



Ref. No.	Date	Time	Location	Measured TSP Level	Unit	Action Level	Limit Level	Follow-up action
X_18A006	29-Oct-18	16:50	CMA5b- Pedestrian Plaza	442.4	1hr TSP (ug/m ³)	332.0	500	<p>Possible reason: TSP level potentially in relate to the nearby traffic and ambient condition around the monitoring station at the time of monitoring.</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 HK/2012/08 around the monitoring location on the monitoring date and no particular observation regarding dust emission was observed during sampling periods. Mitigation measure including water spraying for haul road and dusty surface were generally implemented by the Contractor of HK/2012/08. Meanwhile, non WDII-CWB Project construction activities was observed opposite to the monitoring station on the monitoring date. In view of the above, the exceedance was considered to be not related to the Project works under Contract HK/2012/08 and potentially contributed by nearby non WDII-CWB Project construction activities. Nevertheless, the Contractor of HK/2012/08 was advised to strengthen the overall dust suppression control measures to ensure all dusty surface and stockpile are covered or dampened to avoid potential dust emission.</p>



Ref. No.	Date	Time	Location	Construction Noise Level, dB(A)	Parameter	Action Level	Limit Level dB(A)	Follow-up action
X_18N016	22-Nov-18	13:25	M1a-Footbridge at Ex Harbour Road Sports Centre	77	Leq(30min)	when one documented complaint was received.	75	<p>Possible reason: Breaking works next to the monitoring station under Contractor of HK/2009/02 was observed as the major noise contribution during monitoring.</p> <p>Action taken / to be taken: Repeat measurement to confirm result and reviewed the trend of noise measurement. Analysis of contractor's working procedure. In view of the current monitoring location was established at the site boundary location as the location was the only available location for representing the WDII project contribution to the nearest NSR (i.e. Causeway Centre), it is considered that the distance attenuation effect shall be taken into account to assess the potential noise impact of the observed construction works under HK/2009/02 to the nearest affected NSR (i.e. Causeway Centre). Based on the distance separation between the measurement point and the observed major noise source (i.e. breaking operation), <u>the SWL of the major noise source was determined to be as 115.1 dB(A)</u>. Subsequently, based on the distance attenuation from the noise source to the nearest affected NSR, (i.e. 210.7 m), <u>the construction noise level due to the observed breaking operation at the nearest sensitive façade is 60.6 dB(A)</u>. Hence, it is concluded that the recorded noise level would not adversely affect the nearest NSR.</p> <p>Remarks / Other Obs: Material handling and breaking works were conducted under Contract HK/2009/02 around the monitoring location during the time of measurement. The breaking works was considered as the major noise contribution during the measurement period and hence the exceedance is considered as Project related. The noise impact to the nearest NSR is further assessed considering the boundary location of the monitoring station and no adverse noise impact to the nearest NSR is identified. Nevertheless, in view of the recorded boundary condition, despite the Contractor of HK/2009/02 deployed noise mitigation measure such as wrapping up the breaker body using acoustic material was observed in place, the Contractor of HK/2009/02 is suggested to adopt additional noise mitigation measures to avoid potential cumulative impact to nearby stakeholders.</p>



Ref no.	Date	Tidal	Location	Parameters (Unit)	Measured	Action Level	Limit Level	Follow-up action
X_18C014	5-Nov-18	Mid-ebb	C1	DO (mg/L)	5.21	3.36	2.73	Possible reason: Natural variation or changes of water quality in the vicinity of water quality monitoring station. Transition of action and limit level from wet season to dry season. Drainage Service Department sewage bypass from 5 to 16 November 2018.
				Turbidity (NTU)	5.86	9.10	10.25	Action taken/ to be taken: Immediate repeated in-situ measurement to confirm the exceedances. Checked with Contractor works and reviewed previous monitoring data.
				SS (mg/L)	23.00	15.00	22.13	Remarks/ Other Obs: Trimming of seawall foundation at TWCR4 under Contract HK/2009/02 was conducted on the monitoring date while the location of the construction area was at downstream of monitoring station C1 during monitoring period. Contractor mitigation measure including the use of silt curtain was in place. In addition, it is understand that Drainage Service Department sewage bypass due to maintenance work was conducted from 5 to 16 November 2018. In view of the above and considering transition period from wet season to dry season, it is considered that the exceedance was not related to Project works. No exceedance was recorded in the subsequent monitoring on 5 November 2018 flood tide.
X_18C015	5-Nov-18	Mid-ebb	P1	DO (mg/L)	5.19	3.36	2.73	Possible reason: Natural variation or changes of water quality in the vicinity of water quality monitoring station. Transition of action and limit level from wet season to dry season. Drainage Service Department sewage bypass from 5 to 16 November 2018.
				Turbidity (NTU)	6.66	9.10	10.25	Action taken/ to be taken: Immediate repeated in-situ measurement to confirm the exceedances. Checked with Contractor works and reviewed previous monitoring data.
				SS (mg/L)	16.50	15.00	22.13	Remarks/ Other Obs: No marine construction activity was conducted under Contract HK/2012/08 on the monitoring date while it is understand that Drainage Service Department sewage bypass due to maintenance work was conducted from 5 to 16 November 2018. In view of the above and considering transition period from wet season to dry season, it is considered that the exceedance was not related to Project works. No exceedance was recorded in the subsequent monitoring on 5 November 2018 during flood tide.
X_18C016	5-Nov-18	Mid-ebb	P3	DO (mg/L)	5.31	3.36	2.73	Possible reason: Natural variation or changes of water quality in the vicinity of water quality monitoring station. Transition of action and limit level from wet season to dry season. Drainage Service Department sewage bypass from 5 to 16 November 2018.
				Turbidity (NTU)	6.13	9.10	10.25	Action taken/ to be taken: Immediate repeated in-situ measurement to confirm the exceedances. Checked with Contractor works and reviewed previous monitoring data.
				SS (mg/L)	17.00	15.00	22.13	Remarks/ Other Obs: No marine construction activity was conducted under Contract HK/2012/08 on the monitoring date while it is understand that Drainage Service Department sewage bypass due to maintenance work was conducted from 5 to 16 November 2018. In view of the above and considering transition period from wet season to dry season, it is considered that the exceedance was not related to Project works. No exceedance was recorded in the subsequent monitoring on 5 November 2018 during flood tide.



Ref no.	Date	Tidal	Location	Parameters (Unit)	Measured	Action Level	Limit Level	Follow-up action
X_18C017	5-Nov-18	Mid-ebb	P4	DO (mg/L)	5.28	3.36	2.73	Possible reason: Natural variation or changes of water quality in the vicinity of water quality monitoring station. Transition of action and limit level from wet season to dry season. Drainage Service Department sewage bypass from 5 to 16 November 2018.
				Turbidity (NTU)	6.61	9.10	10.25	Action taken/ to be taken: Immediate repeated in-situ measurement to confirm the exceedances. Checked with Contractor works and reviewed previous monitoring data.
				SS (mg/L)	28.50	15.00	22.13	Remarks/ Other Obs: No marine construction activity was conducted under Contract HK/2012/08 on the monitoring date while it is understand that Drainage Service Department sewage bypass due to maintenance work was conducted from 5 to 16 November 2018. In view of the above and considering transition period from wet season to dry season, it is considered that the exceedance was not related to Project works. No exceedance was recorded in the subsequent monitoring on 5 November 2018 during flood tide.
X_18C018	5-Nov-18	Mid-ebb	P5	DO (mg/L)	5.40	3.36	2.73	Possible reason: Natural variation or changes of water quality in the vicinity of water quality monitoring station. Transition of action and limit level from wet season to dry season. Drainage Service Department sewage bypass from 5 to 16 November 2018.
				Turbidity (NTU)	5.98	9.10	10.25	Action taken/ to be taken: Immediate repeated in-situ measurement to confirm the exceedances. Checked with Contractor works and reviewed previous monitoring data.
				SS (mg/L)	25.50	15.00	22.13	Remarks/ Other Obs: No marine construction activity was conducted under Contract HK/2012/08 on the monitoring date while it is understand that Drainage Service Department sewage bypass due to maintenance work was conducted from 5 to 16 November 2018. In view of the above and considering transition period from wet season to dry season, it is considered that the exceedance was not related to Project works. No exceedance was recorded in the subsequent monitoring on 5 November 2018 during flood tide.
X_18C019	9-Nov-18	Mid-ebb	C1	DO (mg/L)	5.35	3.36	2.73	Possible reason: Natural variation or changes of water quality in the vicinity of water quality monitoring station. Transition of action and limit level from wet season to dry season. Drainage Service Department sewage bypass from 5 to 16 November 2018.
				Turbidity (NTU)	9.03	9.10	10.25	Action taken/ to be taken: Immediate repeated in-situ measurement to confirm the exceedances. Checked with Contractor works and reviewed previous monitoring data.
				SS (mg/L)	18.50	15.00	22.13	Remarks/ Other Obs: Trimming of seawall foundation at TWCR4 under Contract HK/2009/02 was conducted on the monitoring date while the location of the construction area was at downstream of monitoring station C1 during monitoring period. Contractor mitigation measure including the use of silt curtain was in place. In addition, it is understand that Drainage Service Department sewage bypass due to maintenance work was conducted from 5 to 16 November 2018. In view of the above and considering transition period from wet season to dry season, it is considered that the exceedance was not related to Project works. No exceedance was recorded in the subsequent monitoring on 9 November 2018 flood tide.



Lam Geotechnics Limited

Contract No. HK/2015/01
Wanchai Development Phase II and Central Wanchai Bypass
Sampling, Field Measurement and Testing Work (Stage3)
Summary for Notification of Exceedance

Ref no.	Date	Tidal	Location	Parameters (Unit)	Measured	Action Level	Limit Level	Follow-up action
X_18C020	23-Nov-18	Mid-ebb	P5	DO (mg/L)	4.01	3.36	2.73	Possible reason: Natural variation or changes of water quality in the vicinity of water quality monitoring station. Transition of action and limit level from wet season to dry season.
				Turbidity (NTU)	9.70	9.10	10.25	Action taken/ to be taken: Immediate repeated in-situ measurement to confirm the exceedances. Checked with Contractor works and reviewed previous monitoring data.
				SS (mg/L)	8.50	15.00	22.13	Remarks/ Other Obs: No marine construction activity was conducted under Contract HK/2012/08 on the monitoring date. In view of the above and considering transition period from wet season to dry season, it is considered that the exceedance was not related to Project works. No exceedance was recorded in the subsequent monitoring on 23 November 2018 during flood tide.

Ref no.	Date	Tidal	Location	Parameters	Measured	Action Level	Limit Level	Follow-up action
X_18W049	1-Nov-18	Mid-flood	WSD19	DO(mg/L)	5.82	3.66	3.28	Possible reason: Natural variation or changes of water quality in the vicinity of water quality monitoring station. Transition period from wet season to dry season.
				Turbidity(NTU)	9.85	8.04	9.49	Action taken/ to be taken: Immediate repeated in-situ measurement to confirm the exceedances. Checked with Contractor works and reviewed previous monitoring data.
				SS(mg/L)	5.00	13.00	14.43	Remarks/ Other Obs: No marine construction activity under Contract HK/2012/08 was conducted on the monitoring date. In view of the above and considering transition period from wet season to dry season, it is considered the exceedance was not related to Project work. No exceedance was recorded on the subsequent monitoring on 3 November 2018 Ebb tide.
X_18W050	5-Nov-18	Mid-ebb	WSD19	DO(mg/L)	6.04	3.66	3.28	Possible reason: Natural variation or changes of water quality in the vicinity of water quality monitoring station. Transition period from wet season to dry season. Drainage Service Department sewage bypass from 5 to 16 November 2018.
				Turbidity(NTU)	5.88	8.04	9.49	Action taken/ to be taken: Immediate repeated in-situ measurement to confirm the exceedances. Checked with Contractor works and reviewed previous monitoring data.
				SS(mg/L)	34.00	13.00	14.43	Remarks/ Other Obs: No marine construction activity under Contract HK/2012/08 was conducted on the monitoring date. Location of the construction area was at downstream of monitoring station WSD19 during the monitoring period. In addition, it is understand that Drainage Service Department sewage bypass due to maintenance works was conducted from 5 to 16 November 2018. In view of the above and considering transition period from wet season to dry season, it is considered the exceedance was not related to Project work.
X_18W051	5-Nov-18	Mid-ebb	RW21-P789	DO(mg/L)	5.35	3.66	3.28	Possible reason: Natural variation or changes of water quality in the vicinity of water quality monitoring station. Transition period from wet season to dry season. Drainage Service Department sewage bypass from 5 to 16 November 2018.
				Turbidity(NTU)	5.15	8.04	9.49	Action taken/ to be taken: Immediate repeated in-situ measurement to confirm the exceedances. Checked with Contractor works and reviewed previous monitoring data.
				SS(mg/L)	16.00	13.00	14.43	Remarks/ Other Obs: Trimming of seawall foundation at TWCR4 under Contract HK/2009/02 was conducted on the monitoring date while the location of the construction area was at downstream of monitoring station RW21-P789 during monitoring period. Contractor mitigation measure including the use of silt curtain was in place. In addition, it is understand that Drainage Service Department sewage bypass due to maintenance work was conducted from 5 to 16 November 2018. In view of the above and considering transition period from wet season to dry season, it is considered that the exceedance was not related to Project works.
X_18W052	5-Nov-18	Mid-flood	WSD19	DO(mg/L)	5.17	3.66	3.28	Possible reason: Natural variation or changes of water quality in the vicinity of water quality monitoring station. Transition period from wet season to dry season. Drainage Service Department sewage bypass from 5 to 16 November 2018.
				Turbidity(NTU)	7.34	8.04	9.49	Action taken/ to be taken: Immediate repeated in-situ measurement to confirm the exceedances. Checked with Contractor works and reviewed previous monitoring data.
				SS(mg/L)	15.50	13.00	14.43	Remarks/ Other Obs: No marine construction activity under Contract HK/2012/08 was conducted on the monitoring date and it is understand that Drainage Service Department sewage bypass due to maintenance works was conducted from 5 to 16 November 2018. In view of the above and considering transition period from wet season to dry season, it is considered the exceedance was not related to Project work.
X_18W053	5-Nov-18	Mid-flood	RW21-P789	DO(mg/L)	5.69	3.66	3.28	Possible reason: Natural variation or changes of water quality in the vicinity of water quality monitoring station. Transition period from wet season to dry season. Drainage Service Department sewage bypass from 5 to 16 November 2018.
				Turbidity(NTU)	4.79	8.04	9.49	Action taken/ to be taken: Immediate repeated in-situ measurement to confirm the exceedances. Checked with Contractor works and reviewed previous monitoring data.
				SS(mg/L)	19.00	13.00	14.43	Remarks/ Other Obs: Trimming of seawall foundation at TWCR4 under Contract HK/2009/02 was conducted on the monitoring date. Contractor mitigation measure including the use of silt curtain was in place. In addition, it is understand that Drainage Service Department sewage bypass due to maintenance work was conducted from 5 to 16 November 2018. In view of the above and considering transition period from wet season to dry season, it is considered that the exceedance was not related to Project works. No exceedance was recorded on the subsequent monitoring on 7 November 2018 ebb tide.

Ref no.	Date	Tidal	Location	Parameters	Measured	Action Level	Limit Level	Follow-up action
X_18W054	7-Nov-18	Mid-ebb	WSD19	DO(mg/L)	5.28	3.66	3.28	Possible reason: Natural variation or changes of water quality in the vicinity of water quality monitoring station. Transition period from wet season to dry season. Drainage Service Department sewage bypass from 5 to 16 November 2018.
				Turbidity(NTU)	7.81	8.04	9.49	Action taken/ to be taken: Immediate repeated in-situ measurement to confirm the exceedances. Checked with Contractor works and reviewed previous monitoring data.
				SS(mg/L)	14.50	13.00	14.43	Remarks/ Other Obs: No marine construction activity under Contract HK/2012/08 was conducted on the monitoring date. Location of the construction area was at downstream of monitoring station WSD19 during the monitoring period. In addition, it is understand that Drainage Service Department sewage bypass due to maintenance works was conducted from 5 to 16 November 2018. In view of the above and considering transition period from wet season to dry season, it is considered the exceedance was not related to Project work. No exceedance was recorded on the subsequent monitoring on 7 November 2018 flood tide.
X_18W055	9-Nov-18	Mid-flood	WSD19	DO(mg/L)	5.39	3.66	3.28	Possible reason: Natural variation or changes of water quality in the vicinity of water quality monitoring station. Transition period from wet season to dry season. Drainage Service Department sewage bypass from 5 to 16 November 2018.
				Turbidity(NTU)	8.43	8.04	9.49	Action taken/ to be taken: Immediate repeated in-situ measurement to confirm the exceedances. Checked with Contractor works and reviewed previous monitoring data.
				SS(mg/L)	7.50	13.00	14.43	Remarks/ Other Obs: No marine construction activity under Contract HK/2012/08 was conducted on the monitoring date and it is understand that Drainage Service Department sewage bypass due to maintenance works was conducted from 5 to 16 November 2018. In view of the above and considering transition period from wet season to dry season, it is considered the exceedance was not related to Project work. No exceedance was recorded on the subsequent monitoring on 12 November 2018 ebb tide.
X_18W056	9-Nov-18	Mid-flood	RW21-P789	DO(mg/L)	5.33	3.66	3.28	Possible reason: Natural variation or changes of water quality in the vicinity of water quality monitoring station. Transition period from wet season to dry season. Drainage Service Department sewage bypass from 5 to 16 November 2018.
				Turbidity(NTU)	9.14	8.04	9.49	Action taken/ to be taken: Immediate repeated in-situ measurement to confirm the exceedances. Checked with Contractor works and reviewed previous monitoring data.
				SS(mg/L)	5.50	13.00	14.43	Remarks/ Other Obs: Trimming of seawall foundation at TWCR4 under Contract HK/2009/02 was conducted on the monitoring date. Contractor mitigation measure including the use of silt curtain was in place. In addition, it is understand that Drainage Service Department sewage bypass due to maintenance work was conducted from 5 to 16 November 2018. In view of the above and considering transition period from wet season to dry season, it is considered that the exceedance was not related to Project works. No exceedance was recorded on the subsequent monitoring on 12 November 2018 ebb tide.
X_18W057	14-Nov-18	Mid-ebb	WSD19	DO(mg/L)	5.13	3.66	3.28	Possible reason: Natural variation or changes of water quality in the vicinity of water quality monitoring station. Transition period from wet season to dry season. Drainage Service Department sewage bypass from 5 to 16 November 2018.
				Turbidity(NTU)	9.54	8.04	9.49	Action taken/ to be taken: Immediate repeated in-situ measurement to confirm the exceedances. Checked with Contractor works and reviewed previous monitoring data.
				SS(mg/L)	15.00	13.00	14.43	Remarks/ Other Obs: No marine construction activity under Contract HK/2012/08 was conducted on the monitoring date. Location of the construction area was at downstream of monitoring station WSD19 during the monitoring period. In addition, it is understand that Drainage Service Department sewage bypass due to maintenance works was conducted from 5 to 16 November 2018. In view of the above and considering transition period from wet season to dry season, it is considered the exceedance was not related to Project work.
X_18W058	14-Nov-18	Mid-ebb	RW21-P789	DO(mg/L)	5.38	3.66	3.28	Possible reason: Natural variation or changes of water quality in the vicinity of water quality monitoring station. Transition period from wet season to dry season. Drainage Service Department sewage bypass from 5 to 16 November 2018.
				Turbidity(NTU)	6.34	8.04	9.49	Action taken/ to be taken: Immediate repeated in-situ measurement to confirm the exceedances. Checked with Contractor works and reviewed previous monitoring data.
				SS(mg/L)	18.50	13.00	14.43	Remarks/ Other Obs: Trimming of seawall foundation at TWCR4 under Contract HK/2009/02 was conducted on the monitoring date while the location of the construction area was at downstream of monitoring station RW21-P789 during monitoring period. Contractor mitigation measure including the use of silt curtain was in place. In addition, it is understand that Drainage Service Department sewage bypass due to maintenance work was conducted from 5 to 16 November 2018. In view of the above and considering transition period from wet season to dry season, it is considered that the exceedance was not related to Project works. No exceedance was recorded on the subsequent monitoring on 14 November 2018 flood tide.

Ref no.	Date	Tidal	Location	Parameters	Measured	Action Level	Limit Level	Follow-up action
X_18W059	14-Nov-18	Mid-flood	WSD19	DO(mg/L)	5.06	3.66	3.28	Possible reason: Natural variation or changes of water quality in the vicinity of water quality monitoring station. Transition period from wet season to dry season. Drainage Service Department sewage bypass from 5 to 16 November 2018.
				Turbidity(NTU)	7.96	8.04	9.49	Action taken/ to be taken: Immediate repeated in-situ measurement to confirm the exceedances. Checked with Contractor works and reviewed previous monitoring data.
				SS(mg/L)	15.00	13.00	14.43	Remarks/ Other Obs: No marine construction activity under Contract HK/2012/08 was conducted on the monitoring date and it is understand that Drainage Service Department sewage bypass due to maintenance works was conducted from 5 to 16 November 2018. In view of the above and considering transition period from wet season to dry season, it is considered the exceedance was not related to Project work. No exceedance was recorded on the subsequent monitoring on 16 November 2018 ebb tide.
X_18W060	21-Nov-18	Mid-ebb	WSD19	DO(mg/L)	5.25	3.66	3.28	Possible reason: Natural variation or changes of water quality in the vicinity of water quality monitoring station. Transition period from wet season to dry season.
				Turbidity(NTU)	10.38	8.04	9.49	Action taken/ to be taken: Immediate repeated in-situ measurement to confirm the exceedances. Checked with Contractor works and reviewed previous monitoring data.
				SS(mg/L)	14.50	13.00	14.43	Remarks/ Other Obs: No marine construction activity under Contract HK/2012/08 was conducted on the monitoring date. Location of the construction area was at downstream of monitoring station WSD19 during the monitoring period. In view of the above and considering transition period from wet season to dry season, it is considered the exceedance was not related to Project work.
X_18W061	21-Nov-18	Mid-flood	WSD19	DO(mg/L)	4.95	3.66	3.28	Possible reason: Natural variation or changes of water quality in the vicinity of water quality monitoring station. Transition period from wet season to dry season.
				Turbidity(NTU)	9.06	8.04	9.49	Action taken/ to be taken: Immediate repeated in-situ measurement to confirm the exceedances. Checked with Contractor works and reviewed previous monitoring data.
				SS(mg/L)	8.00	13.00	14.43	Remarks/ Other Obs: No marine construction activity under Contract HK/2012/08 was conducted on the monitoring date. In view of the above and considering transition period from wet season to dry season, it is considered the exceedance was not related to Project work. No exceedance was recorded on the subsequent monitoring on 23 November 2018 ebb tide.
X_18W062	21-Nov-18	Mid-flood	RW21-P789	DO(mg/L)	4.83	3.66	3.28	Possible reason: Natural variation or changes of water quality in the vicinity of water quality monitoring station. Transition period from wet season to dry season.
				Turbidity(NTU)	9.96	8.04	9.49	Action taken/ to be taken: Immediate repeated in-situ measurement to confirm the exceedances. Checked with Contractor works and reviewed previous monitoring data.
				SS(mg/L)	10.50	13.00	14.43	Remarks/ Other Obs: Trimming of seawall bedding at TWCR4 at TWCR4 under Contract HK/2009/02 was conducted on the monitoring date. Contractor mitigation measure including the use of silt curtain was in place. In view of the above and considering transition period from wet season to dry season, it is considered that the exceedance was not related to Project works.
X_18W063	23-Nov-18	Mid-ebb	RW21-P789	DO(mg/L)	3.42	3.66	3.28	Possible reason: Natural variation or changes of water quality in the vicinity of water quality monitoring station. Transition period from wet season to dry season.
				Turbidity(NTU)	4.32	8.04	9.49	Action taken/ to be taken: Immediate repeated in-situ measurement to confirm the exceedances. Checked with Contractor works and reviewed previous monitoring data.
				SS(mg/L)	4.50	13.00	14.43	Remarks/ Other Obs: Trimming of seawall bedding at TWCR4 under Contract HK/2009/02 was conducted on the monitoring date while the location of the construction area was at downstream of monitoring station RW21-P789 during monitoring period. Contractor mitigation measure including the use of silt curtain was in place. In view of the above and considering transition period from wet season to dry season, it is considered that the exceedance was not related to Project works. No exceedance was recorded on the subsequent monitoring on 23 November 2018 flood tide.

Ref no.	Date	Tidal	Location	Parameters	Measured	Action Level	Limit Level	Follow-up action	
X_18W064	26-Nov-18	Mid-flood	WSD19	DO(mg/L)	4.94	3.66	3.28	Possible reason:	Natural variation or changes of water quality in the vicinity of water quality monitoring station. Transition period from wet season to dry season.
				Turbidity(NTU)	8.76	8.04	9.49	Action taken/ to be taken:	Immediate repeated in-situ measurement to confirm the exceedances. Checked with Contractor works and reviewed previous monitoring data.
				SS(mg/L)	11.50	13.00	14.43	Remarks/ Other Obs:	No marine construction activity under Contract HK/2012/08 was conducted on the monitoring date. In view of the above and considering transition period from wet season to dry season, it is considered the exceedance was not related to Project work. No exceedance was recorded on the subsequent monitoring on 28 November 2018 ebb tide.