

## AGREEMENT FOR SUPPLY OF ELECTRICITY LOW TENSION



AN AGREEMENT made this the \_\_\_\_\_ day of \_\_\_\_\_ 20\_\_\_\_  
between \_\_\_\_\_ and his successors and assigns (herein after  
referred to as the Consumer) of the One Part and the Meghalay Energy Corporation Ltd. an electricity distribution  
licensee under the electricity Act, 2003 and its successors and assigns (herein after referred to as MeECL) of the  
Other Part.

*Note :- The term consumer include any individual person (whether male or female),  
a body of persons, a company, Society, firm, association or organisation.*

WHEREAS, the consumer has applied to the MeECL for supply of electricity to its premises  
and the MeECL 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 \_\_\_\_\_ Umtham \_\_\_\_\_  
with the consumer as owner/ occupier of,
2. That the supply be for the purpose of \_\_\_\_\_ Domestic \_\_\_\_\_  
the load whereof shall not exceed \_\_\_\_\_ 2000 \_\_\_\_\_ watt(s).
3. That the consumer shall regular and timely pay to the MeECL all charges and 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 terminates it so and given to the MeECL a  
prior notice of not less than one month or, on the part of the MeECL, if the consumer has violated any of the  
terms and conditions of the agreement

Provided that on the paper the M&E's notice shall be given to the consumer stating the reason for the proposed termination and giving him opportunity to state his case and his statement, that they can enter before the agreement is terminated and the supply of electricity cut off

That the terms and conditions of this Agreement shall be effective from the date supply of electricity is terminated

**IN WITNESS WHEREOF**, the parties hereto have set their hands and seals the date . month and year. And also written



The Consumer



For and on behalf of the M&ECL

Witness

Signature

Name

Address

Signature

Name

Address

100

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9. (10 points)

$\{a_n\}_{n=1}^{\infty}$  is a sequence of real numbers such that  $a_n \geq 0$  for all  $n$  and  $\sum_{n=1}^{\infty} a_n < \infty$ . Let  $S_n = \sum_{k=1}^n a_k$ . Prove that  $\{S_n\}_{n=1}^{\infty}$  is a Cauchy sequence.

| Details of load                                                                                      | Weight<br>in<br>each<br>box | Phase I             |                    | Phase II            |                    | Phase III           |                    | Total<br>weight<br>of all 3<br>phases |
|------------------------------------------------------------------------------------------------------|-----------------------------|---------------------|--------------------|---------------------|--------------------|---------------------|--------------------|---------------------------------------|
|                                                                                                      |                             | No. of<br>quadrants | Total<br>weightage | No. of<br>quadrants | Total<br>weightage | No. of<br>quadrants | Total<br>weightage |                                       |
| 1. Light points<br>(a) Fluorescent<br>(b) Incandescent<br>(c) C.F.L.                                 |                             |                     |                    |                     |                    |                     |                    |                                       |
| (d) Highways<br>(e) Others $\frac{1}{2}$ E.D.                                                        | 7.5 kg                      | 100                 | 750                |                     |                    |                     |                    |                                       |
| 2. Lamp points                                                                                       |                             |                     |                    |                     |                    |                     |                    |                                       |
| 3. Plug points<br>(a) 100                                                                            |                             |                     |                    |                     |                    |                     |                    |                                       |
| (b) 200                                                                                              |                             |                     |                    |                     |                    |                     |                    |                                       |
| (c) 300                                                                                              | 100 kg                      | 100                 | 100                |                     |                    |                     |                    |                                       |
| (d) 400                                                                                              | 100 kg                      | 100                 | 100                |                     |                    |                     |                    |                                       |
| 4. Commercial<br>loads<br>(a) Water Heater<br>(b) Geyser<br>(c) Refrigerator<br>(d) AC<br>(e) Others |                             |                     |                    |                     |                    |                     |                    |                                       |
| 5. Washing<br>Machine<br>(a) 1000                                                                    |                             |                     |                    |                     |                    |                     |                    |                                       |
| 6. Others                                                                                            |                             |                     |                    |                     |                    |                     |                    |                                       |
| Total                                                                                                |                             |                     | 1450               |                     |                    |                     |                    |                                       |
| In case of load<br>which is not<br>existing load (a<br>watts)                                        |                             |                     |                    |                     |                    |                     |                    |                                       |
| Total load in the<br>premises (in<br>watts)                                                          |                             |                     | 2 Kw               |                     |                    |                     |                    |                                       |

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## HOW

II. Type of wiring

Cavity Capping

III. Voltage and system of supply

230 V

IV. Test Result

OK

Date of testing by licensed contractor

09/08/2024

|     | Type of test                                                            | Result of test carried out by licensed contractor (in MΩ) - (I) | Result of test carried out by the supplier under relevant O&S regulations (in MΩ) - (II) |
|-----|-------------------------------------------------------------------------|-----------------------------------------------------------------|------------------------------------------------------------------------------------------|
| (a) | Insulation resistance between earth and whole system of conductor       | 110 MΩ                                                          |                                                                                          |
| (b) | Insulation resistance between all conductors                            | 102 MΩ                                                          |                                                                                          |
| (c) | Earth continuity between earth electrode and earth continuity conductor | 3Ω                                                              |                                                                                          |
| (d) | Polarity of non-linked EP switches                                      | OK (18-Jan)<br>(EX-01)                                          |                                                                                          |

V. Full name with signature of licensed contractor (with date)

UC No.

Mobile No.

VI. Full name with signature of supervisor (with date)

UC No.

Mobile No.

  
Mr. P. J. [unclear]  
Supervisor  
Reg. No. 479

VII. Full name with signature of wireman (with date)

UC No.

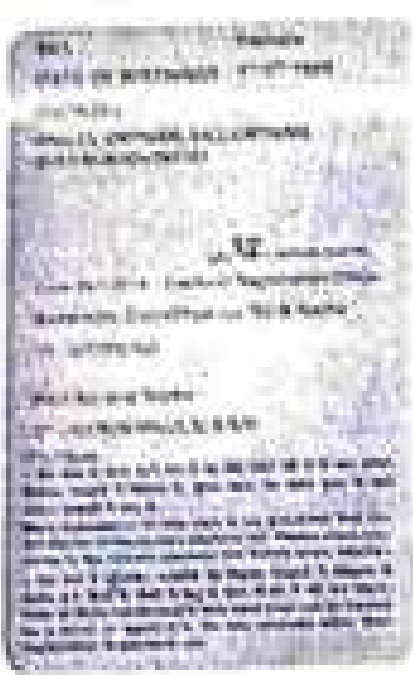
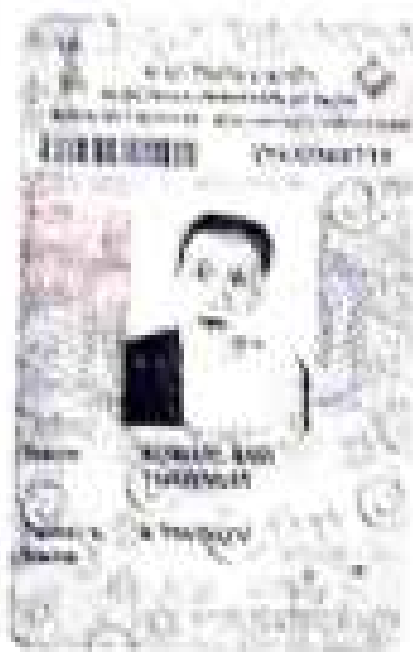
Mobile No.

VIII. Signature of the authorized official who

tested the installation on behalf of supplier (with date)

Mobile No.

(X. Date of connection of supply to the installation)



# DORBAR SHNONG UMTHAM

RAID MAWBUH, MYLLIEM SYIEMSHIP

Ri-Bhoi District, Meghalaya - 793105

He/Lm.....

Date: 5/02/2024

Nga Ka Sumalay Thant-  
nga don ka jala ka jop kapoh  
Shing bultham baroh, kai pud  
San day lei loy lu me kavun:-

Mibungi:- Surok Shnong 300 ft-  
Sepugi:- Surok Shing 300 ft-  
Shatei:- Surok Shing 325 ft-  
Shothie:- pynthavkba 325 ft.

Ka jingheb baroh ka long 97.500  
Sft.

La pynthavkba da a Raybol  
Shnong baroh Secretary.

Trai jorha

St. Sumalaytham

Sthant

  
Secretary Shnong  
Umtham  
Ri-Bhoi District

C. Lual  
Rangboh Shnong  
Umtham  
Raid Mawbuh Mylliem Syiemship  
Ri-Bhoi District

RAID MAVBUN = MYLLIEM SYIEMSHIP  
RI-BHOI DISTRICT

Case 1:51-cv-00001 Document 1-1 Filed 07/25/14 Page 1 of 1

This is to CERTIFY that S. J. G. G. G. G. G. G.  
is a Permanent Resident of Durham Village, St. John District,  
Montserrat.

Mr. S&B intended to apply for the Kentucky Commission on the Kentucky Constitution House of Rep. for next term situated at Louisville, KY. (Mr. S&B never was elected).

The village doctor has no objection to him, but is doing so.

**Keywords:** *depression, anxiety, self-esteem, self-efficacy, coping strategies*

**Rangbun Shweing  
Lintham  
Raid Mawbun Myithum Schembup  
Raidhoo District**

SENLO  
SENTEC INDIA LIMITED

Test Certificate

Items Single phase static Wattour Meter  
Rating 240Volt/5-30 A /50Hz  
Class 1  
Meter Constant 3200 Impulse/Kwh  
Standard IS13779 : 1999

The meter was tested & has passed following routine test as per  
IS : 13779 at reference Condition:

| Test                       | Result                                   |
|----------------------------|------------------------------------------|
| No Load Conditions         | Passed                                   |
| AC Voltage test            | Passed                                   |
| Insulation resistance test | Passed                                   |
| Starting test              | Passed                                   |
| Meter accuracy test        | Passed                                   |
|                            | Meter accuracy observed within $\pm 1\%$ |

Office

Certified Signature

150, Upen Banerjee Road,  
Kolkata - 700060 ( INDIA )

*Amit Bhattacharya*  
10/8/2023

Meter Initial Reading: 000001

|              |         |
|--------------|---------|
| METER NUMBER | 7515045 |
|--------------|---------|

*[Signature]*  
Meter Tester Gr - I  
MTI Laboratory  
MePDCL, Lumjingshei  
Shillong

*[Signature]*  
(Y. Pasari)  
Assistant Engineer  
MTI Lab  
MePDCL, Shillong.

ty bill is not paid within 15 (fifteen) days (no  
time period) after due date of the bill.

## Meghalaya Power Distribution Corporation Limited

Sub-Division : Urban Sub-Division

Consumer Id : 1000207713

Legacy Consumer Id : 45030304834

Bill Number : 500306665887

Consumer Name : Suterlang Thawant

Address : Utham, Utham 48130620200 7

C.Demand/Load : 1.0 KW

Category : DLT

Bill Basis : DE

Meter No : 11102457

OMF : 1.0

Prev. Reading Date : 18-Jun-2024

Curr. Reading Date : 18-Jul-2024

Bill Date : 18-Jul-2024 14:47

No. of Days : 17

Prev kWh : 42.000

Current kWh : 48.1

Add. kWh : 0.0

Billed Unit : 8.1

Billed Demand : 1.0

Energy Charges : 36.48

Fixed Charge : 72.0

ES Amount : 3.41

WPPA Charge : 0.0

Rebate : 0.0

Water Rent : 0.0

OPC : 0.0

Current Bill Amt : 108.88

Prev Outstanding : -0.33

Payment Amount : 102.6

Last Payment Date : 20-JUN-2024

Last Payment Amount : 155.0

Gross Bill Amount : 108.54

Due Date : 28-JUL-2024

Net Bill Amount : 108.0

Lat :

Long :

MR Code:100506

This bill will be construed as final not on under  
(Section 9.2 of M&EPC Electricity Supply Code  
Regulations, 2018. Supply of electricity shall be  
disconnected at any date, if date of electricity  
bill is not paid within 15 (fifteen) days (no  
time period) after due date of the bill.