

**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	06-Jan-10	Cloudy	30	06-Jan-10	Cloudy	94 *	10:24	11:24
						46 *	13:48	14:48
						43 *	14:51	15:51
City Hall	06-Jan-10	Cloudy	45	06-Jan-10	Cloudy	140 *	13:35	14:35
						53 *	14:40	15:40
						55 *	15:48	16:48

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	12-Jan-10	Sunny	65	12-Jan-10	Sunny	87 *	08:30	09:30
						56 *	09:46	10:46
						51 *	10:58	11:58
City Hall	12-Jan-10	Sunny	101	12-Jan-10	Sunny	131 *	08:30	09:30
						62 *	09:35	10:35
						64 *	10:44	11:44

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	18-Jan-10	Sunny	50	18-Jan-10	Sunny	93 *	08:30	09:30
						62 *	09:51	10:51
						52 *	11:00	12:00
City Hall	18-Jan-10	Sunny	58	18-Jan-10	Sunny	154 *	08:50	09:50
						110 *	09:40	10:40
						84 *	10:48	11:48

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	22-Jan-10	Cloudy	44	22-Jan-10	Cloudy	87 *	08:30	09:30
						44 *	13:15	14:15
						47 *	15:20	16:20
City Hall	22-Jan-10	Cloudy	67	22-Jan-10	Cloudy	130 *	08:30	09:30
						74 *	13:00	14:00
						60 *	15:00	16:00

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	28-Jan-10	Cloudy	111	28-Jan-10	Cloudy	129 *	08:30	09:30
						156 *	14:59	15:59
						215 *	16:05	17:05
City Hall	28-Jan-10	Cloudy	99	28-Jan-10	Cloudy	284 *	08:30	09:30
						251 *	14:45	15:45
						90 *	15:52	16:52

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