



Ref. No.	Date	Time	Location	Measured TSP Level	Unit	Action Level	Limit Level	Follow-up action
X_16A043	2-Mar-17	8:00	CMA5b- Pedestrian Plaza	287.3	24hr TSP (ug/m ³)	181.0	260	<p>Possible reason: Elevated TSP level potentially in relate to ambient air quality and other sources affecting local ambient condition such as road traffic next to the monitoring station</p> <p>Action taken / to be taken: Reviewed the trend of air quality measurement across monitoring stations. Analysis of contractor's working procedures.</p> <p>Remarks / Other Obs: Despite ground paving by concrete and plant mobilization were undertaken on the monitoring date at the Central Ventilation Building under Contractor of HY/2011/08, no particular observation regarding air quality impact was observed during sampling. Meanwhile, severe smog was reported observed on 01 March 2017 and it is considered that exceedance was potentially in relate to the residual effect of the severe smog observed (AQHI at Eastern District Station during monitoring period on 02 to 03 March 2017 was recorded as ranged from 5 - 6). In view of the above, the exceedance was considered to be non-project related and potentially contributed by ambient air quality and other sources affecting local ambient condition such as road traffic next to the monitoring station. In addition, non WDII-CWB Project construction activities opposite to the monitoring station was observed on the monitoring date. Nevertheless, the Contractor of HY/2011/08 was reminded to maintain regularly dust suppression measures for any potential dusty surface and dust generating operation around the concerned location to avoid any potential cumulative air quality impact.</p>



Ref. No.	Date	Time	Location	Measured TSP Level	Unit	Action Level	Limit Level	Follow-up action
X_16A032	2-Mar-17	8:00	CMA5b- Pedestrian Plaza	287.3	24hr TSP (ug/m ³)	181.0	260	<p>Possible reason: Elevated TSP level potentially in relate to ambient air quality and other sources affecting local ambient condition such as road traffic next to the monitoring station</p> <p>Action taken / to be taken: Reviewed the trend of air quality measurement across monitoring stations. Analysis of contractor's working procedures. Mitigation measures including maintaining haul road in dampened condition was implemented by contractor.</p> <p>Remarks / Other Obs: Despite concreting, formwork erection and rebar fixing were undertaken on the monitoring date at around Pedestrian Plaza under Contractor of HK/2012/08, dust suppression measure including haul road maintained in dampened condition was implemented and no particular observation regarding air quality impact was observed during sampling. Meanwhile, severe smog was reported observed on 01 March 2017 and it is considered that exceedance was potentially in relate to the residual effect of the severe smog observed (AQHI at Eastern District Station during monitoring period on 02 to 03 March 2017 was recorded as ranged from 5 - 6). In view of the above, the exceedance was considered to be non-project related and potentially contributed by ambient air quality and other sources affecting local ambient condition such as road traffic next to the monitoring station. In addition, non WDII-CWB Project construction activities opposite to the monitoring station was observed on the monitoring date. Nevertheless, the Contractor of HK/2012/08 was reminded to maintain regularly dust suppression measures for any potential dusty surface and dust generating operation around the concerned location to avoid any potential cumulative air quality impact.</p>



Ref. No.	Date	Time	Location	Measured TSP Level	Unit	Action Level	Limit Level	Follow-up action
X_16A034	2-Mar-17	8:00	CMA5b- Pedestrian Plaza	287.3	24hr TSP (ug/m ³)	181.0	260	<p>Possible reason: Elevated TSP level potentially in relate to ambient environment and other sources affecting local ambient condition such as road traffic next to the monitoring station</p> <p>Action taken / to be taken: Reviewed the trend of air quality measurement across monitoring stations. Analysis of contractor's working procedures.</p> <p>Remarks / Other Obs: No construction works was undertaken on the monitoring date at around Pedestrian Plaza under Contractor of HK/2009/01 and no particular observation regarding air quality impact was observed during sampling. Meanwhile, severe smog was reported observed on 01 March 2017 and it is considered that exceedance was potentially in relate to the residual effect of the severe smog observed (AQHI at Eastern District Station during monitoring period on 02 to 03 March 2017 was recorded as ranged from 5 - 6). In view of the above, the exceedance was considered to be non-project related and potentially contributed by ambient air quality and other sources affecting local ambient condition such as road traffic next to the monitoring station. In addition, non WDII-CWB Project construction activities opposite to the monitoring station was observed on the monitoring date. Nevertheless, the Contractor of HK/2009/01 was reminded to maintain regularly dust suppression measures for any potential dusty surface and dust generating operation around the concerned location to avoid any potential cumulative air quality impact.</p>



Ref. No.	Date	Time	Location	Measured TSP Level	Unit	Action Level	Limit Level	Follow-up action
X_16A044	3-Mar-17	8:02	CMA5b- Pedestrian Plaza	393.5	1hr TSP (ug/m ³)	339.7	500	<p>Possible reason: Elevated TSP level potentially in relate to ambient air quality and other sources affecting local ambient condition such as road traffic next to the monitoring station</p> <p>Action taken / to be taken: Reviewed the trend of air quality measurement across monitoring stations. Analysis of contractor's working procedures.</p> <p>Remarks / Other Obs: Despite ground paving by concrete and plant mobilization were undertaken on the monitoring date at the Central Ventilation Building under Contractor of HY/2011/08, no particular observation regarding air quality impact was observed during sampling. Meanwhile, severe smog was reported observed across the period on 01 March 2017 and it is considered that exceedance was potentially in relate to the residual effect of the severe smog observed (AQHI at Eastern District Station during monitoring period on 03 March 2017 was recorded at 6) and elevated TSP level was observed across other monitoring stations from Wanchai to North Point Districts on the same monitoring date. In addition, non WDII-CWB Project construction activities opposite to the monitoring station was observed on the monitoring date.</p> <p>In view of the above, the exceedance was considered to be non-project related and potentially contributed by ambient air quality and other sources affecting local ambient condition such as road traffic next to the monitoring station. Nevertheless, the Contractor of HY/2011/08 was reminded to maintain regularly dust suppression measures for any potential dusty surface and dust generating operation around the concerned location to avoid any potential cumulative air quality impact.</p>
X_16A045	3-Mar-17	9:30	CMA5b- Pedestrian Plaza	348.1	1hr TSP (ug/m ³)	339.7	500	<p>Possible reason: Elevated TSP level potentially in relate to other sources affecting local ambient condition such as road traffic next to the monitoring station</p> <p>Action taken / to be taken: Reviewed the trend of air quality measurement across monitoring stations. Analysis of contractor's working procedures.</p> <p>Remarks / Other Obs: Despite ground paving by concrete and plant mobilization were undertaken on the monitoring date at the Central Ventilation Building under Contractor of HY/2011/08, no particular observation regarding air quality impact was observed during sampling. Meanwhile, severe smog was reported observed across the period on 01 March 2017 and it is considered that exceedance was potentially in relate to the residual effect of the severe smog observed (AQHI at Eastern District Station during monitoring period on 03 March 2017 was recorded at 6) and elevated TSP level was observed across other monitoring stations from Wanchai to North Point Districts on the same monitoring date. In addition, non WDII-CWB Project construction activities opposite to the monitoring station was observed on the monitoring date.</p> <p>In view of the above, the exceedance was considered to be non-project related and potentially contributed by ambient air quality and other sources affecting local ambient condition such as road traffic next to the monitoring station. Nevertheless, the Contractor of HY/2011/08 was reminded to maintain regularly dust suppression measures for any potential dusty surface and dust generating operation around the concerned location to avoid any potential cumulative air quality impact.</p>
X_16A046	3-Mar-17	13:00	CMA5b- Pedestrian Plaza	826.4	1hr TSP (ug/m ³)	339.7	500	<p>Possible reason: Elevated TSP level potentially in relate to other sources affecting local ambient condition such as road traffic next to the monitoring station</p> <p>Action taken / to be taken: Reviewed the trend of air quality measurement across monitoring stations. Analysis of contractor's working procedures.</p> <p>Remarks / Other Obs: Despite ground paving by concrete and plant mobilization were undertaken on the monitoring date at the Central Ventilation Building under Contractor of HY/2011/08, no particular observation regarding air quality impact was observed during sampling. Meanwhile, severe smog was reported observed across the period on 01 March 2017 and it is considered that exceedance was potentially in relate to the residual effect of the severe smog observed (AQHI at Eastern District Station during monitoring period on 03 March 2017 was recorded at 6) and elevated TSP level was observed across other monitoring stations from Wanchai to North Point Districts on the same monitoring date. In addition, non WDII-CWB Project construction activities opposite to the monitoring station was observed on the monitoring date.</p> <p>In view of the above, the exceedance was considered to be non-project related and potentially contributed by ambient air quality and other sources affecting local ambient condition such as road traffic next to the monitoring station. Nevertheless, the Contractor of HY/2011/08 was reminded to maintain regularly dust suppression measures for any potential dusty surface and dust generating operation around the concerned location to avoid any potential cumulative air quality impact.</p>

Ref. No.	Date	Time	Location	Measured TSP Level	Unit	Action Level	Limit Level	Follow-up action
X_16A035	3-Mar-17	8:02	CMA5b- Pedestrian Plaza	393.5	1hr TSP (ug/m ³)	332.0	500	<p>Possible reason: Elevated TSP level potentially in relate to ambient air quality and other sources affecting local ambient condition such as road traffic next to the monitoring station</p> <p>Action taken / to be taken: Reviewed the trend of air quality measurement across monitoring stations. Analysis of contractor's working procedures. Mitigation measures including maintaining haul road in dampened condition was implemented by contractor.</p> <p>Remarks / Other Obs: Despite concreting, formwork erection and rebar fixing were undertaken on the monitoring date at around Pedestrian Plaza under Contractor of HK/2012/08, dust suppression measure including haul road maintained in dampened condition were implemented and no particular observation regarding air quality impact was observed during sampling.</p> <p>Meanwhile, severe smog was reported observed across the period on 01 March 2017 and it is considered that exceedance was potentially in relate to the residual effect of the severe smog observed (AQHI at Eastern District Station during monitoring period on 03 March 2017 was recorded at 6) and elevated TSP level was observed across other monitoring stations from Wanchai to North Point Districts on the same monitoring date. In addition, non WDII-CWB Project construction activities opposite to the monitoring station was observed on the monitoring date.</p> <p>In view of the above, the exceedance was considered to be non-project related and potentially contributed by ambient air quality and other sources affecting local ambient condition such as road traffic next to the monitoring station. Nevertheless, the Contractor of HK/2012/08 was reminded to maintain regularly dust suppression measures for any potential dusty surface and dust generating operation around the concerned location to avoid any potential cumulative air quality impact.</p>
X_16A036	3-Mar-17	9:30	CMA5b- Pedestrian Plaza	348.1	1hr TSP (ug/m ³)	332.0	500	<p>Possible reason: Elevated TSP level potentially in relate to other sources affecting local ambient condition such as road traffic next to the monitoring station</p> <p>Action taken / to be taken: Reviewed the trend of air quality measurement across monitoring stations. Analysis of contractor's working procedures. Mitigation measures including maintaining haul road in dampened condition was implemented by contractor.</p> <p>Remarks / Other Obs: Despite concreting, formwork erection and rebar fixing were undertaken on the monitoring date at around Pedestrian Plaza under Contractor of HK/2012/08, dust suppression measure including haul road maintained in dampened condition were implemented and no particular observation regarding air quality impact was observed during sampling.</p> <p>Meanwhile, severe smog was reported observed across the period on 01 March 2017 and it is considered that exceedance was potentially in relate to the residual effect of the severe smog observed (AQHI at Eastern District Station during monitoring period on 03 March 2017 was recorded at 6) and elevated TSP level was observed across other monitoring stations from Wanchai to North Point Districts on the same monitoring date. In addition, non WDII-CWB Project construction activities opposite to the monitoring station was observed on the monitoring date.</p> <p>In view of the above, the exceedance was considered to be non-project related and potentially contributed by ambient air quality and other sources affecting local ambient condition such as road traffic next to the monitoring station. Nevertheless, the Contractor of HK/2012/08 was reminded to maintain regularly dust suppression measures for any potential dusty surface and dust generating operation around the concerned location to avoid any potential cumulative air quality impact.</p>
X_16A037	3-Mar-17	13:00	CMA5b- Pedestrian Plaza	826.4	1hr TSP (ug/m ³)	332.0	500	<p>Possible reason: Elevated TSP level potentially in relate to other sources affecting local ambient condition such as road traffic next to the monitoring station</p> <p>Action taken / to be taken: Reviewed the trend of air quality measurement across monitoring stations. Analysis of contractor's working procedures. Mitigation measures including maintaining haul road in dampened condition was implemented by contractor.</p> <p>Remarks / Other Obs: Despite concreting, formwork erection and rebar fixing were undertaken on the monitoring date at around Pedestrian Plaza under Contractor of HK/2012/08, dust suppression measure including haul road maintained in dampened condition were implemented and no particular observation regarding air quality impact was observed during sampling.</p> <p>Meanwhile, severe smog was reported observed across the period on 01 March 2017 and it is considered that exceedance was potentially in relate to the residual effect of the severe smog observed (AQHI at Eastern District Station during monitoring period on 03 March 2017 was recorded at 6) and elevated TSP level was observed across other monitoring stations from Wanchai to North Point Districts on the same monitoring date. In addition, non WDII-CWB Project construction activities opposite to the monitoring station was observed on the monitoring date.</p> <p>In view of the above, the exceedance was considered to be non-project related and potentially contributed by ambient air quality and other sources affecting local ambient condition such as road traffic next to the monitoring station. Nevertheless, the Contractor of HK/2012/08 was reminded to maintain regularly dust suppression measures for any potential dusty surface and dust generating operation around the concerned location to avoid any potential cumulative air quality impact.</p>



Ref. No.	Date	Time	Location	Measured TSP Level	Unit	Action Level	Limit Level	Follow-up action
X_16A038	3-Mar-17	8:02	CMA5b- Pedestrian Plaza	393.5	1hr TSP (ug/m ³)	332.0	500	<p>Possible reason: Elevated TSP level potentially in relate to ambient air quality and other sources affecting local ambient condition such as road traffic next to the monitoring station</p> <p>Action taken / to be taken: Reviewed the trend of air quality measurement across monitoring stations. Analysis of contractor's working procedures.</p> <p>Remarks / Other Obs: No construction works was undertaken on the monitoring date at around Pedestrian Plaza under Contractor of HK/2009/01 and no particular observation regarding air quality impact was observed during sampling.</p> <p>Meanwhile, severe smog was reported observed across the period on 01 March 2017 and it is considered that exceedance was potentially in relate to the residual effect of the severe smog observed (AQHI at Eastern District Station during monitoring period on 03 March 2017 was recorded at 6) and elevated TSP level was observed across other monitoring stations from Wanchai to North Point Districts on the same monitoring date. In addition, non WDII-CWB Project construction activities opposite to the monitoring station was observed on the monitoring date.</p> <p>In view of the above, the exceedance was considered to be non-project related and potentially contributed by ambient air quality and other sources affecting local ambient condition such as road traffic next to the monitoring station. Nevertheless, the Contractor of HK/2009/01 was reminded to maintain regularly dust suppression measures for any potential dusty surface and dust generating operation around the concerned location to avoid any potential cumulative air quality impact.</p>
X_16A039	3-Mar-17	9:30	CMA5b- Pedestrian Plaza	348.1	1hr TSP (ug/m ³)	332.0	500	<p>Possible reason: Elevated TSP level potentially in relate to other sources affecting local ambient condition such as road traffic next to the monitoring station</p> <p>Action taken / to be taken: Reviewed the trend of air quality measurement across monitoring stations. Analysis of contractor's working procedures.</p> <p>Remarks / Other Obs: No construction works was undertaken on the monitoring date at around Pedestrian Plaza under Contractor of HK/2009/01 and no particular observation regarding air quality impact was observed during sampling.</p> <p>Meanwhile, severe smog was reported observed across the period on 01 March 2017 and it is considered that exceedance was potentially in relate to the residual effect of the severe smog observed (AQHI at Eastern District Station during monitoring period on 03 March 2017 was recorded at 6) and elevated TSP level was observed across other monitoring stations from Wanchai to North Point Districts on the same monitoring date. In addition, non WDII-CWB Project construction activities opposite to the monitoring station was observed on the monitoring date.</p> <p>In view of the above, the exceedance was considered to be non-project related and potentially contributed by ambient air quality and other sources affecting local ambient condition such as road traffic next to the monitoring station. Nevertheless, the Contractor of HK/2009/01 was reminded to maintain regularly dust suppression measures for any potential dusty surface and dust generating operation around the concerned location to avoid any potential cumulative air quality impact.</p>
X_16A040	3-Mar-17	13:00	CMA5b- Pedestrian Plaza	826.4	1hr TSP (ug/m ³)	332.0	500	<p>Possible reason: Elevated TSP level potentially in relate to other sources affecting local ambient condition such as road traffic next to the monitoring station</p> <p>Action taken / to be taken: Reviewed the trend of air quality measurement across monitoring stations. Analysis of contractor's working procedures.</p> <p>Remarks / Other Obs: No construction works was undertaken on the monitoring date at around Pedestrian Plaza under Contractor of HK/2009/01 and no particular observation regarding air quality impact was observed during sampling.</p> <p>Meanwhile, severe smog was reported observed across the period on 01 March 2017 and it is considered that exceedance was potentially in relate to the residual effect of the severe smog observed (AQHI at Eastern District Station during monitoring period on 03 March 2017 was recorded at 6) and elevated TSP level was observed across other monitoring stations from Wanchai to North Point Districts on the same monitoring date. In addition, non WDII-CWB Project construction activities opposite to the monitoring station was observed on the monitoring date.</p> <p>In view of the above, the exceedance was considered to be non-project related and potentially contributed by ambient air quality and other sources affecting local ambient condition such as road traffic next to the monitoring station. Nevertheless, the Contractor of HK/2009/01 was reminded to maintain regularly dust suppression measures for any potential dusty surface and dust generating operation around the concerned location to avoid any potential cumulative air quality impact.</p>



Ref. No.	Date	Time	Location	Measured TSP Level	Unit	Action Level	Limit Level	Follow-up action
X_16A031	3-Mar-17	13:00	CMA4a- SPCA	939.9	1hr TSP (ug/m ³)	312.0	500	<p>Possible reason: Elevated TSP level potentially in relate to ambient air quality and non WDII-CWB renovation works next to the monitoring station.</p> <p>Action taken / to be taken: Reviewed the trend of air quality measurement across monitoring stations. Analysis of contractor's working procedures. Mitigation measures including covering of stockpile and watering for haul road and during loading and unloading of material were implemented by the Contractor</p> <p>Remarks / Other Obs: Despite backfilling works at Portion 3&4 and tunnel structure works at Portion 5 were conducted on 03 March 2017 on the monitoring date around the monitoring station under Contractor of HK/2009/02, dust suppression measure including covering of stockpile and watering for haul road and during loading and unloading of material were implemented by the Contractor and no particular observation regarding air quality impact was observed during sampling.</p> <p>Meanwhile, severe smog was reported observed across the period on 01 March 2017 and it is considered that exceedance was potentially in relate to the residual effect of the severe smog observed (AQHI at Eastern District Station during monitoring period was recorded at 6 on 03 March 2017 during monitoring period). Also, elevated TSP level was observed across other monitoring stations from Wanchai to North Point Districts on the same monitoring date. In addition, non WDII-CWB Project renovation works was conducted next to the monitoring station.</p> <p>In view of the above, the exceedance was considered to be non-project related and potentially contributed by ambient air quality and the observed renovation works next to the monitoring station. Nevertheless, the Contractor of HK/2009/02 was reminded to maintain regularly dust suppression measures for any potential dusty surface and dust generating operation around the concerned location to avoid any potential cumulative air quality impact.</p>



Ref. No.	Date	Time	Location	Measured TSP Level	Unit	Action Level	Limit Level	Follow-up action
X_16A048	27-Mar-17	10:35	CMA1b- Oil Street Site Office	570.6	1 hr TSP (ug/m ³)	320.1	500	<p>Possible reason: Elevated TSP level in relate to local ambient condition around monitoring station</p> <p>Action taken / to be taken: Reviewed the trend of air quality measurement across monitoring stations. Analysis of contractor's working procedures.</p> <p>Remarks / Other Obs: Concrete and bar fixing works was undertaken under Contract HY/2011/08 on the monitoring date at around Oil Street Site Office while regular water spraying on ground was generally implemented by the Contractor and no particular observation regarding air quality impact was observed during sampling. In view of the above, the limit level exceedance was considered to be non-project related and contributed by local ambient condition.</p>



Ref. No.	Date	Time	Location	Measured TSP Level	Unit	Action Level	Limit Level	Follow-up action
X_16A047	27-Mar-17	10:35	CMA1b- Oil Street Site Office	570.6	1 hr TSP (ug/m ³)	320.1	500	<p>Possible reason: Elevated TSP level in relate to local ambient condition around monitoring station</p> <p>Action taken / to be taken: Reviewed the trend of air quality measurement across monitoring stations. Analysis of contractor's working procedures.</p> <p>Remarks / Other Obs: No construction works was undertaken under Contract HY/2009/19 on the monitoring date at around Oil Street Site Office while the haul road around the concerned location was observed maintained in dampened condition and no particular observation regarding air quality impact was observed during sampling. In view of the above, the limit level exceedance was considered to be non-project related and contributed by local ambient condition.</p>