

**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-Sep-11	Sunny	48	06-Sep-11	Sunny	265 *	08:15	09:15
						36 *	14:30	15:30
						63 *	15:34	16:34
City Hall	06-Sep-11	Sunny	46	06-Sep-11	Sunny	132 *	08:15	09:15
						139 *	14:00	15:00
						95 *	15:18	16:18

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-Sep-11	Fine	31	12-Sep-11	Fine	119 *	08:15	09:15
						52 *	09:48	10:48
						37 *	10:55	11:55
City Hall	12-Sep-11	Fine	55	12-Sep-11	Fine	127 *	08:15	09:15
						88 *	09:35	10:35
						94 *	10:40	11:40

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	16-Sep-11	Sunny	20	16-Sep-11	Sunny	65 *	08:15	09:15
						59 *	09:49	10:49
						59 *	10:53	11:53
City Hall	16-Sep-11	Sunny	49	16-Sep-11	Sunny	104 *	08:15	09:15
						135 *	09:37	10:37
						111 *	10:40	11:40

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-Sep-11	Cloudy	57	22-Sep-11	Cloudy	118 *	08:30	09:30
						76 *	14:28	15:28
						68 *	15:30	16:30
City Hall	22-Sep-11	Cloudy	96	22-Sep-11	Cloudy	234 *	08:30	09:30
						216 *	14:15	15:15
						176 *	15:43	16:43

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-Sep-11	Fine	48	28-Sep-11	Fine	140 *	09:00	10:00
						89 *	14:52	15:52
						101 *	15:59	16:59
City Hall	28-Sep-11	Fine	64	28-Sep-11	Fine	290 *	09:00	10:00
						140 *	14:40	15:40
						118 *	15:47	16:47

General Remarks:

- (1) * -- 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