

Consumer stating the
cause and his
supply of

Model form 7

MEGHALAYA POWER DISTRIBUTION CORPORATION LIMITED. TEST REPORT.

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

Full name :-

M A R V E L E N E G R A C E R Y M B A I

(Address)

(Please leave one block between name and surname)

R T I A N G

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

I-. The Load has been arranged as follows :

Details of Load	Wattage of each items	Phase - 1		Phase - 2		Phase - 3		Total Watt of all 3 phases
		No of Pts	Total	No of Pts	Total	No of Pts	Total	
1. LIGHT POINTS								
(i) Fluorescent								
(ii) Incandescent.								
(iii) CFL LED	9	50	450	50	450	50	450	1350
(iv) Hologen								
(v) Others								
2. FAN POINTS.								
3. PLUG POINTS 3PIN								
<input checked="" type="checkbox"/> 6 Amps	100	8	800	8	800	8	800	2400
<input checked="" type="checkbox"/> 15 Amp	1000	5	5000	5	5000	5	5000	15000
4. ELECTRICAL GADGETS								
(i). Water heater.								
(ii) Refrigerator								
(iii) Air conditioner								
(iv) Others.								
5. WELDING TRANSFORMER								
<input checked="" type="checkbox"/> MOTOR	5 H.P	1	3750	1	3750	1	3750	11,250
TOTAL LOAD								
<i>In case of Load enhancement Existing load (In watts)</i>								
<i>Total Load in the Premises</i>								
								30,000

Note

(a) 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 : Looping in System.

III - Voltage and System of Supply

IV - Test Result :- D.K.
Date of testing by licensed Contractor :

1	0	0	8	2	0	2	3
Date			Month		Year		

Type of Test	Result of Test carried out by Licensed Contractor (In MΩ) Ω	Result of Test carried out by the Supplier under relevant I.E.Rule (In MΩ) Ω
a. Insulation resistance between earth and whole system of conductor	$P_1 P_2 - 420$ $P_2 P_3 - 420$	
b. Insulation resistance between all conductor	$P_3 P_1 - 420$ $P_1 N - 220$	
c. Earth continuity between earth electrode and earth continuity conductor	$P_2 N - 220$ $P_3 N - 220$	
d. Polarity of non-linked SP switches	<u>Phase.</u>	

V. Full name with signature of Licensed Contractor :

LIC No :


M/s Mawlong
Govt. Registered Contractor
License No. 1120

VI Full name with signature of Supervisor : (With date)

LIC No :


Shri. Silvio R.B. Mawlong
Electrical Supervisor
LIC No - 1100

VII. Full name with signature of Wireman :

Permit No :


Shri. Silvio R.B. Mawlong
Wireman
LIC No - 8002

For Office used only

VIII Signature of the Authorised official who tested the installation on behalf of supplier

Signature :

IX. Date of Connection of supply to the installation :