |               |               |               |               |                               |
| 5. Welding transformer                               |                      |               |               |               |               |               |               |                               |
| 6. Motor                                             |                      |               |               |               |               |               |               |                               |
| Total                                                |                      |               |               |               |               |               |               |                               |
| In case of load enhancement existing load (in watts) |                      |               |               |               |               |               |               |                               |
| Total load in the premises (in watts)                |                      |               | 1730w         |               |               |               |               |                               |

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 *pvc wire copper pipe*

III. Voltage and system of supply *220 V*

IV. Test Result *o/k*

Date of testing by licensed contractor

|  |  |  |  |  |  |
|--|--|--|--|--|--|
|  |  |  |  |  |  |
|--|--|--|--|--|--|

|     | Type of test                                                            | Result of test carried out by licensed contractor (in MΩ) / Ω | Result of test carried out by the supplier under relevant Cea regulations, (in MΩ) / Ω |
|-----|-------------------------------------------------------------------------|---------------------------------------------------------------|----------------------------------------------------------------------------------------|
| (a) | Insulation resistance between earth and whole system of conductor.      | 100 MΩ                                                        |                                                                                        |
| (b) | Insulation resistance between all conductors                            | 120 MΩ                                                        |                                                                                        |
| (c) | Earth continuity between earth electrode and earth continuity conductor | 3 MΩ                                                          |                                                                                        |
| (d) | Polarity of non-linked SP switches                                      | OK / PN-220V<br>EN-0V                                         |                                                                                        |

V. Full name with signature of licensed contractor (with date)

LIC No.

Mobile No.

*M/s. R.D. Electrical*  
OVL Electrical Contractor  
Lic. No: 381

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

LIC No.

Mobile No.

*Mr. R. Dohdong*  
Electrical Supervisor  
Regd. No: 459

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

# DORBAR SHNONG UMSAWKHWAN

(Raid Mawbuh, Myllem Syiemship),  
HQrs. UMSAWLUM, P.O. UMSAW - 793 123,  
RI BHOI DISTRICT, MEGHALAYA.

Under Rule 10(1) of the Administration of Myllem Syiemship Act, 2001, in the form of the Myllem Syiemship  
District Appointments and Services Act, 2001, and the Myllem Syiemship Act, 2001.

Ref. No. UKVD/2023-24/

Dated Umsawlum,  
The 14/04/2025

## NO OBJECTION CERTIFICATE.

*This is to certify that*  
Mr/Mrs./Miss Balarista Syiemship is a permanent  
resident of Umsawklwan Village, Monsawlum locality, P.O.  
Umsaw - 793123, P.S. Umiam, RiBhoi District, Meghalaya. He/She has  
got a plot of land in the village which is free from encumbrances, where  
he/she has constructed his/her house/building. I have no objection to the  
MeECL for providing electricity connection to her newly constructed  
House/Building.

*I wish him/her all the best and success in life.*

  
(H. NONGKSEH), 14/4/25  
Headman,  
Umsawklwan Village Dorbar,  
P.O. Umsaw - 793123.

Headman  
Umsawklwan Village Dorbar  
P.O. Umsaw-793123

KA DULIR KHYNDEW (JINGAI SNGEWBHA)

Manga Uka Sydney Sydney Uka khun jong Uka  
William Julia ba shong basah mynta ha William Julia  
 mynta ka sngl ka 10 tank, u bnal William Julia ka snom 2017  
 hapdeng ka met kaba kolt kaba khiah bha bad ka jingtip bnaw lip blai, nga la ai duh'noh shi lyngkhotia ka jaka  
 jongnga kaba don ha Umsawkhwan, Shang kaba kal kum ki Pud Sawdong ba la kdew  
 harum, kaba ka jingheh jong ka ka long kumba 5000000 (lam ne duna) haphi Uka  
William Julia Uka khun jong Uka William Julia  
 ba shong basah mynta ha William Julia

## KI PUD SAWDONG –

- |              |                                                                   |   |      |
|--------------|-------------------------------------------------------------------|---|------|
| 5. Mihngi -  | Jalutap jaba ka Apus Laniat had<br>juat ka Belling Churraier      | — | 1291 |
| 6. Shatei -  | Jalutap jaba ka Pstika Ingkan had<br>juat ka Kong Chai Apus Kango | — | 272  |
| 7. Sepngi -  | Jalutap ka Gura - Gura Pa A (H. H.)                               | — | 162  |
| 8. Shathig - | Jalutap juat ka Lania Jaba                                        | — | 500  |

la kane ka jingai la katei ka jaka nga la leh ha ka jingiatip bad ka jingmynjur lang jong kuba haling ha  
sem jingnga baroh

*Katei ka jaka ka long Kaba lait na kano kano ka jinglakajia bad, na ka bynda byndop.*

Uka Belanda Naduh mynta ka Sngi katei ka Jaka kan long nah ka hok Nongkynti trai jongphi  
 trai halor jongka bad yn ym don shuh mano mano ruh kiba lah ban kam

Kum ka jingmyinjur la ka jingai la katei ka jaka, nga sol la la ka kyrleng harum, ryngkat bad phi. *MaKa*  
bad ha khmat u Rangbah Shrong bad ki Sakhi Satar.

SAKHI - BOS (RAY)  
(1) (S. B. - 100000)

(2) Thamson-Septentia

JINGSOI U RANGBAH SHINONG -

**Nonathiah :-**

  
 Ryszard Stankiewicz  
 Instytut Matematyki Uniwersytetu Warszawskiego  
 ul. Stawki 13, 00-631 Warszawa  
 P.O. Box 100 - 00-910 Warszawa

Handwritten signature: Jingsol kyrteng Ulka Nongshumti


**भारत निर्वाचन आयोग**  
**ELECTION COMMISSION OF INDIA**  
 निर्वाचन आयोग भारत सरकार - Election Commission of India

**Name:** Balarisha Syiemlong  
**Father's Name:** Jonas Majaw  
**Gender:** Female  
**Date of Birth / Age:** 01-03-1997



**ZBV1079052**

2. Address: 11, VIKAS VIHAR, LANE, VASANT VIHAR, NEW DELHI-110058  
 3. Name: Balarisha Syiemlong

**QR Code**

**ZBV1079052**

4. Signature of the Candidate

5. Date of Birth / Age

6. Gender

7. Name of the Candidate

8. Name of the Father

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