

## 24-hour TSP Monitoring Results

### Station AM7 (Rooftop of West Kowloon No.2 Sewage Pumping Station)

Start Date	Time	Finish Date	Time	Weather	Filter Weight (g)		Elapsed Time Reading		Sampling Time (hrs)	Flow Rate (m <sup>3</sup> /min)		Average	TSP Conc. (µg/m <sup>3</sup> )	Action Level (µg/m <sup>3</sup> )	Limit Level (µg/m <sup>3</sup> )	Observations / Remarks	Sampler ID	Filter ID
					Initial	Final	Initial	Final		Initial	Final							
04-Oct-11	16:00	05-Oct-11	16:00	Cloudy	2.7885	2.9025	9286.84	9310.84	24.00	1.3470	1.3470	1.3470	59	207	260	Dust from Project site, traffic emission and dust from other construction sites	A.001.12T	13560
10-Oct-11	16:00	11-Oct-11	16:00	Rainy	2.7653	2.8135	9310.84	9334.84	24.00	1.3470	1.3470	1.3470	25	207	260	Dust from Project site, traffic emission and dust from other construction sites	A.001.12T	13579
16-Oct-11	16:00	17-Oct-11	16:00	Sunny	2.7969	2.9482	9334.84	9358.84	24.00	1.3470	1.3470	1.3470	78	207	260	Dust from Project site, traffic emission and dust from other construction sites	A.001.12T	13602
22-Oct-11	16:00	23-Oct-11	16:00	Cloudy	2.7960	2.9155	9358.84	9382.84	24.00	1.3470	1.3470	1.3470	62	207	260	Dust from Project site, traffic emission and dust from other construction sites	A.001.12T	13625
28-Oct-11	16:00	29-Oct-11	16:00	Sunny	2.7927	3.0047	9382.84	9406.84	24.00	1.3470	1.3470	1.3470	109	207	260	Dust from Project site, traffic emission and dust from other construction sites	A.001.12T	13660
													Min.	25				
													Max.	109				
													Average	67				