

Meghalaya Energy Power Distribution Corporation Limited

TEST REPORT

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

YEAMI KHARKONGOR

(Please leave one block between name & surname)

(Full Name)

DIENGIONG EAST KHASI HILLS

(Address)

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

1. The load has been arranged as follows :-

| Details of Load | Wattage of each item | No. of points | | Total Watt | | No. of points | | Total Watt | | Total watt of all 3 phases |
|-----------------------------------|----------------------|---------------|-----------------|---------------|------------|---------------|------------|---------------|------------|----------------------------|
| | | No. of points | Total Watt | No. of points | Total Watt | No. of points | Total Watt | No. of points | Total Watt | |
| 1. Light points | | | | | | | | | | |
| (i) Fluorescent | | | | | | | | | | |
| (ii) Incandescent | | | | | | | | | | |
| (iii) CFL | 12w | 10 | 120w | | | | | | | |
| (iv) Halogen | | | | | | | | | | |
| (v) Others | | | | | | | | | | |
| 2. Fan points | | | | | | | | | | |
| 3. Plug points (3-pin) | | | | | | | | | | |
| (i) 5 Amps | 100w | 5 | 500w | | | | | | | |
| (ii) 16 Amps | 1000w | 1 | 1000w | | | | | | | |
| 4. Electrical gadgets | | | | | | | | | | |
| (i) Water Heater (Geyser) | | | | | | | | | | |
| (ii) Refrigerator | | | | | | | | | | |
| (iii) Air Conditioner | | | | | | | | | | |
| (iv) Others | | | | | | | | | | |
| 5. Welding Transformer | | | | | | | | | | |
| 6. Motor | | | | | | | | | | |
| Total | | | 1620w 1.62kw | | | | | | | |
| In case of load enhancement | | | | | | | | | | |
| Existing load (in watts) | | | | | | | | | | |
| Total load in premises (in watts) | | | | | | | | | | |

Notes :-

- Details of any apparatus (other than the above mentioned) should be given.
- Rating of capacitor used in Induction Motor and Welding Transformer (Test report of capacitor is to be enclosed).

□ KVAR