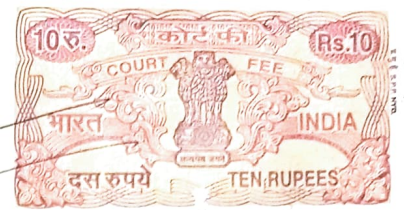


AGREEMENT FOR SUPPLY OF ELECTRICITY
LOW TENSION



AN AGREEMENT made this the 15 day of Nov 2024
between D. Lazo and his successors and assigns (hereinafter referred
to as the Consumer) of the One Part and the Meghalaya Energy Corporation Ltd. an electricity
distribution licensee under the Electricity Act, 2003 and its successors and assigns (hereinafter
referred to as MeECL) 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 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 witnesses -

1. That the supply shall be given to the premises located at Nongjri Beh.
with the consumer as owner/occupier of
2. That the supply shall be for the purpose of CLT,
the load whereof shall not exceed 1 kw. watt(s).
3. That the provisions of the Electricity Act, 2003 and the Regulations, Code and Orders, including
Tariff Orders, as may be made from time to time by the Meghalaya State Electricity Regulatory
Commission shall apply and bind the consumer and the MeECL alike.
4. That the consumer shall regularly 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 desires it so and gives 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 part of the MeECL, notice shall be given to the consumer stating the reasons for the proposed termination and grant him opportunity to state his case and his statement, if any, duly considered before the contract is terminated and the supply of electricity cut off.

7. That the terms and conditions of this Agreement shall be effective from the date 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

()

The Consumer

()

For and on behalf of the MeECL

Witnesses :-

1. Signature : B. Siej

Name : Ban ied tag siej

Address : Nongn' nongbuh

1. Signature :

Name :

Address :

Machalaya Energy Power Distribution Corporation Limited

TEST REPORT

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

DEBILAK LASO

(Full Name)

(Please leave one block between name & surname)

NONGS RIBAH

(Address)

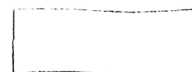
is duly completed, tested and is ready for your Engineer to test and connect on your main line.

The load has been arranged as follows :-

| Details of Load | Wattage of each item | No. of points | Total Watt | No. of points | Total Watt | No. of points | Total Watt | Total watt of all 3 phases |
|-----------------------------------|--------------------------|---------------|------------|---------------|------------|---------------|------------|----------------------------|
| | | | | | | | | |
| 1 Light points | 60 | 5 | 300 | | | | | |
| (i) Fluorescent | | | | | | | | |
| (ii) Incandescent | | | | | | | | |
| (iii) CFL | | | | | | | | |
| (iv) Halogen | | | | | | | | |
| (v) Others | | | | | | | | |
| 2 Fan points | | | | | | | | |
| 3 Plug points (3-pin) | 100 | 3 | 300 | | | | | |
| (i) 5 Amps | | | | | | | | |
| (ii) 15 Amps | | | | | | | | |
| 4 Electrical gadgets | Total 2 600 watts or 1kw | | | | | | | |
| (i) Water Heater (Geyser) | | | | | | | | |
| (ii) Refrigerator | | | | | | | | |
| (iii) Air Conditioner | | | | | | | | |
| (iv) Others | | | | | | | | |
| 5 Welding Transformer | | | | | | | | |
| 6 Motor | | | | | | | | |
| Total | 600 watts or 1kw | | | | | | | |
| In case of load enhancement | | | | | | | | |
| Existing load (in watts) | | | | | | | | |
| Total load in premises (in watts) | | | | | | | | |

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).



KVAR

II. Type of wiring *Pvc Looping System*

III. Voltage and system of supply *230V.*

IV. Test Result: *OK*

Date of Testing by Licensed Contractor :

15 7 20 24

| Type of Test | Result of test carried out by licensed contractor (In MΩ) /Ω | Result of test carried out by Supplier under relevant IE Rules, in (MΩ) /Ω |
|---|--|--|
| a. Insulation resistance between earth and whole system of conductor. | <i>18 mΩ</i> | |
| b. Insulation resistance between all conductors. | <i>∞ mΩ</i> | |
| c. Earth continuity between earth electrode and earth continuity conductor. | <i>phase.</i> | |
| d. Polarity of non-linked SP switches. | | |

V. Full Name with signature of Licensed contractor

LIC No. *15/2024*
NONGKYNRH ELECTRICAL
Contractor
Govt. of Meghalaya
Lic No. 318.

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

LIC No. *15/2024*
NONGKYNRH
Electrical Supervisor
Govt. of Meghalaya
Lic No. 527

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

PERMIT No. *15/2024*
B. R. R. R.
Electrical wireman
Govt. of Meghalaya
Lic. No. 15493

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

IX. Date of connection of supply to the installation

X. Date of Commencement

1500134019

1500134019

1500134019

Legacy Contract : 1500134019

Bill Number : 15001340193233

Contract Name : Debetak Lase

Contract / Noncontract / Bill / Bill #

Power/Load : 1.0 kW

Category : B11

Bill Status : OK

Meter : 672237

QMF : 1.0

Prev. Reading Date : 10-Jun-2024

Cur. Reading Date : 17-Aug-2024

Cur. Reading Time : 17-Aug-2024 15:41

Cur. Reading Value : 1.0

Cur. Reading Unit : 1.000

Cur. Reading Rate : 4046.0

Cur. Reading Wrt : 1.0

Cur. Reading Unit : 325.0

Cur. Reading Rate : 1.0

Cur. Reading Value : 1511.0

Cur. Reading Unit : 1.67

Cur. Reading Rate : 1.0

Cur. Reading Unit : 1.0

Cur. Reading Rate : 1.0

Cur. Reading Unit : 1.0

Cur. Reading Rate : 1.0

Cur. Reading Unit : 1.0

Cur. Reading Rate : 1055.13

Cur. Reading Unit : 239.0

Cur. Reading Rate : 1.0

Cur. Reading Unit : 1.0

Cur. Reading Rate : 1.0

Cur. Reading Unit : 1.0

Cur. Reading Rate : 1.0

Cur. Reading Unit : 1.0

Cur. Reading Rate : 1.0

Cur. Reading Unit : 1.0

Cur. Reading Rate : 1.0

Cur. Reading Unit : 1.0

Cur. Reading Rate : 1.0

Cur. Reading Unit : 1.0