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# MEGHALAYA ENERGY CORPORATION LIMITED TEST REPORT (LT SUPPLY)

To,

The

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

BEAUTIFUL SUTINGA  
(Please leave one block between name & surname)

(Address)

TYNRING NONGKYNTIOT

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

1. The load has been arranged as follows:

| Details of Load           | Wattage<br>of each<br>item | Phase- I            |               | Phase- II        |               | Phase- III       |               | Total watt<br>of all 3<br>phases |
|---------------------------|----------------------------|---------------------|---------------|------------------|---------------|------------------|---------------|----------------------------------|
|                           |                            | No. of<br>points    | Total<br>watt | No. of<br>points | Total<br>watt | No. of<br>points | Total<br>watt |                                  |
| 1. Light points           | P/R 1x1000W =              | Extending load. 1km |               | 1000W<br>2000W   |               |                  |               |                                  |
| (i) Fluorescent           |                            |                     |               |                  |               |                  |               |                                  |
| (ii) Incandescent         |                            |                     |               |                  |               |                  |               |                                  |
| (iii) CFL                 |                            |                     |               |                  |               |                  |               |                                  |
| (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     |                            |                     |               |                  |               |                  |               |                                  |
| (v) Others                |                            |                     |               |                  |               |                  |               |                                  |
| 5. Welding Transformer    |                            |                     |               |                  |               |                  |               |                                  |
| 6. Motor                  |                            |                     |               |                  |               |                  |               |                                  |