

**Central Reclamation Phase III
TSP Monitoring Result**

STATION	Date	Weather Condition	24-hour TSP conc., $\mu\text{g}/\text{m}^3$	Date	Weather Condition	1-hour TSP conc., $\mu\text{g}/\text{m}^3$	Time	
PLA	04-May-10	Fine	35	04-May-10	Fine	87 *	08:30	09:30
						82 *	14:25	15:25
						78 *	15:34	16:34
City Hall	04-May-10	Fine	89	04-May-10	Fine	220 *	08:30	09:30
						167 *	14:10	15:10
						185 *	15:20	16:20

STATION	Date	Weather Condition	24-hour TSP conc., $\mu\text{g}/\text{m}^3$	Date	Weather Condition	1-hour TSP conc., $\mu\text{g}/\text{m}^3$	Time	
PLA	10-May-10	Cloudy	31	10-May-10	Cloudy	127 *	08:30	09:30
						43 *	14:50	15:50
						44 *	15:58	16:58
City Hall	10-May-10	Cloudy	54	10-May-10	Cloudy	213 *	08:30	09:30
						76 *	14:38	15:38
						81 *	15:45	16:45

STATION	Date	Weather Condition	24-hour TSP conc., $\mu\text{g}/\text{m}^3$	Date	Weather Condition	1-hour TSP conc., $\mu\text{g}/\text{m}^3$	Time	
PLA	14-May-10	Fine	45	14-May-10	Fine	100 *	08:30	09:30
						105 *	14:30	15:30
						114 *	15:36	16:36
City Hall	14-May-10	Fine	71	14-May-10	Fine	208 *	08:30	09:30
						185 *	14:44	15:44
						193 *	15:49	16:49

STATION	Date	Weather Condition	24-hour TSP conc., $\mu\text{g}/\text{m}^3$	Date	Weather Condition	1-hour TSP conc., $\mu\text{g}/\text{m}^3$	Time	
PLA	20-May-10	Sunny	19	20-May-10	Sunny	93 *	08:30	09:30
						29 *	13:00	14:00
						29 *	14:06	15:06
City Hall	20-May-10	Sunny	34	20-May-10	Sunny	234 *	08:30	09:30
						45 *	13:15	14:15
						32 *	14:20	15:20

STATION	Date	Weather Condition	24-hour TSP conc., $\mu\text{g}/\text{m}^3$	Date	Weather Condition	1-hour TSP conc., $\mu\text{g}/\text{m}^3$	Time	
PLA	26-May-10	Sunny	31	26-May-10	Sunny	102 *	08:30	09:30
						70 *	13:26	14:26
						78 *	14:35	15:35
City Hall	26-May-10	Sunny	64	26-May-10	Sunny	214 *	08:30	09:30
						138 *	13:12	14:12
						168 *	14:20	15:20

General Remarks:

* -- The dust sampler for 1-hour TSP measurement (Microdust Pro IR Dust Sampler by Casella) was out of operation therefore 1-hour monitorings were operated by High Volume Sampler