



Annexure -3

Agreement for Supply of Electricity Low Tension

An Agreement made this the _____ day of _____ of 20____
between _____ and his successor and assigns (hereinafter
referred to as the consumer) of the one part and the Meghalaya 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.

Note : The term 'consumer' includes an individual person (Whether male or female), a body
of persons, a company, society, firm, association or organization.

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 hereafter appearing.

Now, therefore, the agreement witness :-

(1) That the supply shall be given to the premises located at Sohkphur
with the Consumer as owner/occupier of;

(2) That the supply shall be for the purpose of
Domestic
2000 watts.

(3) That the provision 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 may be due
for the supply of electricity.

(4-a) That the consumer shall pay the Transformer Maintenance Charge as stipulated in the license and thereby maintenance and replacement of the transformer on account of the same shall be the responsibility of the licensee.

(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 to renew the agreement is renewed.

(6) That the agreement shall be terminated if the consumer on its part desires it so and gives to the M&PDCL a prior notice of not less than one month or on the part of the M&PDCL, if the consumer has violated any of the terms and conditions of the agreement.

Provided that on the part of the M&PDCL, notice shall be given to the consumer stating the reasons for the proposed termination and giving him opportunity to state his case and his statement, if any, duly considered before the agreement is terminated and the supply of Electricity cut off.

(7) The terms and conditions of this agreement shall be effective from the date of supply of electricity is commenced.

IN WITNESS WHEREOF the parties hereto have set their hands and seals the date, month, and year first above written.

(For and on behalf of and by
Authentication the consumer)

For and on behalf of M&PDCL

Witness:-

1. Signature: Carry Khenghoi
Name: _____
Address: _____
2. Signature: _____
Name: _____
Address: _____

Meghalaya Energy Corporation Limited

TEST REPORT

This is to certify that we have inspected the above electric installation at the premises of

CANNY KHONGCINT

of town/territory/BLK/sector/phase/zone

(Full Name)

SHKEYNDUA

(Address)

is duly completed, tested and is ready for use. The Engineer has not noticed any gross safety.

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) Incandescents (iii) CFL (iv) Halogen (v) Other/LED	940W	7 no.	630W					
2. Fan points	100W	2 no.	200W					
3. Plug point (1 no.) (i) 5 Amps (ii) 15 Amps	100W	5 no.	500W					
4. Electrical gadgets (i) Water Heater (ii) Refrigerator (iii) Air Conditioner (iv) Others								
5. Welding Transformer								
6. Others								
Total			1330W					
Excess of load capacity								
Excess load in month								
Total load on the premises at month			2KW					

Notes:-

(i) Estimated gross capacity is more than the above load capacity found to gross

(ii) Making of connection about the installation Meter and Wiring. The installation is found to be in compliance with the rules and regulations.

Signature

- II Type of testing *Callig Capping*
- III Voltage and capacity of supply *230 Vlt*
- IV Test Result *OK*

Date of Testing by Licensed Contractor

06-11-24

Type of Test	Result of test carried out by licensed contractor in MΩ/Ω	Result of test carried out by the supplier under relevant H. Safety, in MΩ/Ω
a. Insulation resistance between earth and whole system of conductors	<i>110 MΩ</i>	
b. Insulation resistance between all conductors	<i>107 MΩ</i>	
c. Earth continuity between earth electrodes and earth continuity conductor	<i>30 Ω</i>	
d. Polarity of non-faulted ST conductors	<i>OMΩ (PA-230V) (EH-14)</i>	

- V Full Name with signature of Licensed contractor

LIC No

O S. KHARSYNTON
O S. KHARSYNTON
Electrical Contractor
Registered No. 752

- VI Full Name with signature of supervisor
and staff

LIC No

O. Kharsynton
O. Kharsynton
Electrical Supervisor
Regd No. 1120

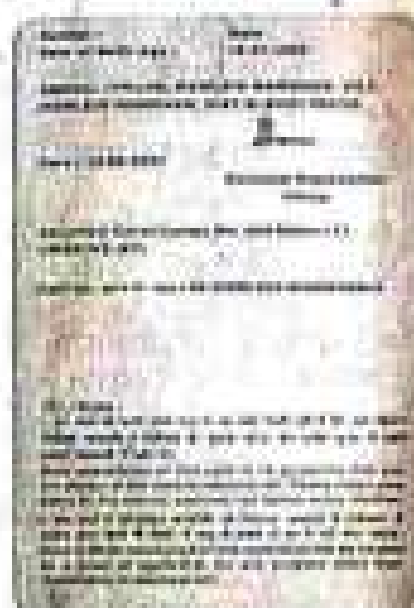
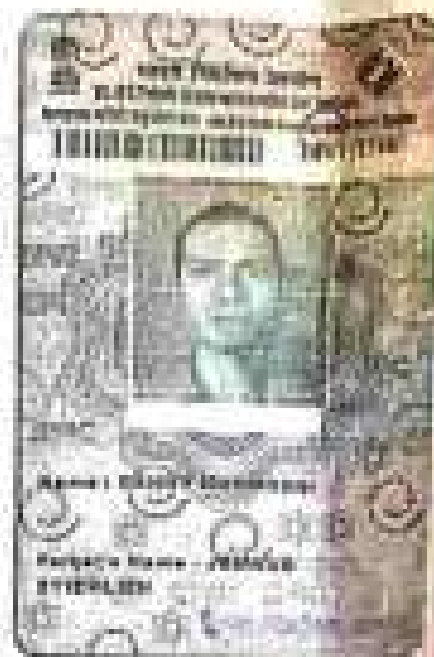
- VII Full Name with signature of witness
contractor

PERMIT No

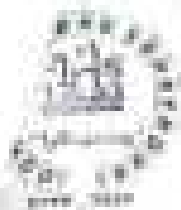
O. Kharsynton
O. Kharsynton
Electrical Licence
Grant No. 2403

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

- IX Date of connection of supply to the installation



U.S. Navy
Secretary, Navy
Washington
Post-Office Building
1000 15th Street, N.W.
Washington, D.C.



DORBAR SHNONG SOHKYNDUR

BAID MAWBUEI - MYELIEM SYIEMSHIP

In Bham District

Ref No. _____

Date: 9/10/2024

NO -OBJECTION CERTIFICATE

Nga u Sanghaik Shnong Sohkynthur, nga pynskhem had pynshin
 ha kane ka juka kaha dan ha Sohkynthur Dorch DL ka
 ori kaha ka lang had da U/ka Canny Khong Sai
 had kane ka juka ka hat na ka ham ka Shun had ka bynda byndap kuma
 na ka lang ka Shnong ngin dan kane kane ka jaggynshin u U/ka
Canny Khong Sai had apply na ka
Light Connection ka Bynmai

Khulda Shun

Sangha Shnong

U. Sanghaik

Secretary, Shnong

Sohkynthur

Tha Maung Buei Myelien Syiemship

In Bham District

Secretary Shnong

K. H. U.

Secretary, Shnong

Sohkynthur

Tha Maung Buei Myelien Syiemship

In Bham District