

Ref no.	Date	Tidal	Location	Parameters	Measured	Action Level	Limit Level	Follow-up action	
X_CR008	1-Jun-15	Mid-ebb	M5B	DO(mg/l)	4.04	4.60	3.00	Possible reason: Action taken/ to be taken: Remarks/ Other Obs:	Changes of water quality in the vicinity of water quality monitoring station in relate to nearby culvert discharge Immediate repeated in-situ measurement to confirm the exceedance. Checking with contractor works and review previous monitoring data. Despite placing of rockfill was conducted under Contract HK/2012/08 on the monitoring date, contractor mitigation measures including the use of silt curtain was in place and silt curtain installed around intake monitoring station was generally in order while nearby culvert discharge was consistently observed. In view of the above and no further exceedance was recorded in subsequent monitoring, it was considered that the exceedance was not project related.
				SS	5.50	12.00	17.00		
X_CR009	8-Jun-15	Mid-ebb	M5B	DO(mg/l)	4.36	4.60	3.00	Possible reason: Action taken/ to be taken: Remarks/ Other Obs:	Changes of water quality in the vicinity of water quality monitoring station in relate to nearby culvert discharge Immediate repeated in-situ measurement to confirm the exceedance. Checking with contractor works and review previous monitoring data. Despite slope trimming was conducted under Contract HK/2012/08 on the monitoring date, contractor mitigation measures including the use of silt curtain was generally in place and silt curtain installed around intake monitoring station was generally in order while nearby culvert discharge was consistently observed. In view of the above and no further exceedance was recorded in subsequent monitoring, it was considered that the exceedance was not project related.
				SS	3.50	12.00	17.00		
X_CR010	10-Jun-15	Mid-ebb	M5B	DO(mg/l)	4.41	4.60	3.00	Possible reason: Action taken/ to be taken: Remarks/ Other Obs:	Changes of water quality in the vicinity of water quality monitoring station in relate to nearby culvert discharge Immediate repeated in-situ measurement to confirm the exceedance. Checking with contractor works and review previous monitoring data. Despite placing of rockfill was conducted under Contract HK/2012/08 on the monitoring date, contractor mitigation measures including the use of silt curtain was in place and silt curtain installed around intake monitoring station was generally in order while nearby culvert discharge was consistently observed. In view of the above and no further exceedance was recorded in subsequent monitoring, it was considered that the exceedance was not project related.
				SS	7.00	12.00	17.00		
X_CR011	12-Jun-15	Mid-flood	M5B	DO(mg/l)	4.21	4.60	3.00	Possible reason: Action taken/ to be taken: Remarks/ Other Obs:	Changes of water quality in the vicinity of water quality monitoring station in relate to nearby culvert discharge Immediate repeated in-situ measurement to confirm the exceedance. Checking with contractor works and review previous monitoring data. No marine works was conducted under Contract HK/2012/08 on the monitoring date. Silt curtain installed around intake monitoring station was generally in order while nearby culvert discharge was consistently observed. In view of no marine activity was conducted and no further exceedance was recorded in subsequent monitoring, it was considered that the exceedance was not project related.
				SS	3.00	12.00	17.00		
X_CR012	19-Jun-15	Mid-ebb	M5B	DO(mg/l)	3.96	4.60	3.00	Possible reason: Action taken/ to be taken: Remarks/ Other Obs:	Changes of water quality in the vicinity of water quality monitoring station in relate to nearby culvert discharge Immediate repeated in-situ measurement to confirm the exceedance. Checking with contractor works and review previous monitoring data. No marine works was conducted under Contract HK/2012/08 on the monitoring date. Silt curtain installed around intake monitoring station was generally in order while nearby culvert discharge was consistently observed. In view of no marine activity was conducted and no further exceedance was recorded in subsequent monitoring, it was considered that the exceedance was not project related.
				SS	3.50	12.00	17.00		
X_CR013	22-Jun-15	Mid-flood	M5B	DO(mg/l)	2.98	4.60	3.00	Possible reason: Action taken/ to be taken: Remarks/ Other Obs:	Changes of water quality in the vicinity of water quality monitoring station in relate to nearby culvert discharge Immediate repeated in-situ measurement to confirm the exceedance. Checking with contractor works and review previous monitoring data. Despite placing of geotextile was conducted under Contract HK/2012/08 on the monitoring date, contractor mitigation measures including the use of silt curtain was generally in place and silt curtain installed around intake monitoring station was generally in order while nearby culvert discharge was consistently observed. In view of the above, it was considered that the exceedance was not project related.
				SS	3.50	12.00	17.00		
X_CR014	22-Jun-15	Mid-ebb	M5B	DO(mg/l)	4.35	4.60	3.00	Possible reason: Action taken/ to be taken: Remarks/ Other Obs:	Changes of water quality in the vicinity of water quality monitoring station in relate to nearby culvert discharge Immediate repeated in-situ measurement to confirm the exceedance. Checking with contractor works and review previous monitoring data. Despite placing of geotextile was conducted under Contract HK/2012/08 on the monitoring date, contractor mitigation measures including the use of silt curtain was in place and silt curtain installed around intake monitoring station was generally in order while nearby culvert discharge was consistently observed. In view of the above and no further exceedance was recorded in subsequent monitoring, it was considered that the exceedance was not project related.
				SS	4.50	12.00	17.00		