



Annexure -3

Agreement for Supply of Electricity Low Tension

An Agreement made this the _____ day of _____ of 20____ between _____ 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/McPDCL) 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 organization.

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 hereafter appearing.

Now, therefore, the agreement witness :-

(1) That the supply shall be given to the premises located at Imrinich Khuman with the Consumer as owner/occupier of ;

(2) That the supply shall be for the purpose of Domestic (DET) the load whereof shall not exceed 4 kw/h watts.

(3) That the provision 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 McPDCL all charges may be due for the supply of electricity.

(4-e). That the consumer shall pay the Transformer Maintenance Charge as stipulated by the licensee and thereby maintenance and replacement of the transformer on account of failure shall be the responsibility of the licensee.

(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 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.



(For and on behalf of and by
Authorisation the) consumer.

For and on behalf of MePDCL

Witness :-

1. Signature : 
Name : P. D. O. - LYNDEN
Address : KIRISABOTHALL, SHILLONG-1

2. Signature : 
Name : JORDAN KHYRIEM
Address : RAHULI NOUGLIM, SHILLONG-17

[illegible]

100

S	A	R	E		M	O	N	I	T		M	D	P		R	A	F	S		A	N	L							
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Student: Amelia Khan

It also represents a good and healthy for your Engineers to test and simulate on your main line

The final day of the tournament is Saturday.

Details of Load	Warranty at 100% item	Phase - 1		Phase - 2		Phase - 3		Total watt of all 3 phases
		No. of poles	Total watt	No. of poles	Total watt	No. of poles	Total watt	
1. Light points (i) Fluorescent (ii) Incandescent (iii) CFL (iv) Halogen (v) Others	20 watt	18	360					360
2. Fan points								
3. Plug points (1 phase) LAL 6 Amps CFL 18 Amps	100 watt 1000 watt	6 3	1200 3000					1200 3000
4. Electrical geyser (i) Water Heater (ii) Geyser (iii) Refrigerator (iv) Air Conditioner (v) Others								
5. Welding Transformer								
6. Motor								
Total			3560					3560
Impact of load enhancement Existing load (in watt)								
Total load in the premises (in watt)								

100

- (b) Rating of capacities used in Evaluation Home
new/Working, Translational (Text report of capacities
is to be attached)

END

Received 22 May 2006; accepted 12 July 2006
Published online 11 September 2006 in Wiley InterScience (www.interscience.wiley.com). DOI: 10.1002/anie.200601111

II. Type of testing

Looping in System

III. Voltage and source of supply

220 volt

IV. Test Details

Date of Testing by Licensed Contractor

2 2 0 8 2 4

Type of Test	Results of test carried out by Licensed contractor (in MΩ)	Results of test carried out by the supplier under relevant I.E. Rules, in (MΩ)
a. Insulation resistance between earth and whole system of conductors	24 Ω	
b. Insulation resistance between all conductors	26 Ω	
c. Earth continuity between earth electrode and each continuity conductor	Phase	
d. Polarity of unswitched SP trackings		

V. Full Name with signature of Licensed contractor

LIC No.

[Signature]
SUDH K. KUMAR
Electrical Contractor
Govt. of Meghalaya
Regd. No. 1443

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

LIC No.

[Signature]
SUDH K. KUMAR
Electrical Supervisor
Govt. of Meghalaya, Regd. No. 1443

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

PERMIT No.

[Signature]
SUDH K. KUMAR
Electrical Worker
Govt. of Meghalaya
Regd. No. 1443

VIII. Signature of the authorized official who issued the installation at behalf of supplier

IX. Date of connection of supply to the installation

STATE OF NEW YORK
IN SENATE
January 11, 1911.

REPORT OF THE
COMMISSIONER OF THE LAND OFFICE



STATE OF NEW YORK
IN SENATE
January 11, 1911.

REPORT OF THE
COMMISSIONER OF THE LAND OFFICE

STATE OF NEW YORK
IN SENATE
January 11, 1911.

OFFICE DORBAR SHONG UMNUH - UMIAH KHWAN
SI - BHOI DISTRICT
P.O. UCC - 29422

Ref. No.

Date 21 July 2011

Hgi la Dorbar Shong Umnuh - Umiah Khwan Band Marbach Mylliem Syiemship.
 Hahen la ngi la in shong ryakhar had tait aari da Lawet la jangmat ngi la in rak him in nam had
 ari noli la phi The Mahender Rapsang la phi hyeta na la khaw
 Shong Umnuh kaba in khap had la sent Umai

Hahen ngi la ngi SI - July - 2011 ngi phi noli hapla in Lawet la jaba in
 phi hyeta had phi had aari la noli ryakhar had ki nongkha pang pang phi had ki pad
 nongkha ki long himan himan had ki jangmat la long himan 70,655.00 ft um na
 himan

1. Manti 455 ft - In khap la jaba in L.M. Syiem
2. Syiem 337 ft - In khap la jaba Shong
3. Shant 190 ft - In khap la jaba Shant Shant Shant (Pura Head)
4. Shant 190 ft - In khap la jaba Shant

Hahen ngi la ngi in SI - 7-208 Kait kaba phi hapla kiti ki nongkha had
 in la khaw himan himan la nongkha had pang phi had la pang pang phi. Kait phi had himan
 pangkha had in Lawet la jaba kaba phi nongkha had kaba den la jangmat na ngi, la Dorbar
 Shong Umnuh ryakhar had ki nongkha Shong ngi hap him had kiti kiti. Ngis phi hapla
 in Lawet la jaba ryakhar had ki kiti kiti.

Siddhi

Nongkha

1. Elias L. Manphang Lyngdoh
2. David Charpon Lyngdoh
3. Antoku Mangram K. T. K. Mangram
4. Anthony L. Manphang - Lyngdoh
5. Patrick Lyngdoh Lyngdoh
6. William Lyngdoh Lyngdoh
7. Helander Simeand Lyngdoh
8. Simeand Mangram Lyngdoh
9. Odi Lyngdoh
10. Walter Lyngdoh Lyngdoh

(1) Kangkh Shong
Headman
of Umiah Umiah Khwan
Si Bhoi District

Date: 21-7-2011

(2) Simeand Shong
Headman
of Umiah Umiah Khwan
Si Bhoi District

Date: 21-7-2011

11. Waldrei Kapu
12. Wansingai Lyngdoh
13. Dengrai Khamaier

1993. *Journal of Interpersonal Violence* 8: 261-272.

11-2-20

NO OBJECTION CERTIFICATE

Nga na ka lona ka Office Director Abang Umah Khamat Bad Yusoff
 Mylistic Squadron di Alor Gajah. Nga jampai ka ngan dan lona lona ka
 jampai di Uka Mahkota... Kaya... ka lona Register
 di ka jampai ka lona dan ka Umah Khamat.

Ernest H. Strong
Professor and
Headmaster
of Lincoln University, Chester
Pa. Dec. 12, 1914



Secretary, Ministry

 Ministry of Education
 10, rue de la Loi
 1050 Brussels
 Belgium