

Tech 75/ZO/CAAQMS/Blr-Chen/2013-2014

September 18, 2014

To

Sir,

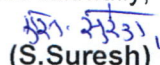
Sub: Electrical Panel Board Commissioning And Cable Laying Work At Continuous Ambient Air Quality Monitoring Stations, Alandur Depot, Chennai

Central Pollution Control Board propose to obtain 3 phase power supply from Tamil Nadu Electricity Board for which the installation and commissioning of panel board and the cable laying needs to be done at inside the Alandur Depot, Chennai. In this connection, the following items are required to be fixed. However, if any additional components are required to adhere with Tamil Nadu Electricity Board rules, it may also be included in the quotation with mutual consultation.

Therefore, it is requested to furnish your quote for the following work to be done with all terms and conditions by 21.10.2015.

SNo	Description
1.	Panel Board Supply And Commissioning Floor mounting panel board stand : 1no Double Door type panel board : 1no Panel board Height : 39 inches Panel board Breath : 17.2 inches Panel board Depth : 13 inches
2.	Panel Board Should Accommodate TNEB 3 Phase Energy Meter Other Accessories Along With Other Below Mentioned Items Main board fuse carrier unit : 3no 3 phase change over switch 100A : 1no 100A HRC Fuse : 3no Neutral Link : 1no Indication Lamp with Fuse : 3no
3.	25 Sq.mm x 4 Core cable supply and laying in the wall area with GI clamp (Approx 185 mts distance)
4.	Concrete Road cutting, digging channel for laying 25 Sq.mm x 4 Core power cable C (approx 10 mts distance) and concrete road making (civil work)
5.	25 Sq.mm x 4 Core cable supply and laying Gland fixing and Termination Work at both the end

Yours faithfully,


(S.Suresh) 18/9/14
Zonal Officer