



Date : 07.04.2007

TO WHOM IT MAY CONCERN

This is to certify that M/s SOUTHERN COOLING TOWERS PVT. LTD.; 2, Chowringhee Terrace, Kolkata – 700020 has carried out the total overhauling of cooling tower at our CRM Complex. The entire job includes (1) Replacement of PVC Drift Eliminator (Supplied by SCTPL) after making Proper Scaffolding (2) Changing of PVC 'V' bars, Clip, Wooden structure in the fill area (3) Changing of hot water basin sprinkler nozzles, wooden members and corrugated sheets. Their workmanship is good and they have technically sound engineers in this field. The cooling tower is performing satisfactorily at present.

Details of the orders and Cooling Tower are as below.

1. P.O. No. & Date : - 2100104576/100 dt. 03.02.2007 for supply of PVC drift eliminator
2. Work order No. & Date : - 3000029745/102 dt. 13.12.2006
3. Cooling Tower Type : Induced draft RCC cross flow type.
4. No. of Cells : - 05 (4W _ 1S)
5. Flow rate : 1400 M³/Hr per cell
6. Total Flow rate of the tower : - 7000 M³ / Hr
7. Design Hot water temperature : 45⁰ C
8. Design cold water temperature : - 35⁰ C
9. Design Wet Bulb Temperature: 28.5⁰ C

(G.R.P. Singh)
Head, Utility
CRM, Tata Steel.