

INTER-TECH

B-83 Flatted Factory Complex,
Near Modi Mills
Okhla New Delhi - 110 020

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Earth Resistance Measurement ReportReport no: **IT/164**Date: **28/05/2014**Date of Installation : **08/05/2014**

Specifications of Earth Electrodes : **Marconite Conductive Concrete Earth Electrodes of Dia 80 mm X L 3 m.**
Size of conductor: **MS rod Dia 16 mm, L 3 m.**

Organization : **M/s Torrent Power Limited, Agra.**Under Supervision : **K K Gupta**IT Represented by : **Sh. Shripal**Method of Measurement : **Fall of Potential method.**Standard : **Section 36 of IS 3043/1987**Instrument Used : **Digital Earth Tester** Make: **MEGGER** Calibration Validity up-to: **23/05/2015**Model : **DET4TD2** Sr. No. : **1000347101139510**Readings : **Earth Resistance Measurements value are mentioned below: -**

Sr. no	Earth Electrode installed at	Earth resistance value achieved Ω
1	Zone I	2.77 Ω
2	Zone II	2.30 Ω

Measurement carried by:

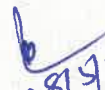

(K K Gupta)
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83, Flatted Factory Complex
Near Okhla Subzi Mandi, Okhla
New Delhi - 110 020

Measurement witnessed by:


Apurva Patel
AM-zone2
559299
Representative of the user

TORRENT POWER LIMITED
ZONE-2, YAMUNA BANK OFFICE
BEHIND ETMADAULLA POLICE STATION
NUNHAI ROAD,
AGRA-282006.


28/5/2014
zone-1
Torrent Power, Agra