

NEW CONSUMER APPLICATION FORM

She has a very strong

☐ **High-temperature Supply:** *See Supply Effects of Addition of Carbon to*
Aluminum Oxide in the Oxide Bed



Downloaded At: 11:53 11 September 2009

^a Values are means ± SD.

^b Significant difference ($P < 0.05$) compared with control group.

^c Significant difference ($P < 0.05$) between groups.

^d Significant difference ($P < 0.05$) compared with control group.

^e Significant difference ($P < 0.05$) between groups.

^f Significant difference ($P < 0.05$) compared with control group.

Balaenophai Dhar
T. Narbaniang
997478500
DHJOG 79498

Abstract

- ¹³ *Ar. 1* (1990) 104, 105.
- ¹⁴ *Ar. 1* (1990) 105.
- ¹⁵ *Ar. 1* (1990) 105.
- ¹⁶ *Ar. 1* (1990) 105.
- ¹⁷ *Ar. 1* (1990) 105.
- ¹⁸ *Ar. 1* (1990) 105.
- ¹⁹ *Ar. 1* (1990) 105.
- ²⁰ *Ar. 1* (1990) 105.
- ²¹ *Ar. 1* (1990) 105.
- ²² *Ar. 1* (1990) 105.
- ²³ *Ar. 1* (1990) 105.
- ²⁴ *Ar. 1* (1990) 105.
- ²⁵ *Ar. 1* (1990) 105.
- ²⁶ *Ar. 1* (1990) 105.
- ²⁷ *Ar. 1* (1990) 105.
- ²⁸ *Ar. 1* (1990) 105.
- ²⁹ *Ar. 1* (1990) 105.
- ³⁰ *Ar. 1* (1990) 105.
- ³¹ *Ar. 1* (1990) 105.
- ³² *Ar. 1* (1990) 105.
- ³³ *Ar. 1* (1990) 105.
- ³⁴ *Ar. 1* (1990) 105.
- ³⁵ *Ar. 1* (1990) 105.
- ³⁶ *Ar. 1* (1990) 105.
- ³⁷ *Ar. 1* (1990) 105.
- ³⁸ *Ar. 1* (1990) 105.
- ³⁹ *Ar. 1* (1990) 105.
- ⁴⁰ *Ar. 1* (1990) 105.
- ⁴¹ *Ar. 1* (1990) 105.
- ⁴² *Ar. 1* (1990) 105.
- ⁴³ *Ar. 1* (1990) 105.
- ⁴⁴ *Ar. 1* (1990) 105.
- ⁴⁵ *Ar. 1* (1990) 105.
- ⁴⁶ *Ar. 1* (1990) 105.
- ⁴⁷ *Ar. 1* (1990) 105.
- ⁴⁸ *Ar. 1* (1990) 105.
- ⁴⁹ *Ar. 1* (1990) 105.
- ⁵⁰ *Ar. 1* (1990) 105.
- ⁵¹ *Ar. 1* (1990) 105.
- ⁵² *Ar. 1* (1990) 105.
- ⁵³ *Ar. 1* (1990) 105.
- ⁵⁴ *Ar. 1* (1990) 105.
- ⁵⁵ *Ar. 1* (1990) 105.
- ⁵⁶ *Ar. 1* (1990) 105.
- ⁵⁷ *Ar. 1* (1990) 105.
- ⁵⁸ *Ar. 1* (1990) 105.
- ⁵⁹ *Ar. 1* (1990) 105.
- ⁶⁰ *Ar. 1* (1990) 105.
- ⁶¹ *Ar. 1* (1990) 105.
- ⁶² *Ar. 1* (1990) 105.
- ⁶³ *Ar. 1* (1990) 105.
- ⁶⁴ *Ar. 1* (1990) 105.
- ⁶⁵ *Ar. 1* (1990) 105.
- ⁶⁶ *Ar. 1* (1990) 105.
- ⁶⁷ *Ar. 1* (1990) 105.
- ⁶⁸ *Ar. 1* (1990) 105.
- ⁶⁹ *Ar. 1* (1990) 105.
- ⁷⁰ *Ar. 1* (1990) 105.
- ⁷¹ *Ar. 1* (1990) 105.
- ⁷² *Ar. 1* (1990) 105.
- ⁷³ *Ar. 1* (1990) 105.
- ⁷⁴ *Ar. 1* (1990) 105.
- ⁷⁵ *Ar. 1* (1990) 105.
- ⁷⁶ *Ar. 1* (1990) 105.
- ⁷⁷ *Ar. 1* (1990) 105.
- ⁷⁸ *Ar. 1* (1990) 105.
- ⁷⁹ *Ar. 1* (1990) 105.
- ⁸⁰ *Ar. 1* (1990) 105.
- ⁸¹ *Ar. 1* (1990) 105.
- ⁸² *Ar. 1* (1990) 105.
- ⁸³ *Ar. 1* (1990) 105.
- ⁸⁴ *Ar. 1* (1990) 105.
- ⁸⁵ *Ar. 1* (1990) 105.
- ⁸⁶ *Ar. 1* (1990) 105.
- ⁸⁷ *Ar. 1* (1990) 105.
- ⁸⁸ *Ar. 1* (1990) 105.
- ⁸⁹ *Ar. 1* (1990) 105.
- ⁹⁰ *Ar. 1* (1990) 105.
- ⁹¹ *Ar. 1* (1990) 105.
- ⁹² *Ar. 1* (1990) 105.
- ⁹³ *Ar. 1* (1990) 105.
- ⁹⁴ *Ar. 1* (1990) 105.
- ⁹⁵ *Ar. 1* (1990) 105.
- ⁹⁶ *Ar. 1* (1990) 105.
- ⁹⁷ *Ar. 1* (1990) 105.
- ⁹⁸ *Ar. 1* (1990) 105.
- ⁹⁹ *Ar. 1* (1990) 105.
- ¹⁰⁰ *Ar. 1* (1990) 105.

(Date of Receipt) (P. No. and Vol.)
 Highways Project, District Roads Department
 Location: Jang, 14 km. Bhaban Circle, Thumbari, Dhangadhi
 Uman Rural Distribution Sub-Division
 (Lamballa) Kaphura
 Highway No. 14, Bhaban (Thumbari)
 793116 Kaphura
 Kaphura

Publication of this advertisement does not constitute an endorsement or approval by the American College of Obstetricians and Gynecologists of the quality or value of the product advertised or of the claims made for it by its manufacturer. It is the responsibility of the physician to determine the appropriateness of the use of any medical product in a particular case.

¹ Corresponding author. E-mail: shimada@chem.tokai.ac.jp

Stop

Wt / Wt% (g/g) : "Carbohydrate" 2.50

(continued) "Protein" Type: VIII (in % w/w)

All categories excluding individual / individual / free between /

Synthesis of (HPLC) etc. (continued)

Copyright © 2006 by John Wiley & Sons, Inc.

- *Hydrolysis of Phosphates*
- *Hydrolysis of GTP*
- *Hydrolysis of ATP*
- *Hydrolysis of GTP and ATP*

1. $\lim_{x \rightarrow a} f(x) = L$ means: For every $\epsilon > 0$, there is a $\delta > 0$ such that if $0 < |x - a| < \delta$, then $|f(x) - L| < \epsilon$.
 2. $\lim_{x \rightarrow a} f(x) = L$ means: For every $\epsilon > 0$, there is a $\delta > 0$ such that if $0 < |x - a| < \delta$, then $|f(x) - L| < \epsilon$.
 3. $\lim_{x \rightarrow a} f(x) = L$ means: For every $\epsilon > 0$, there is a $\delta > 0$ such that if $0 < |x - a| < \delta$, then $|f(x) - L| < \epsilon$.
 4. $\lim_{x \rightarrow a} f(x) = L$ means: For every $\epsilon > 0$, there is a $\delta > 0$ such that if $0 < |x - a| < \delta$, then $|f(x) - L| < \epsilon$.
 5. $\lim_{x \rightarrow a} f(x) = L$ means: For every $\epsilon > 0$, there is a $\delta > 0$ such that if $0 < |x - a| < \delta$, then $|f(x) - L| < \epsilon$.
 6. $\lim_{x \rightarrow a} f(x) = L$ means: For every $\epsilon > 0$, there is a $\delta > 0$ such that if $0 < |x - a| < \delta$, then $|f(x) - L| < \epsilon$.
 7. $\lim_{x \rightarrow a} f(x) = L$ means: For every $\epsilon > 0$, there is a $\delta > 0$ such that if $0 < |x - a| < \delta$, then $|f(x) - L| < \epsilon$.
 8. $\lim_{x \rightarrow a} f(x) = L$ means: For every $\epsilon > 0$, there is a $\delta > 0$ such that if $0 < |x - a| < \delta$, then $|f(x) - L| < \epsilon$.
 9. $\lim_{x \rightarrow a} f(x) = L$ means: For every $\epsilon > 0$, there is a $\delta > 0$ such that if $0 < |x - a| < \delta$, then $|f(x) - L| < \epsilon$.
 10. $\lim_{x \rightarrow a} f(x) = L$ means: For every $\epsilon > 0$, there is a $\delta > 0$ such that if $0 < |x - a| < \delta$, then $|f(x) - L| < \epsilon$.

© 2000 by Cambridge University Press. For further information on this book please go to the publisher's website at <http://www.cambridge.org/9780521794500>

- a. First Report
- b. Second Report Period
- c. Third Report Period
- d. Initial First Report
- e. Quarterly Report
- f. Subsequent Report
- g. Final Report Period

State of Connecticut

doi:10.1017/S0022292412001609

REB Scheduled Form 7

1.7.11.63

MEGHALAYA POWER DISTRIBUTION CORPORATION LIMITED.

TEST REPORT

Signature

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

A I A N A N P H A S B H A R

(Please leave one blank between name and surname)

(Address)

L U M B A S K U H A K H A P N A R A

Is duly completed tested and ready for your Engineer to test and extract one load each like:-
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 phase
		No. of Pts	Total	No. of Pts	Total	No. of Pts	Total	
1. LIGHT POINTS								
(i) Fluorescent	100Watt	3	300					
(ii) Incandescent								
(iii) CFL								
(iv) Halogen								
(v) Others								
2. FAN POINTS								
3. PLUG POINTS (PIN)								
(i) 0 Amps	100Watt	2	200					
(ii) 15 Amps	100Watt	1	1000					
4. ELECTRICAL GADGETS								
(i) Water heater								
(ii) Refrigerator								
(iii) Others								
5. WELDING TRANSFORMER								
6. MOTOR								
TOTAL LOAD			1500					
<i>Provision of Load enhancement existing load (in wattage)</i>			500					
Total Load in the premises			2000					

Note

(i) If details of any apparatus / Other than the above mentioned should be given.

(ii) Rating of Capacitors used in Induction Motor and Welding transformer / Test report of Capacitors is to be enclosed.



KVAR

II. Type of Wiring : Casing capping

III. Voltage and System of Supply : 230 V A.C.

IV. Test Results :-

Date of testing by Licensed contractor :

Day	Month	Year					

Type of Test	Results of Test carried out by Licensed Contractor (In MΩ or Ω)	Results of Test carried out by the Supplier under relevant I.E. Rule (In MΩ or Ω)
a. Insulation resistance between earth and whole system of conductors	107 MΩ	
b. Insulation resistance between all conductors	107 MΩ	
c. Earth continuity between earth electrode and earth continuity conductor	0.94 MΩ	
d. Polarity of non-linked SP switches	OK 230 V	

V. Full name with signature of Licensed Contractor :

LIC No :


M. K. Pandey
Chief Engineer & Supervisor
Electricity Dept. 1120

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

LIC No :





VII. Full name with signature of witness :

Permit No. :

For Office use only

VIII. Signature of the Authorized Official who tested the installation behalf of supplier

Signature

IX. Date of Connection of supply to the installation :

**AGREEMENT FOR SUPPLY OF ELECTRICITY
LOW TENSION**



An AGREEMENT made this _____ day of _____ 20____

between _____ and his successors and assigns (hereinafter referred to as the Consumer) of the One Part and the Meghalaya Electricity 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, this agreement witnesses -

1. That the supply shall be given to the premises located at Lum-dail chlu Khapjara with the consumer as owner/occupier of
2. That the supply shall be for the purpose of C + T the load whereof shall not exceed 2000 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 also.
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 desists it to and gives to the MeECL 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 M&ECL 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. 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

P. D. D. D.

The Consumer

For and on behalf of the M&ECL

Witnesses :-

1. Signature

Name :

Address :

1. Signature

Name :

Address :



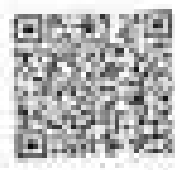
Die DFB-Fußball-Ligaen sind
das Herzstück des deutschen Fußballsports.



Seit 1990



Dr. Rüdiger Klein
Präsident des DFB
Seit 2019



Die DFB-Fußball-Ligaen sind
das Herzstück des deutschen Fußballsports.

Seit 1990

Dr. Rüdiger Klein
Präsident des DFB
Seit 2019

Seit 1990

Seit 1990



Dorbar Shnong Lundaitkhla, Bhoirymbong

SHNAT RAID MAWPAT, MYLLIEM SYIEMSHIP

RI BBOI DISTRICT, MEGHALAYA - 793116

From: Mr. Executive Committee
Shnat Raidma of Lundaitkhla
Mylliem Syiemship

Order No. 15/15 of the Department of Power, Government of India, dated 15/11/15, of the
Ministry of Power, Government of India, and Department of Power, District
Board, Bhoirymbong and Pongpat District Board of Lakshimpur, dated 15/11/15.

Ref. No. _____

Date: 22/01/2025

NO OBJECTION CERTIFICATE

I the undersigned along with the Executive Committee have no
objection to Shri/Smti BALANANDHAR DHAR
son/daughter/wife of Shri/Smti (L) THINILLINGTEN SHARBANING
resident of L LUNDAITKHLA, P.O.
BHOIRYMBONG, Ri-Bhoi District, to apply for new
connection of electricity at KHAPNARA BVE PASS for
domestic/commercial from the office of the MePDCL.


Smt. T. Dymai
Member of the
Lundaitkhla Syiemship

Bar Shrong Sundaitkhia

SHRAT RAID DAYAT, MYLLIES SYIENSHIP

RD OF DISTRICT
MEDHAKA

Date 2-11-1971
Page 1 of 1
No. 3 August 201

KOT IADIE IATHIED

The Shrong Shong (P.L.) (P.L.) (P.L.) (P.L.)
Kot Iadie Iathied, Bar Shrong Shong, P.L. (P.L.)
Kot Iadie Iathied, Bar Shrong Shong, P.L. (P.L.)

Kot Iadie Iathied, Bar Shrong Shong, P.L. (P.L.)

RECEIVED 11/11/71
KOT IADIE IATHIED
KOT IADIE IATHIED
KOT IADIE IATHIED
KOT IADIE IATHIED

Kot Iadie Iathied, Bar Shrong Shong, P.L. (P.L.)
Kot Iadie Iathied, Bar Shrong Shong, P.L. (P.L.)
Kot Iadie Iathied, Bar Shrong Shong, P.L. (P.L.)
Kot Iadie Iathied, Bar Shrong Shong, P.L. (P.L.)

RECEIVED 11/11/71

Kot Iadie Iathied

Kot Iadie Iathied

The Shrong Shong (P.L.) (P.L.) (P.L.) (P.L.)
Kot Iadie Iathied, Bar Shrong Shong, P.L. (P.L.)
Kot Iadie Iathied, Bar Shrong Shong, P.L. (P.L.)
Kot Iadie Iathied, Bar Shrong Shong, P.L. (P.L.)
Kot Iadie Iathied, Bar Shrong Shong, P.L. (P.L.)

- (1) Kot Iadie Iathied, Bar Shrong Shong, P.L. (P.L.)
- (2) Kot Iadie Iathied, Bar Shrong Shong, P.L. (P.L.)
- (3) Kot Iadie Iathied, Bar Shrong Shong, P.L. (P.L.)
- (4) Kot Iadie Iathied, Bar Shrong Shong, P.L. (P.L.)
- (5) Kot Iadie Iathied, Bar Shrong Shong, P.L. (P.L.)
- (6) Kot Iadie Iathied, Bar Shrong Shong, P.L. (P.L.)

Kot Iadie Iathied

Kot Iadie Iathied

Kot Iadie Iathied

Kot Iadie Iathied

Kot Iadie Iathied