



3097

Application form - Load Enhancement / Load Reduction

(Tick the applicable purpose)

Name of the Applicant/Organization:	1000 216202 Soy Kumbhar
Address of premises to which electricity is being applied	Lundaithe
Service Connection Number: 1000 216202	Telephone no.: Mobile: Email
Reason of Load Enhancement:	830 8730 9288 10
Existing sanctioned load (in kW): 1 kW	Enhanced load requested (in kW): 9 kW
Reason of Load Reduction:	Reduced load requested (in kW):
Reason(s) for Load Enhancement / Reduction:	Load Enhancement from 1 to 10 kW
Details of load added/ disconnected from supply, if applicable.	
Please attach list of equipments category-wise	
Lighting	
Motive Power	
Agricultural	
Other (please specify)	

Union
10/12/25

Signature of the consumer
Name: Soy Kumbhar

The following documents are attached with the application form (if applicable)

1. A work completion certificate & test report from Licensed Electrical Contractor, if the consumer's installation has been altered.
2. Resolution for authorized signatory.

Acknowledgement

Application of for load enhancement / load reduction against Service Connection No. is hereby received on (date)

In regard, the applicant is given a reference no. to be used in all future correspondence.

Signature / Seal of Licensee's representative

Name and Designation:



K.V.A = 63

Load Enhancement from 1kw to 10kw (1+9=10)

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

The Area Manager/Asst Executive Engineer
Supply Control and Sub-Division / Distribution Sub-Division
M&LCL

(Indicate the local area of jurisdiction of the Engineer of the license)

1. I/We hereby request you to supply electricity to the premises located at the address fully described below. I/We are the owner /lawful occupier of the premises.
2. I/We agree to abide by the terms and condition relating to the supply of electricity by M&LCL and to make all payments as may be required and also to pay regularly all the charges as may become due.
3. a) Full name and address of the applicant with contact telephone number.

BOY KURBAH

b) Status or relation to the premises: Owner
 Occupier

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

d) Nature of LT Supply: Commercial Domestic
 Industrial General Purpose
 WSLT PL
 Agricultural KJ

Load Enhancement from 1kw to 10kw
1x 9kw Load Sanction from
Lundatkhla 63 kVA

Date
Assistant Executive Engineer i/c
Rural Distribution Sub-Division
M&LCL, Umiam

B. Kurba
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 the applicant is owner)
- 4) Number of the nearest Electric Pole
- 5) NOC of the owner of the premises (in case the applicant is 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 on the 6th day of DEC of 2025 between Goy Haran and his successors and assigns (hereinafter referred to as the consumer) of the one part and the Legislated Power Distribution Corporation Limited an electricity distribution licensee under the EA 2003 and its successors and assigns (hereinafter referred to as the Distribution Utility - MePDCL) of the other part.

Here, the term 'consumer' includes an individual person (whether male or female), a body of individuals, a company, society, firm, association or organisation.

Whereas, the consumer has applied to the distribution utility for supply of electricity to the premises and the distribution utility has agreed to give the supply under the terms and conditions hereinafter appearing.

Now, therefore, the agreement witness -

- 1) That the supply shall be given to the premises located at LUM DAIFANIA with the consumer as owner / occupier of BANI SUHARMAN.
- 2) That the supply shall be for the purpose of D+T and the load thereof shall not exceed 10,000 watts.
- 3) That the provisions of the EA 2003 and the regulations, code and orders including tariff orders, as may be made from time to time by the MSERC shall apply and bind the consumers and the distribution utility alike.
- 4) That the consumer shall regularly and timely pay to MePDCL all charges as may be due for the supply of electricity.
- 5) That the agreement shall be 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 gives to the MePDCL a prior notice of not less than one month or, on the part of the MePDCL if the consumer has violated any of the terms and conditions of the agreement.

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(Handwritten)

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→ Distribution in system

→ 3 Phase = 490 V

- A. Type of wiring
- B. Voltage and system of supply
- C. Test result
- D. Date of testing by licensed contractor

0 5 1 2 2 5

	Type of test	Result of test carried out by licensed contractor in MSJ/D	Result of test carried out by the supplier and approved by the licensee in MSJ/D
a)	Insulation resistance between earth and whole system of conductors	110 MΩ	
b)	Insulation resistance between all conductors	110 MΩ	
c)	Earth continuity between each electrode and earth continuity conductor	8 Ω	
d)	Priority of non-licensed IP switch	Phase c	

1. I am master with a system of licensed contractor (with date)

LIC No.

Article No.

2. Full name with signature of supervising (with date)

LIC No.

Article No.

3. Full name with signature of electrician (with date)

LIC No.

Article No.

4. Signature of the authorized electrician

5. Date of installation (month of supply) (with date)

Article No.

6. Date of completion of supply to the installation

K. Mubtin
 Electrical Supervisor
 LIC - No. 1187

F. Mubtin
 Electrician
 LIC - No. 8405

SECURE

ROUTINE TEST REPORT

METER NUMBER: 000132033

DISTRIBUTOR: H/S HANNA ELECTRICALS

TESTER'S O. NUMBER: MANTA/22-20703

TESTING DATE: 13-JUL-2025

VOLTAGE: 240V

CURRENT: 10-100A

Accuracy Class: 1.0

REF. STANDARD: IS : 13779

Meter Constant: 1800

- 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: $V_{ref} = 240V/50Hz$ $I_D = 10-100A$ $amb. Temp = 25 \pm 2 \text{ Deg. C}$

METER ACCURACY

% Active Errors (Import)

% Reactive Errors (Import)

Load % Ib	0.5 Lag	0.5 Lead	UPF
1000	0.0	0.0	0.0
100	0.1	0.1	0.1
10	0.1	0.0	0.0
5			0.0

Load % Ib	0.5 Lag	0.5 Lead
1000	0.0	0.0
100	0.0	0.1
10	-0.1	0.0

000004.0

Next
Meter Tester Gr - 1
MTI Laboratory
MaPDCL, Lumjingshai
Shillong

[Signature]
Executive Engineer
MTI Division
MaPDCL, Shillong

TEST DATE: 10-05-2025