



Ref no.	Date	Tidal	Location	Parameters	Measured	Action	Limit Level	Follow-up action
X_19CR001	1-Jun-19	Mid-ebb	M5B	DO(mg/L)	6.30	4.60	3.00	Possible reason: Changes of water quality in the vicinity of water quality monitoring station possibly in relate to nearby culvert discharge. Action taken/ to be taken: Immediate repeated in-site measurement had conducted to confirm the exceedance. Checking with the contractor works and review previous monitoring data. Remarks/ Other Obs: No marine construction activity was conducted under Contract HK/2012/08 was conducted on the monitoring date while nearby culvert discharge was observed and the location of the construction area was at downstream of monitoring station M5B during monitoring period. In view of the above, it is considered that the exceedance was not related to Project works. No exceedance was recorded in the subsequent monitoring on 1 June 2019 flood tide.
				SS(mg/L)	25.00	12.00	17.00	
X_19CR002	3-Jun-19	Mid-flood	M5B	DO(mg/L)	5.66	4.60	3.00	Possible reason: Changes of water quality in the vicinity of water quality monitoring station. Action taken/ to be taken: Immediate repeated in-site measurement had conducted to confirm the exceedance. Checking with the contractor works and review previous monitoring data. Remarks/ Other Obs: No marine construction activity was conducted under Contract HK/2012/08 was conducted on the monitoring date. In view of no marine works, it is considered that the exceedance was not related to Project works. No exceedance was recorded in the subsequent monitoring on 5 June 2019 flood tide.
				SS(mg/L)	16.00	12.00	17.00	
X_19CR003	17-Jun-19	Mid-ebb	M5B	DO(mg/L)	6.17	4.60	3.00	Possible reason: Changes of water quality in the vicinity of water quality monitoring station possibly in relate to nearby culvert discharge. Action taken/ to be taken: Immediate repeated in-site measurement had conducted to confirm the exceedance. Checking with the contractor works and review previous monitoring data. Remarks/ Other Obs: No marine construction activity was conducted under Contract HK/2012/08 was conducted on the monitoring date while nearby culvert discharge was observed and the location of the construction area was at downstream of monitoring station M5B during monitoring period. In view of the above, it is considered that the exceedance was not related to Project works.
				SS(mg/L)	16.00	12.00	17.00	
X_19CR003	17-Jun-19	Mid-flood	M5B	DO(mg/L)	5.35	4.60	3.00	Possible reason: Changes of water quality in the vicinity of water quality monitoring station. Action taken/ to be taken: Immediate repeated in-site measurement had conducted to confirm the exceedance. Checking with the contractor works and review previous monitoring data. Remarks/ Other Obs: No marine construction activity was conducted under Contract HK/2012/08 was conducted on the monitoring date. In view of no marine works, it is considered that the exceedance was not related to Project works. No exceedance was recorded in the subsequent monitoring on 19 June 2019 flood tide.
				SS(mg/L)	16.50	12.00	17.00	