

Inspection & Testing of Lines & Sub-Station.

**GOVERNMENT OF MEGHALAYA
INSPECTORATE OF ELECTRICITY::SHILLONG
INSPECTION & TESTING REPORT**

*Under Regulation 43 of the Central Indian Electricity Authority Measures
Relating to Safety & Electric Supply Regulations 2010.*

1. Name of Sub-station :
2. Name of the Supplier :
3. Earth Resistance
 - i) L.A :
 - ii) Neutral :
 - iii) Body :
4. Insulation of Transformer : $HT- LT = \text{-----}M\Omega$
 $HT- E = \text{-----}M\Omega$
 $LT- E = \text{-----}M\Omega$
5. Continuity test of winding :
6. Transformer Specification
 - a) *Make* :
 - b) *Sl. No.* :
 - c) *KVA* :
 - d) *P.C. Impedance Voltage* :
 - e) *Tap Position* :
 - f) *H.T & L.T. Amperes* :
 - g) *H.T & L.T. Normal Voltage* :
7. Date of Inspection & testing :
8. Inspected and Tested by :
9. Rating of Insulation Megger :
10. Name of the Contractor :

REMARKS :

**Senior Electrical Inspector,
Meghalaya, Shillong.**

For Brighter Tomorrow save Power Today.