

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



To,

The Area Manager/ Asstt. Executive Engineer
Service Connection Sub-Division/Distribution Sub-Division
MeECL _____

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

Sir,

1. I/We hereby request you to supply electricity to the premises located at the address more 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 MeECL and to make all payments as may be required and also to pay regularly all charges as may become due.

3. a) Full name and address of the applicant with contact telephone number

STANLEY JONES KHARSATI

8974287947

- b) Status in relation to the premises

Owner

☐

MYLTEM MARGANANG
KYKDEM KHLA

Occupier

☐

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

- d) Nature of LT. supply :

Comercial

☒

Domestic

☐

Industrial

☐

General Purpose

☐

WSLT

☐

PL

☐

Agriculture

☐

KJ

☐

Date :

S. Kharsati

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 applicant is owner)
- 4) Number of nearest Electric Pole.
- 5) NOC of the owner of the premises (in case the application is an occupier).
- 6) Attested copy of permission obtained from Pollution Control Board.
- 7) Bidding permission from the concerned authority.

Meghalaya Energy Corporation Limited

TEST REPORT

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

STANLEY JONES KHARSATI

(Please leave one block between name & surname)

(Full Name)

KYRDEM KHLA

(Address)

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

I. 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 points	Total watt	No. of points	Total watt	No. of points	Total watt	
1. Light points (i) Fluorescent (ii) Incandescent (iv) Halogen (v) Others	20	5	100					100
2. Fan points								100
3. Plug points (3-pin) (i) 6 Amps (ii) 16 Amps	100 1000	1 1	100 1000	1	1000	2	2000	4000
4. Electrical gadgets (i) Water Heater (Geyser) (ii) Refrigerator (iii) Air Conditioner (iv) Others								
5. Welding Transformer								
6. Motor 3 φ 40 HP	29840			1				29840
Total								34040
In case of load enhancement Existing load (in watts)								
Total load in the premises (in watts)								34040

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).

Say 35 kw.

KVAR

B. Schedule
Meghal
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II. Type of wiring *P.V.C Looping System*

III. Voltage and system of supply *L.T*

IV. Test Result : *OK.*

Date of Testing by Licensed Contractor :

14 0 5 2 4

Type of Test	Result of test carried out by licensed contractor (in MΩ) / Ω	Result of test carried out by the supplier under relevant IE Rules, in (MΩ) / Ω
a. Insulation resistance between earth and whole system of conductor	<i>P₁P₂P₃ = E = 60 MΩ</i>	
b. Insulation resistance between all conductors.	<i>P₁ - P₂ = 60 MΩ</i>	
c. Earth continuity between earth electrode and earth continuity conductor.	<i>P₁ - P₃ = 60 MΩ</i>	
d. Polarity of non-linked SP switches.	<i>P₂ - P₃ = 60 MΩ</i> <i>Phase.</i>	

V. Full Name with signature of Licensed contractor :

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 authorised official who tested The installation of behalf of supplier.

IX. Date of connection of supply to the installation

B. Nongbri
B. Nongbri
Electrical Contractor
Regd. No.1467
B. Nongbri
B. Nongbri
Electrical Supervisor
Regd. No.1429
B. Nongbri
B. Nongbri
Electrical Licence
Regd. No.10628