

1344

Kibadongsoh

NEW CONSUMER APPLICATION FORM



☐ If consumer Apply for Sub Meter/ Additional Connection
 (Mark 'x' in the check box)

Personal Details

* Application No.
 * Applicant Name
 * Father's Name
 * Mobile No.
 Aadhaar / FIC No.

Merinda Lyndah Aongber
 (L) Petrus Kharmion
 7085960154 Email
 DHJ0536110

Address Details

* Accommodation
 * District
 * Zone
 * Sub Division
 * Village/Name
 * State
 * Area/Postcode
 * Full Address

Own / Rented (PI tick one)
 Meghalaya Power Distribution Corporation
 Eastern Zone *Circle Ribhoi Circle *Division Umiam Division
 Umiam
 Umiam Umiam Khuan
 Meghalaya *City Ribhoi (Nongpoh)
 793122 Locality
 Merinda Lyndah Aongber
 P.O. U.C.C
 Ribhoi District - Meghalaya

New Connection Details

* Consumer Type SG / CG / TIG (PI tick one) * Urban/Rural Type Rural / Urban (PI tick one)
 * Activity Domestic Purpose
 * Contract Load KW / KVA (PI tick one) * Contract Load 2 kw
 * Category DLT * Product Type LT / HT (PI tick one)
 * Scheme All Categories excluding Industrial / Industrial / Free Scheme /
 Saubhagya / ODUGY (PI tick one)

Other Details

* Meter Number * Initial KWH * Initial KVAH
 * Meter Mf Meter Owned - Utility / Consumer (PI tick one)
 * Phase 1 Phase / 3 Phase (PI tick one) * TMC - Yes / No (PI tick one)
 Meter Reader Group No.

List of Documents to be attach.

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

All fields mark with * are mandatory

Date of Connection

40m-111 L. Manpham
X-ray - 6.5 KVA
Aidam - 6.5 KVA

MAIAYA ENERGY POWER DISTRIBUTION CORPORATION LIMITED
APPLICATION FORM FOR PROVIDING SERVICE CONNECTION
(FOR ALL CATEGORY AND FOR ALL PURPOSE)

The Area Manager / Assistant Executive Engineer
Service Connection Sub Division / Umlam Distribution Sub Division
MePDCL

(Indicate true local area of the jurisdiction of the Engineer of the Licensee)

1. We hereby request you to supply electricity to the premises located at the address more fully described below.
2. 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 charges as may become due.
3. Full name and address of the applicant with contact telephone/ Mobile number.

MERINDA LYNGDOH NONGBRI
Ummukh Umlamkhuan Block D
Ribhoi District 9824558194/7085960134

(b) Status in relation to the premises : Owner ☒
Occupier ☐

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

(d) Nature of LT Supply : Commercial ☐ Domestic ☒ Industrial ☐
General Purpose ☐ WSLT ☐ PL ☐
Agriculture ☐ KJ ☐ MoPDCL ☐
Employee ☐

2 kw lead sanctioned
for N/gc from 6.5 KVA for
Ummukh s/s
Junior Engineer
Umlam Distribution Sub Division-I
Date Me, P.D.C.L. Umlam

Signature
Applicant's Signature

- 103 The following documents are to be enclosed :
- (1) Test Report from Licensed contractor.
 - (2) Agreement form duly filled in.
 - (3) Proof of ownership (in case an applicant is owner).
 - (4) Number of nearest Electric Pole Number of nearest Consumer
 - (5) NOC of the owner of the premises (in case an applicant is an occupier).
 - (6) Attested copies of permission obtained from Pollution Control Board (if applicable).
 - (7) Building permission from the concerned authority (if applicable).
 - (8) Occupancy Certificate from MUDA for areas within Shillong Municipal Limit (if applicable).
 - (9) Proof of identification (any one of the following)
Electoral Identity Card/Passport/Driving Licence/ Ration Card/Photo Identity Card issued by Government agency / PAN Card/Certificate of residence or identity from the Headman/Village Level worker/Primary School Teacher/incharge of primary health centre.

MEGHALAYA ENERGY POWER DISTRIBUTION CORP
AGREEMENT FOR SUPPLY OF ELECT
LOW TENSION



AN AGREEMENT made this 21st day of April 2015
between Shri. J. K. Barua (hereinafter referred to as the consumer) of the 1st part and the Meghalaya Energy Power
Distribution Corporation Ltd. an electricity supply corporation established under the Electricity Act, 2003
and its successors and assigns (hereinafter referred to as
MePDCL of the Other Part.

Note: The term 'consumer' includes and individual person (whether male or female),
a body of persons, a company, society, firm, association or organization.

WHEREAS, the consumer has applied to the MePDCL for supply of electricity to his
premises and the MePDCL has agreed to give the supply under the terms and condi-
tions hereinafter appearing.

NOW, THEREFORE, the agreement witnesses:-

1. That the supply shall be given to the premises located at Chok. I
with the consumer as owner/occupier of,
2. That the supply shall be for the purpose of D.L.T.
The load whereof shall not exceed 2 k.watts
3. That the provisions of the Electricity Act, 2003 and the Regulations, Code Orders in-
cluding Tariff Orders, as may be made from time to time by the Meghalaya State Elec-
tricity Regulatory Commission shall apply and bind the consumer and the distribution
utility alike.
4. That the consumer shall regularly and timely pay to the 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 con-
sumer 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 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 the reasons for the proposed termination and giving him opportunity to state his case and statement, if any, duly considered before the agreement is terminated and the supply of electricity cut off.

7. That 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.

(*[Signature]*)
The Consumer

()
For and on behalf of the MePDCL

Witnesses :-

1. Signature :

[Signature]

Name :

Dominic Sun

Address :

Ummich Khuan

2. Signature :

Name :

Address :

I. Notes:

- (a) Detail of any apparatus (other than the above mentioned) should be given.
(b) Rating of capacitor used in Induction Motor.

II. Type of wiring: *PVC looping in system*

III. Voltage and system of supply: *D.L.T*

IV. Test result:

Date of Testing by Licensed Contractor:

210125

Type of Test	Result of test carried out by licensed contractor (in M Ω)/ Ω	Result of test carried out by the supplier under relevant IE Rules, in (M Ω)/ Ω
a. Insulation resistance between earth and whole system of conductor.	<i>98 MΩ</i>	
b. Insulation resistance between all conductors.	<i>26 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. 1175

Shri S. Marbaniang
SHRI S. MARBANIANG
Electrical Contractor
Lic. No. 1175

VI. Full Name with signature of supervisor

LIC No. 908

Shri S. Marbaniang
SHRI S. MARBANIANG
Electrical Supervisor
Lic. No. 903

VII. Full Name with signature of wireman

1 PERMIT No. 5609

2 PERMIT No. 12823

M. K. Sali
M. K. Sali

VIII. Signature of the authorized official who tested

The installation on behalf of supplier.

IX. Date of connection of supply to the installation.

CASH MEMO

Ph : 9485441542

R. WARJRI

Electrical

Nongmynsong, Umkdaht - 793019

049

ID.....

Date:

Sl.No	PARTICULARS	Qty	Rate	Amount Rs	p
	G-I pipe 1" Set	1 Set		1200	00
	Kitkat 63 Amp	2 PC		840	00
	G-I Sathen	1.500gm		210	00
	BTC wire 10mm	20 mtr		1100	00
	Plate Eaiding 1x1	7.250gm		8700	00
				Total	12050

(Rupees.....)

only) M/s R. Warjri
Electrical
Nongmynsong, Umkdaht Hills Dis
Meghalaya - 793019

Đorbar Ahnong Oimnub Khwan

Figure 1. The proposed model.

Abstract

2010 2011 2012

1. Definition: Ein Polynom ist ein Ausdruck der Form $a_n x^n + a_{n-1} x^{n-1} + \dots + a_1 x + a_0$, wobei a_i Koeffizienten und x die Variable ist.

2. Polynomaddition: Die Addition zweier Polynome erfolgt Termweise.

3. Polynommultiplikation: Die Multiplikation zweier Polynome erfolgt nach dem Distributivgesetz.

4. Polynomdivision: Die Division eines Polynoms durch ein anderes Polynom ergibt ein Quotientenpolynom und einen Restpolynom.

5. Polynomfaktorisierung: Die Faktorisierung eines Polynoms in Linearfaktoren.

6. Polynomgraph: Der Graph eines Polynoms ist eine Kurve, die die Nullstellen und Wendepunkte des Polynoms zeigt.

7. Polynomnullstelle: Eine Nullstelle eines Polynoms ist ein Wert x , für den das Polynom den Wert Null annimmt.

8. Polynomgrad: Der Grad eines Polynoms ist die höchste Potenz von x im Polynom.

9. Polynomfunktionswert: Der Funktionswert eines Polynoms an einer Stelle x ist der Wert, den das Polynom bei x annimmt.

10. Polynomfunktionsgraph: Der Funktionsgraph eines Polynoms ist eine Kurve, die den Verlauf des Polynoms über einem bestimmten Bereich zeigt.

Abstract The purpose of this study was to determine the effect of a 12-week training program on the physical fitness of 12-year-old children. The study was conducted in a primary school in Ankara, Turkey. The study group consisted of 20 children (10 boys and 10 girls) who were randomly selected from the school. The children were divided into two groups: a control group and an experimental group. The control group did not participate in any physical education program, while the experimental group participated in a 12-week training program. The physical fitness of the children was measured at the beginning and at the end of the 12-week period. The measurements included heart rate, blood pressure, and body mass index. The results of the study showed that the experimental group had significantly higher heart rates and blood pressures at the end of the 12-week period compared to the control group. The body mass index of the children in the experimental group also increased significantly. These findings suggest that a 12-week training program can improve the physical fitness of 12-year-old children.

[illegible]

3. change differs is

[illegible]

1. The following information is provided for the year ended 31 December 2019:

1. Identify the main idea of the passage. What is the author's primary purpose in writing this text?

[illegible]

1. *Chlorophyllum*
 2. *Chlorophyllum*
 3. *Chlorophyllum*
 4. *Chlorophyllum*
 5. *Chlorophyllum*
 6. *Chlorophyllum*
 7. *Chlorophyllum*
 8. *Chlorophyllum*
 9. *Chlorophyllum*
 10. *Chlorophyllum*

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भारत निर्वाचन आयोग
ELECTION COMMISSION OF INDIA
समस्त राज्यों के लिए / Election Office for all States

D14J0530110



Name: Marinda Jangoch Mariga
Husband's Name: Gastone Marika
Gender: Female
Date of Birth / Age: 61



My Son

Self Attested

2



D14J0530110

Address: At: Jangoch, Commune: St. Michel, District: 17
Country: Madagascar

Electoral Registration Office: 17 Commune
Date of issue: 2020-08-01

This is a self-attested copy of the voter's registration card. It is not valid for use in the polling station.

My Son

OFFICE OF THE DORBAR SHNONG UMNIUH KHWAN

Raid Matruh, Myllem Syiemship
Ri-Bhoi District, Meghalaya - 793122

Under Rule (10) of the Administration of Myllem Syiemship Rule, 2015 of the Khasi Hills Autonomous District
(Appointment and Succession of Syiem, Deputy Syiem, Elector and Rangbah Syiem of Myllemship) Act, 2007

Ref. No. _____

Date: 16/1/2025.

NOC

Ka Dorbar Shnong Umniuh Khwan kam don kano kano ka jingpyrshah
ia phi U/Ka Merinda dyngdoh Nongbi
kiba hap hapoh ka Shnong Umniuh ban ring light
hapoh iing ne jaka jongphi bad lada don mano mano ba pyrshah ka Shnong
kan sa pynbeit ia kaba donkam.


Rangbah Shnong
Umniuh Khwan