

2498

NEW CONSUMER APPLICATION FORM

☒ If Consumer Apply for Sub-Meter/Additional Connection
(Please tick on the check box)

Personal Details

*Application No.

*Consumer Name

Husband's Name

*Mobile No.

Aadhaar / EPIC No.

Phygnailin Chyemang

Farap T. Deles Toi

9863097283

9233323204

CLH0642736



Address Details

*Accommodation

Own / Rented (Pl. tick one)

*Discom

Meghalaya Power Distribution Corporation

*Zone

Eastern Zone *Circle - Ribhoi Circle *Division - Umiam Division

*Sub Division

Umiam Rural Distribution Sub-Division

*Village Name

Pyllun Block - III

*State

Meghalaya *City - Ribhoi (Nongpoh)

*Area Pin Code

793103

Locality

Pyllun Block - III

*Full Address

Pyllun Block - III

New Connection Details

*Consumer Type SG / CG / NG (Pl. tick one)

*Urban/Rural Type Rural / Urban (Pl. tick one)

*Activity

House

*Contract Load Unit

KW / KVA (Pl. tick one)

*Contract Load:

3KW

*Category

Domestic

*Product Type LT / HT (Pl. tick one)

*Scheme

All Categories excluding Industrial / Industrial / Free Scheme /
Saubhagya/ DDUGJY (Pl. tick one)

Other Details

*Meter Number

*Initial KWH

*Initial KVAH

*Meter MF

Meter Owned - Utility / Consumer (Pl. tick one)

*Phase

1 Phase / 3 Phase (Pl. tick one)

*TMC - Yes / No (Pl. tick one)

Meter Reader

Group No.

List of Documents to be attach:

- * Test Report
- * Ownership Proof
- * Identity Proof
- * Meter Test Report
- * Landlord NOC
- * Agreement Fill
- * Pollution Control Board

All fields mark with * are mandatory

Kong Dai
for info pls.
Assistant Executive Engineer
Umiam Rural Distribution Sub-Division
MePDCL, Umiam

Date of Connection: _____

Sub Meter Connection, Additional Meter 3 Kw

9436110408
9233323204 }

Meghalaya Power Distribution Corporation Limited
Application form for providing LT Service Connection
(for all categories and for all purposes)

Annexure - 1

30 meters
Transformer
63 kV.A

To

The Area Manager / Asst. Executive Engineer
Service Connection Sub-Division / UR Distribution Sub-Division
Meghalaya Power Distribution Corporation Limited
Umiam

(Indicate the local area of the jurisdiction of the Engineer of the licensee)

Sir,

I / We hereby request you to supply electricity to the premises located at the address fully described below:

I / We agree to abide by the terms and conditions relating to the supply of electricity by MePDCL and to make all payments as may be required and also to pay regularly all the charges as may become due.

(a) Full name and address of the applicant with contact telephone number, Mobile Number, 98630
E-Mail dophymaishin elyemange@gmail.com 97283

(b) Status in relation to the premises

Owner ☒ Occupier ☐

Pyllun Block III Raid
manthah, pyllun

(c) Location and address of the premises including Police Station

Hyieromship P.O
Umiam Ri Bhu
Dist Tied
Meghalaya
793103

(d) Nature of LT supply

Commercial ☐

Domestic ☒

Industrial ☐

General purpose ☐

WSLT ☐

Public lighting ☐

Agriculture ☐

KJ ☐

MeECL employee ☐

3 Kw Load Sanction from
Pyllun Block-III 63 kVA S/S

DATE

A
Junior Engineer
Umiam Rural Distribution Sub-Division
MePDCL, Umiam

CHT
Applicant's Signature



FORM NO. - 3

Agreement for supply of electricity Low Tension

An agreement made this the ____ day of ____ of 20__ between MePDCL 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 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 hereinafter appearing;

Now, therefore, the agreement witness -

- (1) That the supply shall be given to the premises located at Pyllum Block-III with the consumer as owner / occupier of;
- (2) That the supply shall be for the purpose of DLT
The load whereof shall not exceed 3000 watts
- (3) That the provisions 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 as 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 he 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 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.



Consumer



For and behalf of MePDCL

Witness



Signature:

Name:

1009 T Toi

Address:

Mawlei Phudmon

Signature:

Name:

Address:

Meghalaya Power Distribution Corporation Limited
Test Report (LT Supply)

To, _____

The _____

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

Full name

PHYRNAI LIN CHYRMANA

(Please leave one block between name & surname)

Address

PYLLUN Block IV RAIO MAWBAH MYLLIEN SYIENSHIP

PO. LMIAM RIBHOI DISTRICT
 Meghalay 793103

1. The load has been arranged as follows:

Details of load	Wattage of each item	Phase I		Phase II		Phase III		Total wattage of all 3 phases
		No. of points	Total wattage	No. of points	Total wattage	No. of points	Total wattage	
1. Light points								
(i) Fluorescent								
(ii) Incandescent								
(iii) CFL								
(iv) Halogen								
(v) Others LED	90	10	90					
2. Fan points								
3. Plug points (3-Pin)								
(i) 6 Amps	100	4	400					
(ii) 16 Amps	1000	2	2000					
4. Electrical gadgets								
(i) Water Heater (Geyser)								
(ii) Refrigerator								
(iii) AC								
(iv) Others								
5. Welding transformer								
6. Motor								
Total			2490					
In case of load enhancement existing load (in watts)								

Total load in the premises (in watts)

3Kw

Notes:

(a) Details of any apparatus (other than the above mentioned) should be given.

(b) Rating of capacitor used in induction Motor and welding Transformer (Test report of capacitor is to be enclosed)

KVAR

II. Type of wiring

III. Voltage and system of supply

IV. Test Result

Date of testing by licensed contractor

AVC in looping
230V
0.1K

	Type of test	Result of test carried out by licensed contractor (in MΩ) / Ω	Result of test carried out by the supplier under relevant Cea regulations, (in MΩ) / Ω
(a)	Insulation resistance between earth and whole system of conductor	140 mΩ	
(b)	Insulation resistance between all conductors	147 mΩ	
(c)	Earth continuity between earth electrode and earth continuity conductor	0.3 Ω	
(d)	Polarity of non-linked SP switches	Phase	

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

LIC No.

Mobile No.

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

LIC No.

Mobile No.

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

LIC No.

Mobile No.

VIII. Signature of the authorized official who

tested the installation on behalf of supplier (with date)

Mobile No.

IX. Date of connection of supply to the installation



S. Khongbuh
Govt. Electrical & Civil Contractor
Regd. No. 1183



S. Khongbuh
Electrical Supervisor
Regd. No. 1191

6419



मेघालय MEGHALAYA

225579

KA DULIR IADIE IATHIED KHYNDEW

IA KANE KA KOT DULIR IADIE IATHIED KHYNDEW LA SOI MYNTA
KA SNGI KA 9th, December, 2020

HAPDENG

KA TRELIN THANGKHIEW, khun jong (L) Brintimai Thangkhiew
ba shong ba sah ha Pyllun, Block III, Raid Mawbuh, Myllem Syiemship,
P.O. Umiam, Ri Bhoi District, Meghalaya -793103, ia kaba yn tip kum **KA**
TRAI JAKA/NONGDIE.

BAD

KA DR. PHYRNAILIN CHYRMANG, khun jong (L) Briancy
Chyrmang ba shong ba sah ha Dymmiew, Shillong, East Khasi Hills
District, Meghalaya ia kaba yn tip kum **KA NONGTHIED**.

BA NGA KA TRAI JAKA/NONGDIE ba la jer kyrteng haneng nga don
ka jaka kaba don ha **Pyllun, Block III, Raid Mawbuh, Myllem**
Syiemship, P.O. Umiam, Ri Bhoi District, Meghalaya -793103 bad
kaba don ka jingheh kaba 1500 Sq/ft. katkum ki pud
sawdong ba la batai harum.

Contd...P/2



BA NGA KA TRAI JAKA/NONGDIE, ngan die duh noh ia kotel ka jaka kaba don lang bad ka ing ha phi **KA DR. PHYRNAILIN CHYRMANG** ha ka dor kaba long tang **10, 00, 000 (Shiphew Lak Tyngka).**

BA HADIEN KANE KA JINGIADIE IATHIED ia ka jaka kaba don bad ka ing katkum ki pud sawdong ba la batai harum, ka hok longtral bad nongkynti kan hiar noh ha ka Nongthied ba la ia soi harum bad yn ym don mano mano ruh ba lah ban kam trai ne uxor halor kane ka jingiadie iathied.

Lada don mano mano ba dawa ne uxor halor kane ka jingiadie iathied, ma nga ka Nongdie ha ryngkat bad ka Dorbar Shnong Pyllun, Block III, Ri Bhoi District kiba la ia soi kyrteng ngin bah khlich hi nadong shadong.

Ki Pud Sawdong Ki Long Kumne Harum:-

Shatei	: Kynlon ka Lucia Lyngdol	- 50 ft.
Shathie	: Kynlon ka Tyng Shainlin Chyrmang	- 50 ft.
Mihngi	: Kynlon ka Hekilda Passah	- 30 ft.
Sepngi	: Kynlon ka Tyng Shainlin Chyrmang	- 30 ft.

Jingheh ka jaka 1500 \$/ft.

La ia soi ia kane ka Kot Dulir iadie iathied ha kane ka sngi ka —
December, 2020 hakhmat ki sakhi satar bad naduh mynta ka sngi —
December, 2020 kane ka jaka kaba don lang bad ka ing ba la kdew haneng kan long noh ka hok nongkynti jong phi **KA DR. PHYRNAILIN CHYRMANG** ha la tip kum ka Nongthied.

T. Thangkhiew 9-12-20
KA TRELIN THANGKHIEW
TRAI JAKA/NONGDIE

CH17 9/12/20
KA DR. PHYRNAILIN CHYRMANG
NONGTHIED

SAKHI :-

1. *[Signature]* (Tyng Shainlin Chyrmang)
2. *[Signature]*

Nga u Rangbah Shnong bad ki Nongkit Kam Shnong ngi pynskhem ia kane ia ka jigiadie iathied hapdeng ka Trai Jaka/Nongdie bad ka Nongthied ba la kdew haneng:

[Signature]
Rangbah Shnong
Dorbar Shnong Pyllun
Rangbah Shnong
Myllien District
Ri-Bhoi District



[Signature]
Rangbah Dong

[Signature]
Secretary
Dorbar Shnong Pyllun
Rangbah Shnong
Myllien District
Ri-Bhoi District

CH17



University of the Philippines - Diliman

Department of Education - Division Office

2020 2020
 2020 2020

Address

2020 2020
 2020 2020
 2020 2020
 2020 2020

Signature

2020 2020
 2020 2020
 2020 2020

Remarks

2020 2020
 2020 2020
 2020 2020

2020

Meghalaya Power Distribution Corporation Limited

UMIAM SUBDIVISION

Consumer ID	Consumer ID	Bill No	Billing Period	Bill Generated Date	Due Date	Disconnection Date
1000198672	1000198672	500308064504	10-May-2024 to 09-Aug-2024	09-Aug-2024 00:00	30-Aug-2024	09-Sep-2024
Address: PHYRNAILIN CHYRMANG-Pyllun, Pyllun Village #3120200200			Type	LT	Meter No	SS16932137
			Category	DLT	Bill Type	PROV (Door Lock)
			Sanction Load(KW)	1	Sanction Load(KVA)	0
			Connection Type	NG	Connection Status	INSERVICE
			Connection Location	RURAL		
			Monthly Average Units	115.2		

Meter Readings for New Meter ID:SS16932137 and Meter Status: PROV (Door Lock)

Description	Date	KWH Meter	Kvah Meter	Recorded Demand	Recorded PF
Current Reading	09-08-2024	162	0	0	0.90
Previous Reading	10-05-2024	162	0		
No Of Days	91				
Difference		0	0		
Multiplying Factor		1	1	1	
Consumption		0	0		
Additional Units		0	0		
Meter Change Units		0	0		
Violation Energy Units		0	0		
Net Consumption		12.61	0	0	

Your Detailed Bill		Amount (Rs.)
Description		
Fixed Charges : For 1 at Rs: 0 per at BM(91/92)*3		82.67
Energy Charges: For The First Slab Rs: 0 per		56.75
FPPAS		0
Electricity Duty : For The First 12.61 at Rs: 0 per		0.63
Current Bill Amount		140.05
Consumer Credit		-0.97
Gross Bill Amount		139.08
Net Bill Amount		140.00
AMOUNT IN WORDS		One Hundred Forty Rupees only
Due Date		30-08-2024
Last Payment Details		
Last Payment Date		26-07-2024
Last Payment Amount		113.00
Sd/- Asst Executive Engineer UMIAM SUBDIVISION		

Save Energy for the Benefit of Self and Nation

This Bill will be Considered as final notice under Section 9.2 of MSERC (Electricity Supply Code) Regulations, 2018. Supply of Electricity shall be disconnected at any date, if dues of Electricity bill is not paid within 15 (fifteen) days (notice period) after due date of the bill. Thanks for paying. We really appreciate it.

ROUTINE TEST REPORT

METER NO: SS17260332
 Customer: H.K. TRADING CO.
 I.O. NUMBER: RKTC/PO/Secure Meters/2023 - 24/011
 DATE: 27-JUN-2023
 VOLT: 240V
 CURRENT: 05-30A
 Standards IS : 13779
 Accuracy Class: 1.0

Meter Constant: 6400.

1. AC VOLTAGE TEST: PASS
2. TEST OF NO LOAD CONDITION: PASS
3. TEST OF STARTING CURRENT: PASS
4. INSULATION TEST: PASS
5. METER ACCURACY:-

Reference Conditions: $V_{ref} = 240V/50Hz$ $I_b = 05-30A$ Amb. Temp = 27 ± 2 Deg. C

METER ACCURACY


* Active Import Errors


Load % I_b	0.5 Lag	0.8 Lead	UPF
400	0.3	0.0	0.0
100	0.1	0.0	0.0
10	0.1	0.0	0.0
5			0.0

00001.0

TEST DATE: 31/10/2023

This is computer generated test report no signature required


 Meter Tester Gr - I
 MTI Laboratory
 MePDCL, Lumjingshai
 Shillong


 Executive Engineer
 MTI Division
 MePDCL, Shillong