

APPENDIX - I



Form of application for supply of electricity at Low Tension / High tension

To,

The S.D.O Mr. P.D. CL (Elect)
P.O. Gandoth
Dist. South West Goro Hills

Sir,

I/we request you to supply electricity at Low Tension/High Tension to my/our premises situated at.....

The requisite information is furnished below :-

- i) Name of the application (consumer)
- ii) Address for communication.
- iii) Status of the consumer (applicant should state the legal status i.e. whether he is an individual owner or lawful occupant of the premises for which the supply is required, partnership firm or limited company or any other local person and in case of partnership firm it should be stated whether it is registered, or unregistered, location of its head office, names and address of all partners and a copy of the partnership deed should be filled. In case of company it should be stated whether it is a Private Ltd. or Public Ltd. Names of present Directors and a copy of the memorandum of articles of association should be furnished. In case of any other type of articles of association should be furnished. In case of any other type of local person, full details and name and address of the person competent to represent the consumer should be stated.

Mumuna Hajary
P.O. Vill Gandoth
Dist South West Goro Hills

iv) Location of the premises where supply is required *Gandoth*

v) Character of Supply *230V/50 Hz AC 8 phase*

vi) Purpose for which supply is required *Domestic*

vii) Contracted load *1.5 KVA*

viii) Details of the concerned load (The consumer should furnish the requirement for a period not less than 2 years and preferably for a period of 5 year)

L.P. = 10 Nos X 60W = 600 Watts
P.P. = 3 Nos X 100W = 300 W
F.P. = 2 " X 100W = 200 W
Tube 5 " X 40W = 200 W
Total = 1500 Watts

2. I/we hereby agree to take supply and to pay all charges such as for energy, service connection and other dues including deposit of such security as may be demanded in accordance with the rates and conditions of supply of the Board in force from time to time. I/we further declare and agree to take supply of electric power for the above-mentioned purpose for a period of not less than 2 years from the date of commencement of supply and, in case of reconnection of supply after a period of 6 months from the date of disconnection for not less than one year from the date of re-connection.

APPENDIX - II
AGREEMENT FOR SUPPLY AT LOW TENSION

Agreement executed this _____ day of _____ 20____ by _____
for themselves/ himself/herself/itself and for their/his/ her/ its assigns and successor of the Meghalaya State Electricity Board statutory corporation constituted under Section 5 of the Electricity (Supply) Act, 1948 and its successor and assigns hereinafter called the BOARD.

2. SUPPLY OF POWER

I/We the above mentioned have requested the Board to supply electricity at High Tension for the purpose of Domestic and the Meghalaya State Electricity Board has agreed to afford such supply Act on the terms and conditions notified by them from time to time under Section 49 of the Electricity (Supply) Act, 1948 and those herein contained.

Details of Supply

- a) Purpose Domestic
b) Category 230V/7 A/c

3. LOAD

I/We agree to take from Meghalaya State Electricity Board electric power for a load not exceeding 230V/7 A/c 8 phase KW for exclusive use for the purpose as mentioned above at our mills/factory/premises situated at Gazodoba

The contract demand agreed between the Board and myself/ourselves are _____ KW/ HP for the first year 1.5 K/W KW/HP for 2 year.

4. OBLIGATION TO COMPLY WITH REQUIREMENT OF ACTS, RULES, TERMS AND CONDITIONS OF SUPPLY :

I/We further undertake to comply with all the requirements of the Indian Electricity Act, 1940, the Electricity (Supply) Act, 1948, the rules thereunder, the provisions of the Schedule of Miscellaneous charges, the terms and conditions of supply prescribed by the Board from time to time and not to dispute the same.

5. DATE OF COMING INTO FORCE OF THE AGREEMENT :

I/ We undertake to receive the supply within 3 months from the date the Board intimates that it is ready to give the supply to my/our premises, failing which I/We undertake to pay the Board the minimum charges as may be applicable and decided by the Board, further the provisions of the contracts shall be deemed to have come force into from the date of commencement of the supply or the date of expiry of 3 months notice above referred to whichever is earlier.

6. PERIOD OF AGREEMENT

I/We undertake to avail supply for a minimum period of 2 years from the date of this agreement has come into force.

7. DETERMINATION OF THE AGREEMENT

I/We shall be at liberty to determine the contract by giving in writing one month's notice expressing such intentions at any time after the expiry of 2 years. I/We agree that Meghalaya State Electricity Board may terminate the contract at any time giving 7 days notice if I/We violate the terms of this agreement and the terms and conditions of supply notified by the Meghalaya State Electricity Board from time to time or provisions of any law touching this agreement including the Electricity (Supply) Act 1948 the Indian Electricity Act, 1910

Commencement of Works

The Inspector of Electricity
Meghalaya, Shillong.

From,

M/S. Modern Electrical House.

Hallidayganj - 794109

West Garo Hills, Meghalaya

Regd. No. 428.

Subject :- Notice of commencement of works under clause 36 of Rules and condition prescribed under Rule 45(1) of India Electricity Rules, 1956

Sir,

I have the honour to inform you that Addition/ Alternation/ Repair New Electrical installation will be executed by me/us in the undermentioned premises and the particulars are stated below:

1. Owner of premises :- Name :- Munmun Hajing
Address :- Garodoba
P.O :- Garodoba Dist :- South West Garo Hills

2. Number of points :-	Nos.	Watts	Total Wattage	
i) Light points	10 Nos	60 W ₂	600 W ₂	1.5K/2
ii) Plug point	3 Nos	100 W ₂	300 "	
iii) Fan point	4 Nos	100 W ₂	400 "	
iv) Tube light point	5 Nos	40 W ₂	200 "	
v) Power plug			(
vi) Other apparatus			1500 W ₂	

3. Type of Wiring :- Lopping
4. Date of commencement :- 12/09/24
5. Name of Supervisors :- A. F. Hoque
Regd. No. :- 670

6. Name of Wireman

i) Rijender Paul
ii) Regd. No. 2308

Yours faithfully,

Signature

Copy to :-

The S.D.O. (Elect.)

Me. Garodoba

M/S. Modern Electrical House

Hallidayganj.

Regd. No. 428

MEGHALAYA POWER DISTRIBUTION CORPORATION LIMITED

TEST REPORT

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

MUNMUN HAJONG

(Full Name)

POTVILL GARODABA

(Address) Dist South West Garo Hills

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	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	10 NOS	60W =	600 watt					
i) Fluorescent	5 NOS	40W =	200 "					
ii) Incandescent								
iii) CFL								
iv) Halogen								
v) Others								
2. Fan Points	4 NOS	100W =	400 watt					
3. Plug Points (3-pin)								
i) 6 Amps	3 NOS	100W =	300 "					
ii) 16 Amps								
4. Electrical gadgets								
i) Water Heater (Geyser)								
ii) Refrigerator								
iii) Air Conditioner								
iv) Others								
5. Welding Transformer								
6. Motor								

TOTAL

1500 watt

In Case of load enhancement
Existing load

Total load in premises

Notes :

- Details of any apparatus (other than the above mentioned) should be given
- Rating of capacitor used in Induction Motor and welding Transformer (Test report of capacitor is to be enclosed).

- I. System of Wiring *Looping*
- II. Type of Wiring
- III. Voltage and system of supply
- IV. Test Result :

Date of Testing by Licensed Contractor : *16/9/24*

Type of Test	Result of test carried out by licensed contractor in (M Ω) / Ω	Result of test carried out the supplier under relevant IE Rules in (M Ω) / Ω
a. Insulation resistance between earth and whole system of conductor.		
b. Insulation resistance between all conductor.		
c. Earth continuity between earth electrode and earth continuity conductor.	<i>14 meg</i>	
d. Polarity of non-linked SP switches.	<i>at phase</i>	

V. Full Name with signature of Licensed contractor : *Atique Abul Fazal*
 LIC No. MODERN ELECTRICAL HOUSE *16/9/24*
 Hallidayganj PIN 794104
 Regn. No 428
 West Garo Hills, Megh.

VI. Full Name with Signature of Supervisor (With date) : *Atique Abul Fazal*
 LIC No.: *16/9/24*
 Regn. No. 670

VII. Full Name with Signature of Wireman (With date) : *Faruk Khan 2308*
 PERMIT No.: *16/9/24*

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

IX. Date of connection of supply to the installation :

Office of the

GAONBURAH; GARODOBA ELAKA

P.O. Garodoba

Dist. South West Garo Hills, Meghalaya

PIN - 794105




Date ..08-10-24.....

TO WHOM IT MAY CONCERN

This is to certify that Shri/Smt Munmun Hajong, S/o, D/o
W/o, At Baresw Hajong inhabitant of Vill Garodoba,

P.O. Garodoba, P.S. Ampati, Dist. South West Garo Hills, Meghalaya he is well known to me since
childhood/ longtime.

He/She is the permanent resident of village Garodoba in the District of
South West Garo Hills, Meghalaya.


Gaon Bura
Garodoba Elaka
Dist. South West Garo Hills

MONOJ HAJONG

Gaonburah Garodoba Elaka
Garodoba

South West Garo Hills, Meghalaya



ELECTION COMMISSION OF INDIA

IDENTITY CARD FTB0539288



Name : MUNMUN HAJONG

Father's Name : BARESH HAJONG

Sex : F

Age as on 1.1.2010 : 25

IDENTITY CARD FTB0539288

Address : 2 DEWANKATA
Town/Vill. - DEWANKATA
District - WEST GARO HILLS Pin - 794104

Signature
Electoral Registration Officer

For 46-PHULBARI Assembly Constituency

Place : WEST GARO HILLS
Date : 29.09.2010

TEST CERTIFICATE

ITEM : Single Phase Static Watthour Meter
METER SL NO. : A7169589
RATING : 5-30A, 240V, 50Hz
METER CLASS : 1.0
CONSTANT : 3200 Impulses per kWh
STANDARD : IS 13779


The Meter was tested & has passed following routine tests as per IS: 13779 at reference conditions:

	TEST	RESULT
01	No-Load Conditions	Passed
02	AC Voltage Test	Passed
03	Insulation Resistance Test	Passed
04	Starting Test	Passed
05	Meter Accuracy Test	Passed Meter Accuracy Observed within $\pm 1\%$


Initial Reading


00001

CERTIFIED

Signature: 

Date: 26/06/2023


Meter Tester Gr - I
MTI Laboratory
MePDCL, Lumjingsha
Shillong


(Y. Passah)
Assistant Engineer
MTI Lab
MePDCL, Shillong