



Ref no.	Date	Tidal	Location	Parameters (Avg.)	Measured	Action Level	Limit Level	Follow-up
X_W42	5-Jul-10	Mid-ebb	WSD15	DO (mg/L)	3.37	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Normal DO levels were recorded in all monitoring stations. As no muddy boom and low turbidity level at this station, the DO exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	3.45	8.04	9.49	
				Suspended Solid	7.5	13.00	14.43	
X_W43	10-Jul-10	Mid-flood	WSD9	DO (mg/L)	2.87	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Low DO levels were recorded in overall monitoring stations. As no muddy boom and low turbidity level at this station, the DO exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	4.95	8.04	9.49	
				Suspended Solid	12.5	13.00	14.43	
X_W44	10-Jul-10	Mid-flood	WSD15	DO (mg/L)	3.15	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Low DO levels were recorded in overall monitoring stations. As no muddy boom and low turbidity level at this station, the DO exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	3.25	8.04	9.49	
				Suspended Solid	6.5	13.00	14.43	
X_W45	10-Jul-10	Mid-ebb	WSD9	DO (mg/L)	3.27	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Low DO levels were recorded in overall monitoring stations. As no muddy boom and low turbidity level at this station, the DO exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	3.64	8.04	9.49	
				Suspended Solid	5.0	13.00	14.43	
X_W46	10-Jul-10	Mid-ebb	WSD10	DO (mg/L)	3.22	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Low DO levels were recorded in overall monitoring stations. As no muddy boom and low turbidity level at this station, the DO exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	4.53	8.04	9.49	
				Suspended Solid	11.5	13.00	14.43	
X_W47	10-Jul-10	Mid-ebb	WSD15	DO (mg/L)	3.36	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Low DO levels were recorded in overall monitoring stations. As no muddy boom and low turbidity level at this station, the DO exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	6.52	8.04	9.49	
				Suspended Solid	5.5	13.00	14.43	
X_W48	10-Jul-10	Mid-ebb	WSD17	DO (mg/L)	2.85	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Low DO levels were recorded in overall monitoring stations. As no muddy boom and low turbidity level at this station, the DO exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	3.77	8.04	9.49	
				Suspended Solid	7.0	13.00	14.43	



Ref no.	Date	Tidal	Location	Parameters (Avg.)	Measured	Action Level	Limit Level	Follow-up
X_W49	12-Jul-10	Mid-ebb	WSD9	DO (mg/L)	3.06	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Low DO levels were recorded in overall monitoring stations. As no muddy boom and low turbidity level at this station, the DO exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	3.85	8.04	9.49	
				Suspended Solid	6.5	13.00	14.43	
X_W50	12-Jul-10	Mid-ebb	WSD10	DO (mg/L)	3.12	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Low DO levels were recorded in overall monitoring stations. As no muddy boom and low turbidity level at this station, the DO exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	3.26	8.04	9.49	
				Suspended Solid	9.5	13.00	14.43	
X_W51	12-Jul-10	Mid-ebb	WSD15	DO (mg/L)	2.99	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Low DO levels were recorded in overall monitoring stations. As no muddy boom and low turbidity level at this station, the DO exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	3.42	8.04	9.49	
				Suspended Solid	8.0	13.00	14.43	
X_W52	12-Jul-10	Mid-ebb	WSD17	DO (mg/L)	2.63	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Low DO levels were recorded in overall monitoring stations. As no muddy boom and low turbidity level at this station, the DO exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	3.52	8.04	9.49	
				Suspended Solid	9.5	13.00	14.43	
X_W53	14-Jul-10	Mid-ebb	WSD10	DO (mg/L)	2.91	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Low DO levels were recorded in overall monitoring stations. As no muddy boom and low turbidity level at this station, the exceedances are considered as causing by the natural variation and no related to Project
				Turbidity	4.47	8.04	9.49	
				Suspended Solid	14.0	13.00	14.43	
X_W54	14-Jul-10	Mid-ebb	WSD15	DO (mg/L)	2.95	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Low DO levels were recorded in overall monitoring stations. As no muddy boom and low turbidity level at this station, the DO exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	3.46	8.04	9.49	
				Suspended Solid	6.5	13.00	14.43	
X_W55	14-Jul-10	Mid-ebb	WSD17	DO (mg/L)	2.94	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at the nearest monitoring station to marine construction site Remarks / Other Obs: Low DO levels were recorded in overall monitoring stations. As no muddy boom and low turbidity level at this station, the exceedances are considered as causing by the natural variation and no related to Project
				Turbidity	8.49	8.04	9.49	
				Suspended Solid	20.5	13.00	14.43	



Ref no.	Date	Tidal	Location	Parameters (Avg.)	Measured	Action Level	Limit Level	Follow-up
X_W56	10-Jul-10	Mid-flood	WSD21	DO (mg/L)	2.86	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Low DO levels were recorded in overall monitoring stations. As no muddy boom and low turbidity level at this station, the DO exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	3.06	8.04	9.49	
				Suspended Solid	8.0	13.00	14.43	
X_W57	10-Jul-10	Mid-flood	WSD19	DO (mg/L)	3.02	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Low DO levels were recorded in overall monitoring stations. As no muddy boom and low turbidity level at this station, the DO exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	5.04	8.04	9.49	
				Suspended Solid	10.0	13.00	14.43	
X_W58	10-Jul-10	Mid-flood	WSD20	DO (mg/L)	2.82	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions and accumulation of particles from outfalls Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations and the nearest monitoring station from the marine construction site Remarks / Other Obs: Low DO levels were recorded in overall monitoring stations. As no muddy boom and low turbidity level at the nearest monitoring station, the exceedances are considered as not related to Project.
				Turbidity	5.16	8.04	9.49	
				Suspended Solid	17.0	13.00	14.43	
X_W59	10-Jul-10	Mid-ebb	WSD19	DO (mg/L)	3.14	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Low DO levels were recorded in overall monitoring stations. As no muddy boom and low turbidity level at this station, the DO exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	4.24	8.04	9.49	
				Suspended Solid	10.0	13.00	14.43	
X_W60	10-Jul-10	Mid-ebb	WSD20	DO (mg/L)	3.14	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Low DO levels were recorded in overall monitoring stations. As no muddy boom and low turbidity level at this station, the DO exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	4.24	8.04	9.49	
				Suspended Solid	8.0	13.00	14.43	
X_W61	10-Jul-10	Mid-ebb	WSD7	DO (mg/L)	3.16	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Low DO levels were recorded in overall monitoring stations. As no muddy boom and low turbidity level at this station, the DO exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	2.09	8.04	9.49	
				Suspended Solid	5.0	13.00	14.43	



Ref no.	Date	Tidal	Location	Parameters (Avg.)	Measured	Action Level	Limit Level	Follow-up
X_W62	10-Jul-10	Mid-flood	WSD10	DO (mg/L)	2.80	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Low DO levels were recorded in overall monitoring stations. As no muddy boom and low turbidity level at this station, the DO exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	7.08	8.04	9.49	
				Suspended Solid	11.0	13.00	14.43	
X_W63	30-Jun-10	Mid-ebb	WSD9	DO (mg/L)	2.72	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Low DO levels were recorded in overall monitoring stations. As no muddy boom and low turbidity level at this station, the DO exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	2.65	8.04	9.49	
				Suspended Solid	5.0	13.00	14.43	
X_W64	30-Jun-10	Mid-ebb	WSD10	DO (mg/L)	2.83	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Low DO levels were recorded in overall monitoring stations. As no muddy boom and low turbidity level at this station, the DO exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	3.59	8.04	9.49	
				Suspended Solid	4.0	13.00	14.43	
X_W65	30-Jun-10	Mid-ebb	WSD15	DO (mg/L)	3.10	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Low DO levels were recorded in overall monitoring stations. As no muddy boom and low turbidity level at this station, the DO exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	4.25	8.04	9.49	
				Suspended Solid	5.0	13.00	14.43	
X_W66	30-Jun-10	Mid-ebb	WSD17	DO (mg/L)	2.78	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Low DO levels were recorded in overall monitoring stations. As no muddy boom and low turbidity level at this station, the DO exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	4.76	8.04	9.49	
				Suspended Solid	7	13.00	14.43	
X_W67	12-Jul-10	Mid-ebb	WSD19	DO (mg/L)	3.12	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of DO results near monitoring stations Remarks / Other Obs: Low DO levels were recorded near monitoring stations. As no muddy boom and low turbidity level at this station, the DO exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	3.32	8.04	9.49	
				Suspended Solid	7.5	13.00	14.43	
X_W68	12-Jul-10	Mid-ebb	WSD20	DO (mg/L)	3.56	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of DO results near monitoring stations Remarks / Other Obs: Low DO levels were recorded near monitoring stations. As no muddy boom and low turbidity level at this station, the DO exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	2.66	8.04	9.49	
				Suspended Solid	6.5	13.00	14.43	



Ref no.	Date	Tidal	Location	Parameters (Avg.)	Measured	Action Level	Limit Level	Follow-up
X_W69	12-Jul-10	Mid-ebb	WSD7	DO (mg/L)	2.94	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of DO results near monitoring stations Remarks / Other Obs: Low DO levels were recorded near monitoring stations. As no muddy boom and low turbidity level at this station, the DO exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	2.86	8.04	9.49	
				Suspended Solid	4.5	13.00	14.43	
X_W70	14-Jul-10	Mid-ebb	WSD21	DO (mg/L)	3.28	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Low DO levels were recorded in overall monitoring stations. As no muddy boom and low turbidity level at this station, the DO exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	3.07	8.04	9.49	
				Suspended Solid	12.5	13.00	14.43	
X_W71	14-Jul-10	Mid-ebb	WSD19	DO (mg/L)	3.39	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Low DO levels were recorded in overall monitoring stations. As no muddy boom and low turbidity level at this station, the DO exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	4.93	8.04	9.49	
				Suspended Solid	12.0	13.00	14.43	
X_W72	14-Jul-10	Mid-ebb	WSD20	DO (mg/L)	3.36	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Low DO levels were recorded in overall monitoring stations. As no muddy boom and low turbidity level at this station, the DO exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	4.45	8.04	9.49	
				Suspended Solid	7.0	13.00	14.43	
X_W73	28-Jun-10	Mid-flood	WSD15	DO (mg/L)	5.36	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: As no SS exceedance was recorded at the nearest monitoring station to the marine works area, the exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	4.74	8.04	9.49	
				Suspended Solid	14.5	13.00	14.43	
X_W74	16-Jul-10	Mid-flood	WSD19	DO (mg/L)	3.41	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Compared with the results with the monitoring stations near the site area of HK/2009/01, no exceedances od DO and turbidity was recored. Furthermore, no dredging works was conducted at site area of HK/2009/01. The exceedances are considered as not related to Project
				Turbidity	8.49	8.04	9.49	
				Suspended Solid	15.0	13.00	14.43	
X_W75	16-Jul-10	Mid-ebb	WSD19	DO (mg/L)	3.32	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Compared with the results with the monitoring stations near the site area of HK/2009/01, no exceedances od DO and turbidity was recored. Furthermore, no dredging works was conducted at site area of HK/2009/01. The exceedances are considered as not related to Project
				Turbidity	2.90	8.04	9.49	
				Suspended Solid	9.0	13.00	14.43	



Ref no.	Date	Tidal	Location	Parameters (Avg.)	Measured	Action Level	Limit Level	Follow-up
X_W76	16-Jul-10	Mid-flood	WSD20	DO (mg/L)	3.35	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Compared with the results with the monitoring stations near the site area of HK/2009/01, no exceedances od DO and turbidity was recorded. Furthermore, no dredging works was conducted at site area of HK/2009/01. The exceedances are considered as not related to Project
				Turbidity	4.89	8.04	9.49	
				Suspended Solid	8.0	13.00	14.43	
X_W77	16-Jul-10	Mid-flood	WSD7	DO (mg/L)	3.24	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Compared with the results with the monitoring stations near the site area of HK/2009/01, no exceedances od DO and turbidity was recorded. Furthermore, no dredging works was conducted at site area of HK/2009/01. The exceedances are considered as not related to Project
				Turbidity	7.18	8.04	9.49	
				Suspended Solid	12.0	13.00	14.43	
X_W78	16-Jul-10	Mid-ebb	WSD7	DO (mg/L)	3.05	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Compared with the results with the monitoring stations near the site area of HK/2009/01, no exceedances od DO and turbidity was recorded. Furthermore, no dredging works was conducted at site area of HK/2009/01. The exceedances are considered as not related to Project
				Turbidity	3.78	8.04	9.49	
				Suspended Solid	11.5	13.00	14.43	
X_W79	16-Jul-10	Mid-flood	WSD9	DO (mg/L)	2.95	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Low DO levels (between 2.83 and 4.39mg/L) and relative high SS levels (between 10 and 20.5 mg/L) were recorded in mid-flood. As no muddy boom and low turbidity level at this station, the exceedances are considered as causing by the natural variation and no related to Project
				Turbidity	5.04	8.04	9.49	
				Suspended Solid	13.0	13.00	14.43	
X_W80	16-Jul-10	Mid-ebb	WSD9	DO (mg/L)	3.59	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Low DO levels (between 2.87 and 3.63mg/L) were recorded in overall monitoring stations. As no muddy boom and low turbidity level at this station, the DO exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	3.53	8.04	9.49	
				Suspended Solid	8.0	13.00	14.43	
X_W81	16-Jul-10	Mid-ebb	WSD10	DO (mg/L)	3.16	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Low DO levels (between 2.87 and 3.63mg/L) were recorded in overall monitoring stations. As no muddy boom and low turbidity level at this station, the DO exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	4.76	8.04	9.49	
				Suspended Solid	10.0	13.00	14.43	



Ref no.	Date	Tidal	Location	Parameters (Avg.)	Measured	Action Level	Limit Level	Follow-up
X_W82	16-Jul-10	Mid-flood	WSD15	DO (mg/L)	3.48	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Low DO levels (between 2.83 and 4.39mg/L) and relative high SS levels (between 10 and 20.5 mg/L) were recorded in mid-flood. As no muddy boom and low turbidity level at this station, the exceedances are considered as causing by the natural variation and no related to Project
				Turbidity	4.93	8.04	9.49	
				Suspended Solid	14.5	13.00	14.43	
X_W83	16-Jul-10	Mid-ebb	WSD15	DO (mg/L)	3.17	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Low DO levels (between 2.87 and 3.63mg/L) were recorded in overall monitoring stations. As no muddy boom and low turbidity level at this station, the DO exceedance is considered as causing by the natural variation and no related to Project
				Turbidity	5.65	8.04	9.49	
				Suspended Solid	13.5	13.00	14.43	
X_W84	16-Jul-10	Mid-flood	WSD17	DO (mg/L)	3.27	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Low DO levels (between 2.83 and 4.39mg/L) were recorded at all monitoring stations. As no muddy boom and low turbidity level at this station, the DO exceedance is considered as causing by the natural variation and no related to Project
				Turbidity	4.94	8.04	9.49	
				Suspended Solid	10.0	13.00	14.43	
X_W85	16-Jul-10	Mid-ebb	WSD17	DO (mg/L)	2.87	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Low DO levels (between 2.87 and 3.63mg/L) were recorded in overall monitoring stations. As no muddy boom and low turbidity level at this station, the DO exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	6.00	8.04	9.49	
				Suspended Solid	10.0	13.00	14.43	
X_W86	12-Jul-10	Mid-flood	WSD9	DO (mg/L)	5.99	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Relative high SS levels (between 12 and 23mg/L) were recorded in mid-flood. As no muddy boom and low turbidity level at this station, the SS exceedance is considered as causing by the natural variation and not related to Project.
				Turbidity	2.47	8.04	9.49	
				Suspended Solid	16.0	13.00	14.43	
X_W87	12-Jul-10	Mid-flood	WSD10	DO (mg/L)	4.39	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Relative high SS levels (between 12 and 23mg/L) were recorded in mid-flood. As no muddy boom and low turbidity level at this station, the SS exceedance is considered as causing by the natural variation and not related to Project.
				Turbidity	2.72	8.04	9.49	
				Suspended Solid	17.0	13.00	14.43	
X_W88	12-Jul-10	Mid-flood	WSD15	DO (mg/L)	5.59	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Relative high SS levels (between 12 and 23mg/L) were recorded in mid-flood. As no muddy boom and low turbidity level at this station, the SS exceedance is considered as causing by the natural variation and not related to Project.
				Turbidity	2.51	8.04	9.49	
				Suspended Solid	14.5	13.00	14.43	



Ref no.	Date	Tidal	Location	Parameters (Avg.)	Measured	Action Level	Limit Level	Follow-up
X_W89	14-Jul-10	Mid-ebb	WSD9	DO (mg/L)	3.83	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: As no muddy boom and low turbidity level at this station, the exceedance is considered as causing by the natural variation and no related to Project
				Turbidity	5.51	8.04	9.49	
				Suspended Solid	15.5	13.00	14.43	
X_W90	14-Jul-10	Mid-flood	WSD10	DO (mg/L)	4.39	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Relative high SS levels (between 12.5 and 29.5mg/L) were recorded in mid-flood. As no muddy boom and low turbidity level at this station, the exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	6.82	8.04	9.49	
				Suspended Solid	14.0	13.00	14.43	
X_W91	14-Jul-10	Mid-flood	WSD15	DO (mg/L)	5.23	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Relative high SS levels (between 12.5 and 29.5mg/L) were recorded in mid-flood. As no muddy boom and low turbidity level at this station, the exceedance is considered as causing by the natural variation and no related to Project
				Turbidity	5.66	8.04	9.49	
				Suspended Solid	13.5	13.00	14.43	
X_W92	14-Jul-10	Mid-flood	WSD17	DO (mg/L)	5.01	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Relative high SS levels (between 12.5 and 29.5mg/L) were recorded in mid-flood. As no muddy boom and low turbidity level at this station, the exceedance is considered as causing by the natural variation and no related to Project
				Turbidity	4.56	8.04	9.49	
				Suspended Solid	16.5	13.00	14.43	
X_W93	16-Jul-10	Mid-flood	WSD10	DO (mg/L)	3.17	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Low DO levels (between 2.83 and 4.39mg/L) and relative high SS levels (between 10 and 20.5 mg/L) were recorded in mid-flood. As no muddy boom and low turbidity level at this station, the exceedances are considered as causing by the natural variation and no related to Project
				Turbidity	4.98	8.04	9.49	
				Suspended Solid	13.5	13.00	14.43	
X_W94	14-Jul-10	Mid-flood	WSD19	DO (mg/L)	5.47	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions and accumulation of particles from outfalls Action taken / to be taken: Reviewed the Contractor works and next consecutive monitoring result Remarks / Other Obs: As no dredging works was conducted at site area of HK/2009/01 and no exceedance was recorded in the next consecutive monitoring, the exceedance is considered as not related to Project
				Turbidity	5.31	8.04	9.49	
				Suspended Solid	17.0	13.00	14.43	



Ref no.	Date	Tidal	Location	Parameters (Avg.)	Measured	Action Level	Limit Level	Follow-up
X_W95	14-Jul-10	Mid-flood	WSD20	DO (mg/L)	5.24	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions and accumulation of particles from outfalls Action taken / to be taken: Reviewed the Contractor works and next consecutive monitoring result Remarks / Other Obs: As no dredging works was conducted at site area of HK/2009/01 and no exceedance was recorded in the next consecutive monitoring, the exceedance is considered as not related to Project
				Turbidity	4.00	8.04	9.49	
				Suspended Solid	21.5	13.00	14.43	
X_W96	14-Jul-10	Mid-flood	WSD21	DO (mg/L)	5.07	3.66	3.28	Possible reason: Natural variation or changes in ambient conditions and accumulation of particles from outfalls Action taken / to be taken: Reviewed the Contractor works and next consecutive monitoring result Remarks / Other Obs: As no dredging works was conducted at site area of HK/2009/01 and no exceedance was recorded in the next consecutive monitoring, the exceedance is considered as not related to Project
				Turbidity	6.92	8.04	9.49	
				Suspended Solid	23.5	13.00	14.43	
X_W97	21-Jul-10	Mid-ebb	WSD21	DO (mg/L)	5.36	3.66	3.28	Possible reason: Natural variation due to the rainstorm and typhoon signal no.1 during the monitoring Action taken / to be taken: Reviewed the Contractor works and next consecutive monitoring result Remarks / Other Obs: No marine works was conducted during monitoring; No exceedance was recorded in the next consecutive monitoring. It is considered as not related to the Project.
				Turbidity	4.25	8.04	9.49	
				Suspended Solid	18.0	13.00	14.43	
X_W98	21-Jul-10	Mid-ebb	WSD20	DO (mg/L)	3.96	3.66	3.28	Possible reason: Natural variation due to the rainstorm and typhoon signal no.1 during the monitoring Action taken / to be taken: Reviewed the Contractor works and next consecutive monitoring result Remarks / Other Obs: No marine works was conducted during monitoring; No exceedance was recorded in the next consecutive monitoring. It is considered as not related to the Project.
				Turbidity	4.01	8.04	9.49	
				Suspended Solid	14.0	13.00	14.43	



Ref no.	Date	Tidal	Location	Parameters (Unit)	Measured	Action Level	Limit Level	Follow-up action
X_10C048	30-Jun-10	Mid-ebb	C8	DO (mg/L)	2.62	3.36	2.73	Possible reason: Accumulation of unknown local discharge enclosed by silt screen
				Turbidity (NTU)	15.60	9.10	10.25	Action taken / to be taken: Reviewed the trend of overall results in this monitoring
				SS (mg/L)	38	15.00	22.13	Remarks / Other Obs: Relevant high SS level was recorded at C8 only. Turbid water inside the silt screen was observed during monitoring. It seems that the local discharge was accumulated and trapped inside the silt screen and concluded as no project-related exceedance.
X_10C049	30-Jun-10	Mid-ebb	C9	DO (mg/L)	2.94	3.36	2.73	Possible reason: Accumulation of unknown local discharge enclosed by silt screen
				Turbidity (NTU)	10.15	9.10	10.25	Action taken / to be taken: Reviewed the trend of overall results in this monitoring
				SS (mg/L)	22	15.00	22.13	Remarks / Other Obs: Relevant high SS level was recorded at C8 only. Turbid water inside the silt screen was observed during monitoring. It seems that the local discharge was accumulated and trapped inside the silt screen and concluded as no project-related exceedance.
X_10C050	6-Jul-10	Mid-flood	C8	DO (mg/L)	7.02	3.36	2.73	Possible reason: Accumulation of unknown local discharge enclosed by silt screen
				Turbidity (NTU)	9.73	9.10	10.25	Action taken / to be taken: Reviewed the trend of overall results in this monitoring
				SS (mg/L)	19.00	15.00	22.13	Remarks / Other Obs: Relevant high SS level was recorded at C8 only. Turbid water inside the silt screen was observed during monitoring. It seems that the local discharge was accumulated and trapped inside the silt screen and concluded as no project-related exceedance.
X_10C051	10-Jul-10	Mid-flood	C8	DO (mg/L)	3.04	3.36	2.73	Possible reason: Natural variation or changes in ambient conditions and accumulation of unknown local discharge near the intake
				Turbidity (NTU)	7.77	9.10	10.25	Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations
				SS (mg/L)	17.00	15.00	22.13	Remarks / Other Obs: Low DO levels were recorded in overall monitoring stations. As no muddy boom was observed during the monitoring, the exceedances are considered as causing by the natural variation and not related to Project.
X_10C052	10-Jul-10	Mid-ebb	C8	DO (mg/L)	3.17	3.36	2.73	Possible reason: Natural variation or changes in ambient conditions and accumulation of unknown local discharge near the intake
				Turbidity (NTU)	8.33	9.10	10.25	Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations
				SS (mg/L)	23.50	15.00	22.13	Remarks / Other Obs: Low DO levels were recorded in overall monitoring stations. As no muddy boom was observed during the monitoring, the exceedances are considered as causing by the natural variation and not related to Project.



Ref no.	Date	Tidal	Location	Parameters (Unit)	Measured	Action Level	Limit Level	Follow-up action
X_10C053	8-Jul-10	Mid-ebb	C2	DO (mg/L)	3.14	3.36	2.73	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Low DO levels were recorded in monitoring stations near HKCEC. As no muddy boom and low turbidity level at this station, the DO exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity (NTU)	2.03	9.10	10.25	
				SS (mg/L)	4.00	15.00	22.13	
X_10C054	8-Jul-10	Mid-ebb	C3	DO (mg/L)	3.04	3.36	2.73	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Low DO levels were recorded in monitoring stations near HKCEC. As no muddy boom and low turbidity level at this station, the DO exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity (NTU)	2.43	9.10	10.25	
				SS (mg/L)	6.00	15.00	22.13	
X_10C055	8-Jul-10	Mid-ebb	C4e	DO (mg/L)	2.83	3.36	2.73	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Low DO levels were recorded in monitoring stations near HKCEC. As no muddy boom and low turbidity level at this station, the DO exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity (NTU)	3.05	9.10	10.25	
				SS (mg/L)	7.00	15.00	22.13	
X_10C056	8-Jul-10	Mid-ebb	C4w	DO (mg/L)	2.90	3.36	2.73	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Low DO levels were recorded in monitoring stations near HKCEC. As no muddy boom and low turbidity level at this station, the DO exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity (NTU)	2.40	9.10	10.25	
				SS (mg/L)	7.00	15.00	22.13	
X_10C057	10-Jul-10	Mid-flood	C2	DO (mg/L)	2.25	3.36	2.73	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Low DO levels were recorded in overall monitoring stations. As no muddy boom and low turbidity level at this station, the DO exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity (NTU)	3.42	9.10	10.25	
				SS (mg/L)	12.50	15.00	22.13	
X_10C058	10-Jul-10	Mid-flood	C3	DO (mg/L)	2.84	3.36	2.73	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Low DO levels were recorded in overall monitoring stations. As no muddy boom and low turbidity level at this station, the exceedances are considered as causing by the natural variation and a non-project related exceedance.
				Turbidity (NTU)	4.20	9.10	10.25	
				SS (mg/L)	15.00	15.00	22.13	



Ref no.	Date	Tidal	Location	Parameters (Unit)	Measured	Action Level	Limit Level	Follow-up action
X_10C059	10-Jul-10	Mid-flood	C4e	DO (mg/L)	3.03	3.36	2.73	Possible reason: Low DO levels were recorded in overall monitoring stations. As no muddy boom and low turbidity level at the nearest monitoring station, the exceedances are considered as not related to Project. Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: No dredging works was conducted at site area of HK/2009/01 and low DO levels were recorded in overall monitoring stations. As no muddy boom and low turbidity level at this station, the DO exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity (NTU)	4.40	9.10	10.25	
				SS (mg/L)	18.50	15.00	22.13	
X_10C060	10-Jul-10	Mid-flood	C4w	DO (mg/L)	2.88	3.36	2.73	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Low DO levels were recorded in overall monitoring stations. As no muddy boom and low turbidity level at this station, the DO exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity (NTU)	3.65	9.10	10.25	
				SS (mg/L)	15.00	15.00	22.13	
X_10C061	10-Jul-10	Mid-flood	C5e	DO (mg/L)	2.94	3.36	2.73	Possible reason: Natural variation or changes in ambient conditions and accumulation of unknown local discharge near the intake Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations and contractor's dredging works and mitigation measures Remarks / Other Obs: Low DO levels were recorded in overall monitoring stations. As no muddy boom and low turbidity level at this station, the exceedances are considered as causing by the natural variation and a non-project related exceedance.
				Turbidity (NTU)	3.71	9.10	10.25	
				SS (mg/L)	10.00	15.00	22.13	
X_10C062	10-Jul-10	Mid-flood	C5w	DO (mg/L)	2.94	3.36	2.73	Possible reason: Natural variation or changes in ambient conditions and accumulation of unknown local discharge near the intake Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Compared with the monitoring station next to C5w, relative low SS level and no exceedance was recorded at C5e. As no muddy boom and low turbidity level during monitoring, the exceedances are considered as not related project.
				Turbidity (NTU)	5.25	9.10	10.25	
				SS (mg/L)	28.00	15.00	22.13	
X_10C063	10-Jul-10	Mid-ebb	C2	DO (mg/L)	3.25	3.36	2.73	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Low DO levels were recorded in overall monitoring stations. As no muddy boom and low turbidity level at this station, the DO exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity (NTU)	3.78	9.10	10.25	
				SS (mg/L)	7.00	15.00	22.13	
X_10C064	10-Jul-10	Mid-ebb	C3	DO (mg/L)	3.25	3.36	2.73	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Low DO levels were recorded in overall monitoring stations. As no muddy boom and low turbidity level at this station, the DO exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity (NTU)	3.24	9.10	10.25	
				SS (mg/L)	6.50	15.00	22.13	



Ref no.	Date	Tidal	Location	Parameters (Unit)	Measured	Action Level	Limit Level	Follow-up action
X_10C065	10-Jul-10	Mid-ebb	C4e	DO (mg/L)	3.08	3.36	2.73	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Low DO levels were recorded in overall monitoring stations. As no muddy boom and low turbidity level at this station, the DO exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity (NTU)	3.30	9.10	10.25	
				SS (mg/L)	7.00	15.00	22.13	
X_10C066	10-Jul-10	Mid-ebb	C4w	DO (mg/L)	3.16	3.36	2.73	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Low DO levels were recorded in overall monitoring stations. As no muddy boom and low turbidity level at this station, the DO exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity (NTU)	3.74	9.10	10.25	
				SS (mg/L)	7.00	15.00	22.13	
X_10C067	14-Jul-10	Mid-ebb	C2	DO (mg/L)	3.23	3.36	2.73	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Low DO levels were recorded in overall monitoring stations. As no muddy boom and low turbidity level at this station, the DO exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity (NTU)	2.48	9.10	10.25	
				SS (mg/L)	13.50	15.00	22.13	
X_10C068	14-Jul-10	Mid-ebb	C3	DO (mg/L)	3.31	3.36	2.73	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Low DO levels were recorded in overall monitoring stations. As no muddy boom and low turbidity level at this station, the DO exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity (NTU)	2.77	9.10	10.25	
				SS (mg/L)	14.50	15.00	22.13	
X_10C069	14-Jul-10	Mid-ebb	C5e	DO (mg/L)	3.16	3.36	2.73	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Low DO levels were recorded in overall monitoring stations. As no muddy boom and low turbidity level at this station, the DO exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity (NTU)	2.84	9.10	10.25	
				SS (mg/L)	9.50	15.00	22.13	
X_10C070	2-Jul-10	Mid-flood	C8	DO (mg/L)	6.37	3.36	2.73	Possible reason: Accumulation of unknown local discharge enclosed by silt screen Action taken / to be taken: Reviewed the trend of overall results in this tide Remarks / Other Obs: Turbid water inside the silt screen was observed during monitoring. It seems that the local discharge was accumulated and trapped inside the silt screen and concluded as no project-related exceedance.
				Turbidity (NTU)	8.86	9.10	10.25	
				SS (mg/L)	17.00	15.00	22.13	
X_10C071	2-Jul-10	Mid-flood	C9	DO (mg/L)	6.58	3.36	2.73	Possible reason: Accumulation of unknown local discharge enclosed by silt screen Action taken / to be taken: Reviewed the trend of overall results in this tide Remarks / Other Obs: Turbid water inside the silt screen was observed during monitoring. It seems that the local discharge was accumulated and trapped inside the silt screen and concluded as no project-related exceedance.
				Turbidity (NTU)	6.96	9.10	10.25	
				SS (mg/L)	16.00	15.00	22.13	



Ref no.	Date	Tidal	Location	Parameters (Unit)	Measured	Action Level	Limit Level	Follow-up action
X_10C073	5-Jul-10	Mid-ebb	C8	DO (mg/L)	3.65	3.36	2.73	Possible reason: Accumulation of unknown local discharge enclosed by silt screen
				Turbidity (NTU)	4.57	9.10	10.25	Action taken / to be taken: Reviewed the trend of overall results in this tide
				SS (mg/L)	16.50	15.00	22.13	Remarks / Other Obs: Relevant high SS level was recorded at C8 only. Turbid water inside the silt screen was observed during monitoring. It seems that the local discharge was accumulated and trapped inside the silt screen and concluded as no project-related exceedance.
X_10C074	8-Jul-10	Mid-flood	C5e	DO (mg/L)	4.57	3.36	2.73	Possible reason: Accumulation of unknown local discharge near the intake
				Turbidity (NTU)	2.51	9.10	10.25	Action taken / to be taken: Reviewed the trend of overall results in this tide
				SS (mg/L)	22.00	15.00	22.13	Remarks / Other Obs: Compared with the monitoring station next to C5e, low SS level and no exceedance was recorded at C5w. It is considered as causing by the local discharge and no project related exceedance
X_10C075	8-Jul-10	Mid-ebb	C5e	DO (mg/L)	5.46	3.36	2.73	Possible reason: Accumulation of unknown local discharge near the intake
				Turbidity (NTU)	5.53	9.10	10.25	Action taken / to be taken: Reviewed the trend of overall results in this tide
				SS (mg/L)	18.50	15.00	22.13	Remarks / Other Obs: Compared with the monitoring station next to C5e, low SS level and no exceedance was recorded at C5w. It is considered as causing by the local discharge and no project related exceedance
X_10C076	16-Jul-10	Mid-flood	C8	DO (mg/L)	2.83	3.36	2.73	Possible reason: Natural variation or changes in ambient conditions and accumulation of unknown local discharge near the intake
				Turbidity (NTU)	8.27	9.10	10.25	Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations
				SS (mg/L)	20.50	15.00	22.13	Remarks / Other Obs: Low DO levels (between 2.83 and 4.39mg/L) and relative high SS levels (between 10 and 20.5 mg/L) were recorded in mid-flood. As no muddy boom and low turbidity level at this station, the exceedances are considered as causing by the natural variation and not related to Project.
X_10C077	16-Jul-10	Mid-ebb	C8	DO (mg/L)	3.63	3.36	2.73	Possible reason: Natural variation or changes in ambient conditions and accumulation of unknown local discharge near the intake
				Turbidity (NTU)	7.27	9.10	10.25	Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations
				SS (mg/L)	22.00	15.00	22.13	Remarks / Other Obs: Low DO levels (between 2.87 and 3.63mg/L) were recorded in overall monitoring stations. As no muddy boom and low turbidity level at this station, the SS exceedance is considered as causing by the natural variation and not related to Project.
X_10C078	16-Jul-10	Mid-flood	C9	DO (mg/L)	2.94	3.36	2.73	Possible reason: Natural variation or changes in ambient conditions and accumulation of unknown local discharge near the intake
				Turbidity (NTU)	6.35	9.10	10.25	Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations
				SS (mg/L)	17.50	15.00	22.13	Remarks / Other Obs: Low DO levels (between 2.83 and 4.39mg/L) and relative high SS levels (between 10 and 20.5 mg/L) were recorded in mid-flood. No SS exceedance was recorded in next consecutive monitoring. As no muddy boom and low turbidity level at this station, the exceedances are considered as not related to project.



Ref no.	Date	Tidal	Location	Parameters (Unit)	Measured	Action Level	Limit Level	Follow-up action
X_10C079	10-Jul-10	Mid-ebb	C9	DO (mg/L)	3.15	3.36	2.73	Possible reason: Natural variation or changes in ambient conditions and accumulation of unknown local discharge near the intake Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: No SS exceedance was recorded in next consecutive monitoring. As no muddy boom and low turbidity level at this station, the exceedances are considered as not related to project.
				Turbidity (NTU)	5.12	9.10	10.25	
				SS (mg/L)	15.50	15.00	22.13	
X_10C080	12-Jul-10	Mid-flood	C8	DO (mg/L)	5.26	3.36	2.73	Possible reason: Accumulation of unknown local discharge near the intake Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Relative high SS levels (between 12 and 23mg/L) were recorded in mid-flood. As no muddy boom was observed during the monitoring, the SS exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity (NTU)	3.67	9.10	10.25	
				SS (mg/L)	23.00	15.00	22.13	
X_10C081	12-Jul-10	Mid-ebb	C8	DO (mg/L)	4.27	3.36	2.73	Possible reason: Accumulation of unknown local discharge near the intake Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Relative high SS levels (between 12 and 23mg/L) were recorded in mid-flood. As no muddy boom was observed during the monitoring, the SS exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity (NTU)	5.99	9.10	10.25	
				SS (mg/L)	21.00	15.00	22.13	
X_10C082	12-Jul-10	Mid-flood	C9	DO (mg/L)	5.53	3.36	2.73	Possible reason: Accumulation of unknown local discharge near the intake Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Relative high SS levels (between 12 and 23mg/L) were recorded in mid-flood. As no muddy boom was observed during the monitoring, the SS exceedance is considered as causing by the natural variation and not related to Project.
				Turbidity (NTU)	5.18	9.10	10.25	
				SS (mg/L)	22.50	15.00	22.13	
X_10C083	12-Jul-10	Mid-ebb	C9	DO (mg/L)	4.23	3.36	2.73	Possible reason: Accumulation of unknown local discharge near the intake Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Relative high SS levels (between 12 and 23mg/L) were recorded in mid-flood. As no muddy boom was observed during the monitoring, the SS exceedance is considered as causing by the natural variation and not related to Project.
				Turbidity (NTU)	5.52	9.10	10.25	
				SS (mg/L)	19.00	15.00	22.13	
X_10C084	14-Jul-10	Mid-flood	C8	DO (mg/L)	4.82	3.36	2.73	Possible reason: Accumulation of unknown local discharge near the intake Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Relative high SS levels (between 12.5 and 29.5mg/L) were recorded in mid-flood. As no muddy boom was observed during the monitoring, the SS exceedance is considered as causing by the natural variation and not related to Project.
				Turbidity (NTU)	5.36	9.10	10.25	
				SS (mg/L)	29.50	15.00	22.13	



Ref no.	Date	Tidal	Location	Parameters (Unit)	Measured	Action Level	Limit Level	Follow-up action
X_10C085	14-Jul-10	Mid-ebb	C8	DO (mg/L)	3.63	3.36	2.73	Possible reason: Accumulation of unknown local discharge near the intake Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: As no muddy boom was observed during the monitoring, the SS exceedance is considered as causing by the natural variation and not related to Project.
				Turbidity (NTU)	7.58	9.10	10.25	
				SS (mg/L)	17.50	15.00	22.13	
X_10C086	14-Jul-10	Mid-flood	C9	DO (mg/L)	4.19	3.36	2.73	Possible reason: Accumulation of unknown local discharge near the intake Action taken / to be taken: Reviewed the trend of overall results at all monitoring stations Remarks / Other Obs: Relative high SS levels (between 12.5 and 29.5mg/L) were recorded in mid-flood. As no muddy boom was observed during the monitoring, the SS exceedance is considered as causing by the natural variation and not related to Project.
				Turbidity (NTU)	7.34	9.10	10.25	
				SS (mg/L)	16.00	15.00	22.13	
X_10C087	12-Jul-10	Mid-flood	C5e	DO (mg/L)	5.73	3.36	2.73	Possible reason: Accumulation of particles from outfalls Action taken / to be taken: Reviewed the Contractor works and next consecutive monitoring result Remarks / Other Obs: Silt screen and silt curtain is in a good condition; No exceedance was recorded in the next consecutive monitoring. It is considered as not related to the Project.
				Turbidity (NTU)	3.86	9.10	10.25	
				SS (mg/L)	19.50	15.00	22.13	
X_10C088	12-Jul-10	Mid-flood	C5w	DO (mg/L)	4.82	3.36	2.73	Possible reason: Accumulation of particles from outfalls Action taken / to be taken: Reviewed the Contractor works and next consecutive monitoring result Remarks / Other Obs: Silt screen and silt curtain is in a good condition; No exceedance was recorded in the next consecutive monitoring. It is considered as not related to the Project.
				Turbidity (NTU)	2.56	9.10	10.25	
				SS (mg/L)	18.00	15.00	22.13	
X_10C089	14-Jul-10	Mid-flood	C5e	DO (mg/L)	5.32	3.36	2.73	Possible reason: Accumulation of particles from outfalls Action taken / to be taken: Reviewed the Contractor works and next consecutive monitoring result Remarks / Other Obs: Silt screen and silt curtain is in a good condition; No exceedance was recorded in the next consecutive monitoring. It is considered as not related to the Project.
				Turbidity (NTU)	5.63	9.10	10.25	
				SS (mg/L)	22.50	15.00	22.13	



Ref no.	Date	Tidal	Location	Parameters (Unit)	Measured	Action Level	Limit Level	Follow-up action
X_10C090	14-Jul-10	Mid-flood	C5w	DO (mg/L)	5.34	3.36	2.73	Possible reason: Accumulation of particles from outfalls Action taken / to be taken: Reviewed the Contractor works and next consecutive monitoring result Remarks / Other Obs: Silt screen and silt curtain is in a good condition; No exceedance was recorded in the next consecutive monitoring. It is considered as not related to the Project.
				Turbidity (NTU)	5.82	9.10	10.25	
				SS (mg/L)	21.50	15.00	22.13	
X_10C091	16-Jul-10	Mid-flood	C2	DO (mg/L)	3.53	3.36	2.73	Possible reason: Natural variation or changes in ambient conditions and accumulation of particles from outfalls Action taken / to be taken: Reviewed the Contractor works and next consecutive monitoring result Remarks / Other Obs: No dredging works was conducted at site area of HK/2009/01. As no muddy boom and low turbidity level at this station, the exceedance is considered as not related to Project
				Turbidity (NTU)	5.49	9.10	10.25	
				SS (mg/L)	17.00	15.00	22.13	
X_10C092	16-Jul-10	Mid-flood	C3	DO (mg/L)	3.97	3.36	2.73	Possible reason: Natural variation or changes in ambient conditions and accumulation of particles from outfalls Action taken / to be taken: Reviewed the Contractor works and next consecutive monitoring result Remarks / Other Obs: No dredging works was conducted at site area of HK/2009/01. As no muddy boom and low turbidity level at this station, the exceedance is considered as not related to Project
				Turbidity (NTU)	4.59	9.10	10.25	
				SS (mg/L)	16.00	15.00	22.13	
X_10C093	21-Jul-10	Mid-ebb	C8	DO (mg/L)	4.01	3.36	2.73	Possible reason: Accumulation of particles from outfalls and surface runoff due to the black rainstorm warning Action taken / to be taken: Reviewed the Contractor works and next consecutive monitoring result Remarks / Other Obs: Silt screen and silt curtain is in a proper condition; No exceedance was recorded in the next consecutive monitoring. It is considered as not related to the Project.
				Turbidity (NTU)	10.30	9.10	10.25	
				SS (mg/L)	45.50	15.00	22.13	
X_10C094	21-Jul-10	Mid-ebb	C9	DO (mg/L)	3.72	3.36	2.73	Possible reason: Accumulation of particles from outfalls and surface runoff due to the black rainstorm warning Action taken / to be taken: Reviewed the Contractor works and next consecutive monitoring result Remarks / Other Obs: Silt screen and silt curtain is in a proper condition; No exceedance was recorded in the next consecutive monitoring. It is considered as not related to the Project.
				Turbidity (NTU)	9.97	9.10	10.25	
				SS (mg/L)	25.50	15.00	22.13	
X_10C095	21-Jul-10	Mid-ebb	C2	DO (mg/L)	5.52	3.36	2.73	Possible reason: Natural variation due to the rainstorm and typhoon signal no.1 during the monitoring Action taken / to be taken: Reviewed the Contractor works and next consecutive monitoring result Remarks / Other Obs: No marine works was conducted during monitoring; No exceedance was recorded in the next consecutive monitoring. It is considered as not related to the Project.
				Turbidity (NTU)	3.76	9.10	10.25	
				SS (mg/L)	36.00	15.00	22.13	



Ref no.	Date	Tidal	Location	Parameters (Unit)	Measured	Action Level	Limit Level	Follow-up action
X_10C096	21-Jul-10	Mid-ebb	C3	DO (mg/L)	5.40	3.36	2.73	Possible reason: Natural variation due to the rainstorm and typhoon signal no.1 during the monitoring
				Turbidity (NTU)	4.64	9.10	10.25	Action taken / to be taken: Reviewed the Contractor works and next consecutive monitoring result
				SS (mg/L)	19.50	15.00	22.13	Remarks / Other Obs: No marine works was conducted during monitoring; No exceedance was recorded in the next consecutive monitoring. It is considered as not related to the Project.
X_10C097	21-Jul-10	Mid-ebb	C4w	DO (mg/L)	5.66	3.36	2.73	Possible reason: Natural variation due to the rainstorm and typhoon signal no.1 during the monitoring
				Turbidity (NTU)	4.55	9.10	10.25	Action taken / to be taken: Reviewed the Contractor works and next consecutive monitoring result
				SS (mg/L)	19.00	15.00	22.13	Remarks / Other Obs: No marine works was conducted during monitoring; No exceedance was recorded in the next consecutive monitoring. It is considered as not related to the Project.
X_10C098	21-Jul-10	Mid-ebb	C5w	DO (mg/L)	5.95	3.36	2.73	Possible reason: Natural variation due to the rainstorm and typhoon signal no.1 during the monitoring
				Turbidity (NTU)	5.40	9.10	10.25	Action taken / to be taken: Reviewed the Contractor works and next consecutive monitoring result
				SS (mg/L)	21.50	15.00	22.13	Remarks / Other Obs: No marine works was conducted during monitoring; No exceedance was recorded in the next consecutive monitoring. It is considered as not related to the Project.
X_10C099	26-Jul-10	Mid-ebb	C8	DO (mg/L)	3.85	3.36	2.73	Possible reason: Accumulation of unknown local discharge near the intake
				Turbidity (NTU)	8.27	9.10	10.25	Action taken / to be taken: Reviewed the Contractor works and next consecutive monitoring result
				SS (mg/L)	15.50	15.00	22.13	Remarks / Other Obs: No exceedance was recorded in the next monitoring. It seems that the local discharge was accumulated and trapped inside the silt screen and concluded as no project-related exceedance.
X_10C100	26-Jul-10	Mid-flood	C9	DO (mg/L)	6.18	3.36	2.73	Possible reason: Accumulation of unknown local discharge near the intake
				Turbidity (NTU)	5.55	9.10	10.25	Action taken / to be taken: Reviewed the Contractor works and the trend of monitoring results
				SS (mg/L)	17.00	15.00	22.13	Remarks / Other Obs: No exceedance was recorded at the nearest monitoring station to the marine works area. It seems that the local discharge was accumulated and trapped inside the silt screen and concluded as no project-related exceedance.

Remarks:

Action Level - Value highlight in blue colour

Limit Level - Value highlight in red colour