

Annexure -I

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 successor and assigns (hereinafter referred to as the Distribution/Utility/MPDCL) 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 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 hereafter appearing.

Now, therefore, the agreement witness:-

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

(2) That the supply shall be for the purpose of Domestic the load demand shall not exceed 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 MSEDCL shall apply and bind the consumer and the distribution utility alike.

(4) That the consumer shall regularly and timely pay to MSEDCL all charges may be due for the supply of electricity.

(4-d). That the consumer shall pay the Transformer Maintenance Charge as stated in the license and thereby maintenance and replacement of the transformer on account of failure 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 term. 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 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.

Provided that on the part of the MePDCL notice shall be given to the consumer stating the reasons for the proposed termination and giving him opportunity to state his case and its 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
Authorisation the) consumer.

For and on behalf of MePDCL

Witness :-

K. Khong Joon

1. Signature : _____

Name : _____

Address : _____

2. Signature : _____

Name : _____

Address : _____

Meghalaya Energy Corporation Limited TEST REPORT

This is to certify that equipment and address of the electrical installation at the premises of

K P G T I R A K H R D A

(Name and address of the premises)

(Full Name)

R A K H R D A

(Address)

is duly completed, tested and is ready for your Engineers to test and connect at your main supply

1. 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. Lights points (i) Chandeliers (ii) Bussolometer (iii) CFL (iv) Bells (v) Others	1140	7	630W					
2. Fan points	100 W	2	200W					
3. Plug points (4 group) (i) 5 Amps (ii) 15 Amps	100 W 1000 W	4 1	400 W 1000 W					
4. Embedded points (i) Water Heater (ii) Water Heater (iii) Water Heater (iv) Water Heater (v) Water Heater								
5. Working Installation								
6. Motor								
Total			1630W					
Power supply transformer								
Power supply meter								
Total load at the premises is about			2 kW					

Notes:-

1. The load is to be tested and connected by the Engineer at the premises.

2. The load is to be tested and connected by the Engineer at the premises.

3. The load is to be tested and connected by the Engineer at the premises.

4. The load is to be tested and connected by the Engineer at the premises.

II Type of wiring

Cable Capping

III Voltage and system of supply

230 VAC

IV Test Results *OK*

Date of Testing by Licensed Contractor

06/11/24

Type of Test	Result of test carried out by licensed contractor (in MΩ or Ω)	Result of test carried out by the supplier under relevant IE Rules, in (MΩ or Ω)
a. Insulation resistance between earth and whole system of conductors	110 MΩ	
b. Insulation resistance between all conductors	107 MΩ	
c. Earth continuity between earth electrode and earth continuity conductor	30Ω	
d. Polarity of non-linked LP switches	OPND/PH-230V EN-0V	

V Full Name with signature of Licensed contractor

LIC No

D.S. Kharsyng
D.S. KHARSYNG
Electrical Contractor
Registered No. 142

VI Full Name with signature of supervisor
(with date)

LIC No

D.K. Kharsyng
D. Kharsyng
Electrical Supervisor
Regd No. 1120

VII Full Name with signature of witness
(with date)

PERMIT No

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

D.K. Kharsyng
D. Kharsyng
Electrical Licence
Regd No. 0444

IX Date of connection of supply to the installation

KA DULIR ATU SHINTU JAKA HA MAWLEIN MAWKHAN RAHN
(MAWKHAN MYLLIJEAN SYIEMSHIEN)

Nga Kari Layman Kurbah

Ka/U them jong u (1) U.K. Shing ha shing
 mya ha hantai ngatun hapdeng ka jing u
 jinghah, had tip briew tha, nga shi rakh la hane ka jaha kaha don ha hantun - Mawkan
 Rahn Mawkan, Mylliem Syiemshien ha phi Ka/U Keshino Kharjuna (thun)
 had nobah mya ha ngi kaha di 5th Feb - 2040, ka la don ka jaha ngi
 phi ha phi ri phi namat la hane ka jaha kat lam ki pui sawdeng ha la kides ha hane ka dafa
 hantun =

KI PUI SAWDENG

Shing - Khap ka Luok Shing 207 pl
 Shing - Khap u Bah maymay 1133 pl
 Shing - Khap ka mah komlei 1175 pl
 Shing - Khap u Dk Mayngui / Wt maytail 1420 pl

Nga lth la hane ha khorat ri Ranghah Shing had ki riaw khorat jang ha shing
 nobah mya ha ngi kaha di 5th Feb - 2040, Ngam don had shah hantun
 ki khorat, ki ki jang nga, rakh khorat, had don ha dora la hane ka jaha ka jing u khorat ha
 jang khorat jang nga.

la ki phi nga la lth daf mya ha ngi.

Ngatun -
 (Layman Kurbah) R. Kurbah

Shing -

1. S. yurua 5th
Kharjuna Dg
Rahman

2. L. Mawkaning R. Mawkaning

Ngatun -

(Keshino Kharjuna) R.
Kharjuna

R. Keshino
 General Secretary
 Shing Mawkan Kharjuna
 Rahn Mawkan Mylliem Syiemshien
 (11th Feb 2040)

R. Keshino
 Rahn Mawkan Kharjuna
 Rahn Mawkan Mylliem Syiemshien
 (11th Feb 2040)

OFFICE OF THE DORBAR SHNONG MAWKHAN



RAID MAWLEH :: MYLLEM SYIEMSHIP

Pop. = 74,114

ESTD 2017

UNDER RULE 10 (3) OF THE ADMINISTRATION OF MYLLEM SYIEMSHIP RULES 2015 IF THE KHAM HILLS
AUTONOMOUS DISTRICT DEPARTMENT AND MAIN OFFICE OF MYLLEM DEPUTY SYIEM ELECTORS AND
WANGDAH SHNONG OF MYLLEM SYIEMSHIP ACT, 2007)

No. 04/2024

Dated: 23/07/2024

NO COLLECTION CERTIFICATE

Ika jingpyahisho ba ika kashina khazana khun
jang i kash (L) Rangaren khun ba shong ba mo
lai shongshon shilong i don ka iing la jang ba
shonkhon (shonkhon shonkhon) kaha i idang shon shon
don lai ika shon pat idon light connection. And i
don jingpyahisho ba apply id ika light connection.
kash ika ika shong ika Dorbar Shnong shonkhon
kash shon khano khano ika jingpyahisho ba shonkhon
id kash ika jingpyahisho jang ki.

Chief Executive Officer
Myllem Syiemship
Raid Mawleh Syiemship
Kham Hills District

Chief Executive Officer
Myllem Syiemship
Raid Mawleh Syiemship
Kham Hills District