upper Danelgee 63 KVA Transformer Dist: 25+8 = 333

APPENDIX - I FORM OF APPLICATION FOR SUPPLY OF ELECTRICITY AT LOW TENSION / HIGH TENSION

Гo,	2 2 2 100 60 51	
	The S.D.O. (Seafic)	
	Nee P. D. C. L. lears badha	
	Mee P. D. C. L. Garobadha South well Garo Helb Maghala	y P

I/We tequest you to supply electricity at Low tension/High Tension to my/our premises situated at Upper Dand gree

The requisite information is furnished below:

Sir.

2.

- Name of the Applicant (Consumer)
- Address for communication ii)
- Status of the consumer (applicant should state the legal status i.e. whether he/she is an individual owner or lawful occupant of the premises for which the supply is required, partnership firm or limited company or any other local person and in case of partnership firm it should be stated whether it is registered or unregistered, location of its head office names and addresses of all partners and a copy of the partnership deed should be filed. In case of company it should be stated whether it is Private Ltd. or Public Ltd. names of present directors and a copy of the memorandum or articles of association should be furnished. In case of any other types of articles of association should be furnished. In case of any other type of local person, full details and names and address of the person competent to represent the consumer should be stated.)

Such Jo wit La. Ch. Sangong upper Damel gre Conth weel Grotals,

- Location of the premises where supply is required: Upfer Dave Tre
- Character of supply: 230 wells ACC 81 rgCophic
- Purpose for which supply is required: Donnache (New)
- Contracted load: 16 30ndy

viii) Deatls of the contracted load (the consumer should

PIPO 2 x COV = 300 N PIPO 2 x COV = 200 S PIPO 2 x CS = 1000 P I/we hereby agree to take supply and to pay all charges such as for energy, service connection and other dues

including deposit of such security as my be demanded in accordance with the rates and connections of supply of the Board inforce from time to time. I/We further declare and agree to take supply of electricity power for the

APPENDIX - II

AGREEMENT FOR SUPPLY AT LOW TENSION

	Agreement executed this	_ day of
	byfor thems	day of20 selves/himself/herself/itself and for the their/his/her/
	its assigns and successors in favour of the Megr constituted under Section - 5 of the Electric vity herein after called the BOARD.	halaya State Electricity Board statutory corporation (Supply) Act, 1948 and its successors an assigns
2.	2. SUPPLY OF POWER :	halastricity at High Tension for the
	purpose of Downstee has agreed to afford such supply on the terms under Section 49 of the Electricity (Supply) Act,	and the Meghalaya State Electricity Board and conditions notified by them from time to time 1948 and those herein contained.
	under Section 49 of the Electricity (Supply)	
	Details of Supply	
	a) Purpose Domestic b) Category Mage	
	b) Category	
3.	3. LOAD	
onds	premises situated at Up let pamel 9	
	The contract demand agreed between the 1030WH KW/HP for the first year.	Board and myself/ourselves are
4.	OF GURRIY:	IT OF FACTS, RULES, TERMS AND CONDITIONS
	I/We further undertake to comply all the red Electricty (Supply) Act, 1948, the rules thereunde charges, the terms and conditions of supply pres to dispute the same.	quirements of the Indian Electricity Act, 1940, the er, the provisions of the Schedule of miscellaneous scribed by th Board from time to time and agree not
	DATE OF COMING INTO FORCE OF THE AGE	REEMENT
5.	I/VVe undertake to receive the supply within ready to give the supply to my/our premises, failing	3 months from the date the Board intimates that it is g which I/we undertake to pay the Board the minimum the Board. Further, the provisions of the contract the date of commencement of the supply or the date
6.		years from the date of this
	I/We undertake to avail supply for a mini agreement has come into force.	mum period of
7.	DETEREMINATION OF THE AGREEMENT	ing in writing one month's notice express
	I/We shall be liberty to determine the con	ntract by giving in writing one month's notice expression ofyears. INVe agree that Meghalaya so

MEGHALAYA POWER DISTRIBUTION CORPORATION LIMITED

TEST REPORT

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

This is to certify t	hat repaired / renewed / add	monal / new	electric insta	mation at the pr	GI III OCA OI
SMTI	JONITHA	+ CH	SA	NAMA	
(Full Name)				I a landa h	1610161
UPPE	RDAMALG	RE	60+ t	S A MINIC	-1416

(Address) South west hero falls me gholaya

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

Details of Load Wattage of each item No. of Points No. of Point	load has been arr	ı	Dha	se-1	Phase-2		Phase-3		Total Watt
ii) Fluorescent iii) Incandescent iii) CFL iv) Halogen v) Others 2. Fan Points 3. Plug Points (3-pin) i) 6 Amps ii) 16 Amps ii) 16 Amps 4. Electrical gadgets i) Water Heater (Geyser) ii) Refrigerator iii) Air Conditioner iv) Other 5. Welding Transformer	etails of Load		No. of	Total	No. of	Total			1
iv) Halogen v) Others 2. Fan Points 3. Plug Points (3-pin) i) 6 Amps ii) 16 Amps 4. Electrical gadgets i) Water Heater (Geyser) ii) Refrigerator iii) Air Conditioner iv) Other 5. Welding Transformer	i) Fluorescent ii) Incandescent	600alt	snos	350W					
Plug Points (3-pin) i) 6 Amps ii) 16 Amps ii) 16 Amps iii) 18 Electrical gadgets i) Water Heater (Geyser) ii) Refrigerator iii) Air Conditioner iv) Other Welding Transformer	iv) Halogen v) Others	(wath	224	1300					
ii) 6 Amps ii) 16 Amps 4. Electrical gadgets i) Water Heater (Geyser) ii) Refrigerator iii) Air Conditioner iv) Other 5. Welding Transformer		100 Watt		2604					
i) Water Heater (Geyser) ii) Refrigerator iii) Air Conditioner iv) Other 5 Welding Transformer	i) 6 Amps	1000 NA	1000	1000 9					
Transformer	i) Water Heater (Geyser) ii) Refrigerator iii) Air Conditioner								
2 1 C 3 O W L	Welding Transformer			Jā					
	Motor		2 1	C302	ide				
TOTAL	OTAL	rement							
In case of load enhancement Existing load Total load in premises	Existing load								

Details of any apparatus (other than the above mentioned) should be given. wing of capacitor used in Induction Motor and welding Transformer (Test report of capacitor Notes:



ISO: 9001; 2015. & ISO 14001: 2015.

HPL Electric & Power Ltd.

TEST CERTIFICATE

ITEM : Single Phase Static Watthour Meter

METER SL. NO. : 7 9 1 5 54

RATING : 5-30A 240V, 50Hz

CLASS : 1.0

METER : 6400 Impulses per kWh

STANDARD : IS 13779:1999

The Meter was tested & has passed following routine tests as per IS: 13779 at reference conditions:

	TEST	RESULT	
01	No-Load Conditions	Passed	
02	AC Voltage Test	Passed	
03	Insulation Resistance Test	Passed	
		Passed	
04	Starting Test	Passed	
05	Meter Accuracy Test	Meter Accuracy Observed within ±1%	

Initial Reading

00002

CERTIFIED

Signature:

Date: 10/01/2025

Meter Tester Gr • I

MTI Laboratory

MePDCL, Lumjingshal

Shillong

Executive Engineer
MTI Division
MeFDCL, Shillong



SEX:

FEMALE

DATE OF BIRTH/AGE :

02/12/1983

ADDRESS: 238, RESERVEGITTIM, TURA, WEST GARO HILLS, 794101

Date: 07/01/2014

AC No & Name : 51-SOUTH TURA Part No & Name: 19-RESERVEGITTIM

। इस कार्ड को धारण करने बात से गह जोई सार्टी नहीं है कि जान करेगान निर्वाचक नामामनी में निर्वाचक हैं। कृतमा अनना नाम अन्येक कुलन से पाले वर्धमान नामामधी में जान से।

Mere postession of this card is no guarantee that you a elector in the current electoral roll. Please check you name in the current electoral roll before usury elector 2 दस बाई में प्रतिसंदित सन्धािति को नियोग्य समावाती से पर्याप अभाग आप किसी भी स्थिति में आप के प्रसास के एन में पानी बाला नायूगा। Date of Birth mersiconed as the Cord shall not be as proof of age / D.O.B. for any purpose ser-regulateabor in electronal tolk.

Phone: 9863050699

Ma Metji Ch. Marak

(Traditional Chief) Nokma
Darnalgre A-king II-10 (01)
P.O. Damal,
Dist. South West Garo Hills,
Meghalaya.



Date: 05-02-2023

No Objection <u>Certificate</u> To Whom it may Concern

This is to certify that, Sml. Jonithe Ch. Layma W/o Shri Michael M. Sangma, R/o Reserve bittim Tura West Garo Hills, Meghalaya had a plot of land at lepper Damelgre, S/18 Garo Hills, Meghalaya which falls under my A kingland.

Hence, I again no objection certificate regarding electricity and water connection in the above mentioned land.

I wish her success in her piture endeavour.



Ma M Ch Marak Norma II-10 (01) Damagre A king South West Garo Hills