

1390

Emergency Requirement!

NEW CONSUMER APPLICATION RM



1. If Consumer Apply for Sub Meter/ Additional Connection
(Please tick one of the check box)

Personal Details

* Application No. _____
 * Consumer Name Range forest officer, Social forestry Umiam
 * Father's Name _____
 * Mobile No. 8730941717 Email _____
 * Aadhaar / PAN No. MVD0510636

Address Details

* Accommodation Own / Rented (PI tick one)
 * District Meghalaya Power Distribution Corporation
 * Zone Eastern Zone * Circle Ribhoi Circle * Division Umiam Division
 * Sub Division Umiam Distribution Sub Division
 * Village Name Umiam (Lad Umrai)
 * State Meghalaya * City Ribhoi (Nongpoh)
 * Area Code 793 Locality Umiam
 * Full Address Social forestry Umiam (Lad Umrai)

New Connection Details

* Consumer Type SG / CG / NG (PI tick one) * Urban/Rural Type Rural / Urban (PI tick one)
 * Activity (General purpose) office
 * Contract Load Unit KW / KVA (PI tick one) * Contract Load 5 kw
 * Category GP * Product Type LT / HT (PI tick one)
 * Scheme All Categories excluding industrial / Industrial / Free Scheme /
Saubhagya / ODUGJY (PI tick one)

Other Details

* Meter Number _____ * Initial KWH _____ * Initial KVAH _____
 * Meter Mf _____ Meter Owned - Utility / Consumer (PI tick one)
 * Phase 1 Phase / 3 Phase (PI tick one) * TMC - Yes / No (PI 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 _____

**GOVERNMENT OF MEGHALAYA
OFFICE OF THE RANGE FOREST OFFICER, KYRDEM KULAI SOCIAL
FORESTRY RANGE, NONGSDER
RI-BHOI DISTRICT, MEGHALAYA.**

No. KR/Establishment / 38

To.

The Assistant Executive Engineer
Service Connection Sub-Division
MePDCL, Umiam
Ri-Bhoi District.

Subject:- Request for Supply of Electricity to Lad-Umroi Forest Nursery.

Sir,

With reference to the above mention subject, I am to request for Supply of Electricity to Lad-Umroi Forest Nursery. This Lad-Umroi Forest Nursery is one of the under this office , responsible for production of Tree Sapling in nursery beds. This Lad-Umroi Forest Nursery cater the demand of trees sapling within the District and beyond as well.

This is for your kind information .

Yours faithfully,

Dt. Nongsder
19th - May - 2025


Range Forest Officer
Asst. Conservator of Forest
Kyrdekulai Social Forestry
i/c Kyrdekulai Social Forestry Range,
Nongsder

TEST REPORT

This is to certify that the above mentioned electrical installation at the premises of

RANGE FOREST OFFICERS SOCIAL FORESTRY

(Please leave one block between name & surname)

(Full name)

U M I A M L A D U M R O I

(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	Voltage at each load	Phase - 1		Phase - 2		Phase - 3		Total Watt of all 3 phases
1. Light Points (i) Fluorescent (ii) Incandescent (iii) CFL / LED (iv) Halogen (v) Others	9kt	10 nos	90Wt					
2. Fan Points								
3. Plug Points (3-pin) (i) 5Amps (ii) 15Amps	100kt 1000kt	10 nos 3 nos	1000Wt 3000Wt					
4. Electrical gadgets (i) Water Heater 10000Wt (ii) Refrigerator (iii) Air Conditioner (iv) Other								
5. Welding Transformer								
6. Motor								
Total			4090Wt					
In case of load enhancement Existing load (in watts)								
Total load in the premises (in watts)			5KW					

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

Casing Pipe Vines

10 Voltage and system of supply

220V

IV Test Results

OK

11 Test of Testing by Licensed Contractor

		0	5	2	5
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Type of Test	Test Results	Remarks (if any) or relevant IS codes, instructions
a. Insulation resistance between earth and whole system of conductors	100MΩ	
b. Insulation resistance between all conductors	120MΩ	
c. Earth continuity between earth electrode and earth continuity conductor	0.3mΩ	
d. Polarity on non-linked SP switches	OK (RM = 220V, NE = 0V)	

V Full Name with signature of Licensed Contractor

LIC No

S. Lingabath
Electrical Contractor
Regd No: 153

VI Full Name with signature of supervisor (with date)

VII Full Name with signature of workman (with date)

PERMIT NO:

VIII Signature of the authorized official who tested the installation on behalf of supplier

IX Date of connection of supply to the installation