

**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	01-Feb-11	Sunny	74	01-Feb-11	Sunny	189 *	08:05	09:05
						151 *	14:29	15:29
						154 *	15:41	16:41
City Hall	01-Feb-11	Sunny	146	01-Feb-11	Sunny	286 *	08:05	09:05
						152 *	14:17	15:17
						169 *	15:30	16:30

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	07-Feb-11	Sunny	88	07-Feb-11	Sunny	92 *	09:26	10:26
						80 *	10:43	11:43
						85 *	13:00	14:00
City Hall	07-Feb-11	Sunny	108	07-Feb-11	Sunny	122 *	09:15	10:15
						124 *	10:30	11:30
						133 *	13:00	14:00

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	11-Feb-11	Cloudy	78	11-Feb-11	Cloudy	202 *	08:20	09:20
						126 *	09:48	10:48
						152 *	10:51	11:51
City Hall	11-Feb-11	Cloudy	104	11-Feb-11	Cloudy	284 *	08:20	09:20
						255 *	09:35	10:35
						244 *	10:39	11:39

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	17-Feb-11	Cloudy	84	17-Feb-11	Cloudy	118 *	08:15	09:15
						98 *	09:44	10:44
						50 *	10:47	11:47
City Hall	17-Feb-11	Cloudy	106	17-Feb-11	Cloudy	204 *	08:15	09:15
						165 *	09:32	10:32
						95 *	10:36	11:36

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	23-Feb-11	Fine	90	23-Feb-11	Fine	143 *	08:30	09:30
						120 *	14:30	15:30
						108 *	15:37	16:37
City Hall	23-Feb-11	Fine	109	23-Feb-11	Fine	274 *	08:30	09:30
						187 *	14:18	15:18
						134 *	15:26	16:26

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