

24-hour TSP Monitoring Results

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

Start		Finish		Weather	Filter Weight (g)		Elapsed Time Reading		Sampling Time (hrs)	Flow Rate (m ³ /min)			TSP Conc. (µg/m ³)	Action Level (µg/m ³)	Limit Level (µg/m ³)	Observations / Remarks	Sampler ID	Filter ID		
Date	Time	Date	Time		Initial	Final	Initial	Final		Initial	Final	Average								
03-Nov-11	16:00	04-Nov-11	16:00	Sunny	2.8045	2.9000	9406.84	9430.84	24.00	1.3470	1.3470	1.3470	49	207	260	Dust from Project site, traffic emission and dust from other construction sites	A.001.12T	13691		
09-Nov-11	16:00	10-Nov-11	16:00	Fine	2.7818	2.8276	9430.84	9454.84	24.00	1.3470	1.3470	1.3470	24	207	260	Dust from Project site, traffic emission and dust from other construction sites	A.001.12T	13717		
15-Nov-11	16:00	16-Nov-11	16:00	Fine	2.7922	2.9731	9454.84	9478.84	24.00	1.3370	1.3370	1.3370	94	207	260	Dust from Project site, traffic emission and dust from other construction sites	A.001.12T	13749		
21-Nov-11	16:00	22-Nov-11	16:00	Fine	2.8015	2.9555	9478.84	9502.84	24.00	1.3370	1.3370	1.3370	80	207	260	Dust from Project site, traffic emission and dust from other construction sites	A.001.12T	13791		
27-Nov-11	16:00	28-Nov-11	16:00	Sunny	2.8065	2.9171	9502.84	9526.84	24.00	1.3470	1.3470	1.3470	57	207	260	Dust from Project site, traffic emission and dust from other construction sites	A.001.12T	13782		
												Min.	24							
												Max.	94							
												Average	61							