

INDIAN INSTITUTE OF TECHNOLOGY MADRAS ENGINEERING UNIT CHENNAI – 600 036

CORRIGENDUM 1

Tender No: 102/2012 - 13/Civil

Name of work: Annual Maintenance of cast iron water main of water supply division for the year 2013-14.

The Contractors are requested to note down the following amendments in the above subject tender document.

| S.No | As per the original tender document | Shall be read as |
|------|---|--|
| 1 | Page 26 – Item No.1 Excavating trenches of required width for pipes cables, etc; including and dressing of sides ramming of bottoms depth upto 1.50m including refilling the spil as required in layer not exceeding 20cm in depth including consolidating each layer by watering etc;and disposing of surplus excavated soil as directed with a lead of 50m in a slushy soil/ liquid mud including (bailing / pumping out water if required). All kinds of soil for pipes exceeding 80mm dia but not exceeding 300mm dia. | Excavating trenches of required width for pipes cables, etc; including and dressing of sides ramming of bottoms depth upto 1.50m including refilling the spil as required in layer not exceeding 20cm in depth including consolidating each layer by watering etc;and disposing of surplus excavated soil as directed with a lead of 50m in a slushy soil/ liquid mud including (bailing / pumping out water if required). All kinds of soil for pipes exceeding 80mm dia but not exceeding 300mm dia. (Note: The measurement will be of running metre having a cross section of 0.6m x (upto) 1.5m depth. The excess of cross section area will be measured under the next item No.2). |

Sd/Executive Engineer i/c (Civil)

 $$\mathrm{sd}/\mathrm{-}$$ Executive Engineer (Civil)