



Ref no.	Date	Tidal	Location	Parameters (Avg.)	Measured	Action Level	Limit Level	Follow-up
X_W130	4-Oct-10	Mid-flood	WSD20	DO (mg/L)	4.37	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: In the view of no exceedance recorded at the monitoring Stations near the marine works area of Contract no.HK/2009/01, it is considered not related to the Project.
				Turbidity	11.90	8.04	9.49	
				Suspended Solid	25.50	13.01	14.43	
X_W131	4-Oct-10	Mid-ebb	WSD20	DO (mg/L)	4.99	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: In the view of no exceedance recorded at the monitoring Stations near the marine works area of Contract no.HK/2009/01, it is considered not related to the Project.
				Turbidity	12.00	8.04	9.49	
				Suspended Solid	34.50	13.00	14.43	
X_W132	6-Oct-10	Mid-flood	WSD20	DO (mg/L)	3.84	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: In the view of no exceedance recorded at the monitoring Stations near the marine works area of Contract no.HK/2009/01, it is considered not related to the Project.
				Turbidity	8.14	8.04	9.49	
				Suspended Solid	12.00	13.00	14.43	
X_W133	8-Oct-10	Mid-flood	WSD17	DO (mg/L)	4.15	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: Since the natural flow during the flood tide indicated that the source of impact was located at the upstream of the project site, it is concluded that the source of impact was due to natural variation or change around WSD17 and not related to the project work.
				Turbidity	9.64	8.04	9.49	
				Suspended Solid	20.50	13.00	14.43	
X_W134	8-Oct-10	Mid-flood	WSD20	DO (mg/L)	3.89	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: In the view of no exceedance recorded at the monitoring Stations near the marine works area of Contract no.HK/2009/01, it is considered not related to the Project.
				Turbidity	9.71	8.04	9.49	
				Suspended Solid	18.50	13.00	14.43	
X_W135	8-Oct-10	Mid-ebb	WSD19	DO (mg/L)	4.24	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: Silt screen was in proper condition during monitoring. In the view of no exceedance recorded at the monitoring Stations near the marine works area of Contract no.HK/2009/01, it is considered not related to the Project.
				Turbidity	8.14	8.04	9.49	
				Suspended Solid	13.50	13.00	14.43	
X_W136	8-Oct-10	Mid-ebb	WSD17	DO (mg/L)	4.21	3.66	3.28	Possible reason: Floating rubbish was observed; 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: Silt screen was inspected in proper condition during water quality monitoring. Due to no muddy boom during the water quality monitoring, the exceedance is considered as causing by the natural variation and no related to Project
				Turbidity	10.13	8.04	9.49	
				Suspended Solid	24.50	13.00	14.43	



Ref no.	Date	Tidal	Location	Parameters (Avg.)	Measured	Action Level	Limit Level	Follow-up
X_W137	4-Oct-10	Mid-flood	WSD17	DO (mg/L)	4.36	3.66	3.28	Possible reason: Floating rubbish was observed; 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: Silt screen was inspected in proper condition during water quality monitoring. Due to no muddy boom during the water quality monitoring, the exceedance is considered as causing by the natural variation and no related to Project
				Turbidity	6.02	8.04	9.49	
				Suspended Solid	15.00	13.00	14.43	
X_W138	4-Oct-10	Mid-flood	WSD19	DO (mg/L)	4.59	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: Silt screen was in proper condition during monitoring. In the view of no exceedance recorded at the monitoring Stations near the marine works area of Contract no.HK/2009/01, it is considered not related to the Project.
				Turbidity	3.65	8.04	9.49	
				Suspended Solid	16.50	13.00	14.43	
X_W139	4-Oct-10	Mid-ebb	WSD19	DO (mg/L)	4.85	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: Silt screen was in proper condition during monitoring. In the view of no exceedance recorded at the monitoring Stations near the marine works area of Contract no.HK/2009/01, it is considered not related to the Project.
				Turbidity	3.65	8.04	9.49	
				Suspended Solid	14.50	13.00	14.43	
X_W140	8-Oct-10	Mid-flood	WSD19	DO (mg/L)	4.18	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: Silt screen was in proper condition during monitoring. In the view of no exceedance recorded at the monitoring Stations near the marine works area of Contract no.HK/2009/01, it is considered not related to the Project.
				Turbidity	4.91	8.04	9.49	
				Suspended Solid	16.50	13.00	14.43	



Ref no.	Date	Tidal	Location	Parameters (Avg.)	Measured	Action Level	Limit Level	Follow-up
X_W141	11-Oct-10	Mid-ebb	WSD21	DO (mg/L)	4.99	3.66	3.28	Possible reason: Screening wash at station was observed; 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: Comparing with the monitoring stations next to WSD21, no exceedance was recorded in C5e and C5w. In the view of no exceedance recorded in the next consecutive monitoring, it is concluded as not related Project.
				Turbidity	9.22	8.04	9.49	
					13.50			
X_W142	11-Oct-10	Mid-ebb	WSD19	DO (mg/L)	5.79	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: Silt screen was in proper condition during monitoring. Since the natural flow during the ebb tide indicated that the source of impact was located at the upstream of the project site, it is concluded that the source of impact was due to natural variation or change around WSD19 and not related to the project work.
				Turbidity	9.62	8.04	9.49	
					13.50			
X_W143	11-Oct-10	Mid-ebb	WSD20	DO (mg/L)	5.08	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: Since the natural flow during the ebb tide indicated that the source of impact was located at the upstream of the project site, it is concluded that the source of impact was due to natural variation or change around WSD20 and not related to the project work.
				Turbidity	9.75	8.04	9.49	
					18.00			
X_W144	13-Oct-10	Mid-flood	WSD19	DO (mg/L)	5.60	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: No dredging works was conducted near WSD19. In view of no exceedance recorded at the water monitoring stations near the dredging works area for HK/2009/01, it is concluded that the exceedance was not related to the Project.
				Turbidity	9.29	8.04	9.49	
					8.50			
X_W145	13-Oct-10	Mid-flood	WSD17	DO (mg/L)	4.66	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: Silt screen was in proper condition during monitoring. Since the natural flow during the flood tide indicated that the source of impact was located at the upstream of the project site, it is concluded that the source of impact was due to natural variation or change around WSD17 and not related to the project work.
				Turbidity	19.63	8.04	9.49	
					21.50			
X_W146	20-Oct-10	Mid-flood	WSD21	DO (mg/L)	5.04	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: Silt screen was in proper condition during monitoring. In the view of no exceedance recorded at the monitoring Stations near the marine works area of Contract no.HK/2009/02, it is considered not related to the Project.
				Turbidity	8.68	8.04	9.49	
					16.00			
				Suspended Solid		13.00	14.43	



Ref no.	Date	Tidal	Location	Parameters (Avg.)	Measured	Action Level	Limit Level	Follow-up
X_W147	20-Oct-10	Mid-ebb	WSD19	DO (mg/L)	5.05	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: Since the natural flow during the ebb tide indicated that the source of impact was located at the upstream of the project site, it is concluded that the source of impact was due to natural variation or change around WSD19 and not related to the project work.
				Turbidity	8.66	8.04	9.49	
					11.00			
				Suspended Solid		13.00	14.43	
X_W148	25-Oct-10	Mid-flood	WSD20	DO (mg/L)	4.21	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: In the view of no exceedance recorded at the monitoring Stations near the marine works area of Contract no.HK/2009/01, it is considered not related to the Project.
				Turbidity	8.46	8.04	9.49	
					13.00			
				Suspended Solid		13.00	14.43	
X_W149	25-Oct-10	Mid-flood	WSD21	DO (mg/L)	3.93	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: Silt screen was in proper condition during monitoring. In the view of no exceedance recorded at the monitoring Stations near the marine works area of Contract no.HK/2009/02, it is considered not related to the Project.
				Turbidity	8.57	8.04	9.49	
					12.50			
				Suspended Solid		13.00	14.43	
X_W150	25-Oct-10	Mid-ebb	WSD20	DO (mg/L)	5.24	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: Since the natural flow during the ebb tide indicated that the source of impact was located at the upstream of the project site, it is concluded that the source of impact was due to natural variation or change around WSD20 and not related to the project work.
				Turbidity	10.50	8.04	9.49	
					12.50			
				Suspended Solid		13.00	14.43	



Ref no.	Date	Tidal	Location	Parameters (Avg.)	Measured	Action Level	Limit Level	Follow-up
X_W151	11-Oct-10	Mid-flood	WSD7	DO (mg/L)	5.08	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: The SS level is within the tolerance of baseline water monitoring results. In the view of proper condition of silt screen observed during monitoring, it is considered not related to the Project.
				Turbidity	3.69	8.04	9.49	
				Suspended Solid	13.50	13.00	14.43	
X_W152	11-Oct-10	Mid-flood	WSD17	DO (mg/L)	4.64	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: Since the natural flow during the flood tide indicated that the source of impact was located at the upstream of the project site, it is concluded that the source of impact was due to natural variation or change around WSD17 and not related to the project work.
				Turbidity	7.86	8.04	9.49	
				Suspended Solid	17.00	13.00	14.43	
X_W153	11-Oct-10	Mid-flood	WSD20	DO (mg/L)	5.97	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: In view of no exceedance was recorded at WSD19 which is nearer to the project works area of HK/2009/01, it is concluded that the source of impact was due to natural variation or change around station and not related to the project work.
				Turbidity	4.20	8.04	9.49	
				Suspended Solid	16.50	13.00	14.43	
X_W154	11-Oct-10	Mid-flood	WSD21	DO (mg/L)	4.57	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: Silt screen was in proper condition during monitoring. In the view of no exceedance recorded at the monitoring Stations near the marine works area of Contract no.HK/2009/02, it is considered not related to the Project.
				Turbidity	6.66	8.04	9.49	
				Suspended Solid	15.50	13.00	14.43	
X_W155	13-Oct-10	Mid-flood	WSD7	DO (mg/L)	5.55	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: Silt screen was in proper condition during monitoring. In the view of no exceedance recorded at the monitoring Stations near the marine works area of Contract no.HK/2009/01, it is considered not related to the Project.
				Turbidity	3.79	8.04	9.49	
				Suspended Solid	15.50	13.00	14.43	
X_W156	18-Oct-10	Mid-flood	WSD15	DO (mg/L)	5.79	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: Since the natural flow during the flood tide indicated that the source of impact was located at the upstream of the project site, it is concluded that the source of impact was due to natural variation or change around WSD15 and not related to the project work.
				Turbidity	5.66	8.04	9.49	
				Suspended Solid	14.00	13.00	14.43	



Ref no.	Date	Tidal	Location	Parameters (Avg.)	Measured	Action Level	Limit Level	Follow-up
X_W157	18-Oct-10	Mid-flood	WSD21	DO (mg/L)	5.51	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: Silt screen was in proper condition during monitoring. In the view of no exceedance recorded at the monitoring Stations near the marine works area of Contract no.HK/2009/02, it is considered not related to the Project.
				Turbidity	4.46	8.04	9.49	
				Suspended Solid	21.00	13.00	14.43	
X_W158	18-Oct-10	Mid-ebb	WSD17	DO (mg/L)	5.16	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: Silt screen was in proper condition during monitoring. In the view of no exceedance recorded at the monitoring Stations near the marine works area of Contract no.HY/2009/11, it is considered not related to the Project.
				Turbidity	7.43	8.04	9.49	
				Suspended Solid	14.00	13.00	14.43	
X_W159	18-Oct-10	Mid-ebb	WSD21	DO (mg/L)	4.32	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: Silt screen was in proper condition during monitoring. In the view of no exceedance recorded at the monitoring Stations near the marine works area of Contract no.HK/2009/02, it is considered not related to the Project.
				Turbidity	3.48	8.04	9.49	
				Suspended Solid	13.50	13.00	14.43	
X_W160	20-Oct-10	Mid-ebb	WSD17	DO (mg/L)	5.83	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: Silt screen was in proper condition during monitoring. In the view of no exceedance recorded at the monitoring Stations near the marine works area of Contract no.HY/2009/11, it is considered not related to the Project.
				Turbidity	2.99	8.04	9.49	
				Suspended Solid	15.00	13.00	14.43	
X_W161	20-Oct-10	Mid-ebb	WSD20	DO (mg/L)	5.10	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: Since the natural flow during the ebb tide indicated that the source of impact was located at the upstream of the project site, it is concluded that the source of impact was due to natural variation or change around WSD20 and not related to the project work.
				Turbidity	4.54	8.04	9.49	
				Suspended Solid	14.50	13.00	14.43	



Ref no.	Date	Tidal	Location	Parameters (Avg.)	Measured	Action Level	Limit Level	Follow-up
X_W162	25-Oct-10	Mid-ebb	WSD15	DO (mg/L)	5.53	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: Silt screen was in proper condition during monitoring. In the view of no exceedance recorded at the monitoring Stations near the marine works area of Contract no.HY/2009/11, it is considered not related to the Project.
				Turbidity	4.68	8.04	9.49	
				Suspended Solid	15.00	13.00	14.43	
X_W163	25-Oct-10	Mid-ebb	WSD21	DO (mg/L)	4.47	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: Silt screen was in proper condition during monitoring. In the view of no exceedance recorded at the monitoring Stations near the marine works area of Contract no.HK/2009/02, it is considered not related to the Project.
				Turbidity	7.01	8.04	9.49	
				Suspended Solid	17.00	13.00	14.43	

Action Level - Value highlight in blue colour

Limit Level - Value highlight in red colour



Ref no.	Date	Tidal	Location	Parameters (Unit)	Measured	Action Level	Limit Level	Follow-up action
X_10C141	29-Sep-10	Mid-flood	C8	DO (mg/L)	4.71	3.36	2.73	Possible reason: Accumulation of particles from outfalls near monitoring station. Action taken / to be taken: Reviewed the trend of baseline and impact monitoring results. Remarks / Other Obs: Value is within the tolerance of the baseline water quality range at C8. Since the natural flow during the flood tide indicated that the source of impact was located at the upstream of the project site, it is concluded that the source of impact was due to natural variation or change around C8 and not related to the project work.
				Turbidity (NTU)	9.31	9.10	10.25	
				SS (mg/L)	12.50	15.00	22.13	
X_10C142	29-Sep-10	Mid-flood	C3	DO (mg/L)	3.89	3.36	2.73	Possible reason: Natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the Contractor works and the trend of monitoring results Remarks / Other Obs: Silt screen were in proper condition during monitoring. In the view of no exceedance recorded at the Station C2, C4e and C4w and in next consecutive monitoring, it is considered not related to the Project.
				Turbidity (NTU)	3.75	9.10	10.25	
				SS (mg/L)	17.00	15.00	22.13	
X_10C143	2-Oct-10	Mid-ebb	C8	DO (mg/L)	5.99	3.36	2.73	Possible reason: Accumulation of particles from outfalls and fish cluster near monitoring station Action taken / to be taken: Reviewed the Contractor works and the trend of monitoring results Remarks / Other Obs: In the view of fish cluster was observed closing to the C8 intake, it is considered not related to the Project.
				Turbidity (NTU)	13.55	9.10	10.25	
				SS (mg/L)	24.50	15.00	22.13	
X_10C144	4-Oct-10	Mid-flood	C8	DO (mg/L)	4.13	3.36	2.73	Possible reason: Accumulation of particles from outfalls and fish cluster near monitoring station Action taken / to be taken: Reviewed the Contractor works and the trend of monitoring results Remarks / Other Obs: Since the natural flow during the flood tide indicated that the source of impact was located at the upstream of the project site, it is concluded that the source of impact was due to natural variation or change around C8 and not related to the project work.
				Turbidity (NTU)	12.33	9.10	10.25	
				SS (mg/L)	21.50	15.00	22.13	
X_10C145	4-Oct-10	Mid-flood	C9	DO (mg/L)	3.38	3.36	2.73	Possible reason: Accumulation of particles from outfalls near monitoring station Action taken / to be taken: Reviewed the Contractor works and the trend of monitoring results Remarks / Other Obs: Since the natural flow during the flood tide indicated that the source of impact was located at the upstream of the project site, it is concluded that the source of impact was due to natural variation or change around C9 and not related to the project work.
				Turbidity (NTU)	11.03	9.10	10.25	
				SS (mg/L)	26.00	15.00	22.13	
X_10C146	4-Oct-10	Mid-ebb	C8	DO (mg/L)	4.68	3.36	2.73	Possible reason: Accumulation of particles from outfalls and fish cluster near monitoring station Action taken / to be taken: Reviewed the Contractor works and the trend of monitoring results Remarks / Other Obs: In the view of fish cluster was observed closing to the C8 intake, it is considered not related to the Project.
				Turbidity (NTU)	10.98	9.10	10.25	
				SS (mg/L)	23.50	15.00	22.13	



Ref no.	Date	Tidal	Location	Parameters (Unit)	Measured	Action Level	Limit Level	Follow-up action
X_10C146	4-Oct-10	Mid-ebb	C9	DO (mg/L)	4.37	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: Silt screen was inspected in proper condition during water quality monitoring. Due to no muddy boom during the water quality monitoring, the exceedance is considered as causing by the natural variation and no related to Project
				Turbidity (NTU)	12.40	9.10	10.25	
				SS (mg/L)	20.00	15.00	22.13	
X_10C147	6-Oct-10	Mid-flood	C8	DO (mg/L)	3.71	3.36	2.73	Possible reason: Accumulation of particles from outfalls and fish cluster near monitoring station Action taken / to be taken: Reviewed the Contractor works and the trend of monitoring results Remarks / Other Obs: Since the natural flow during the flood tide indicated that the source of impact was located at the upstream of the project site, it is concluded that the source of impact was due to natural variation or change around C8 and not related to the project work.
				Turbidity (NTU)	11.15	9.10	10.25	
				SS (mg/L)	19.00	15.00	22.13	
X_10C148	6-Oct-10	Mid-ebb	C8	DO (mg/L)	5.56	3.36	2.73	Possible reason: Accumulation of particles from outfalls and fish cluster near monitoring station Action taken / to be taken: Reviewed the Contractor works and the trend of monitoring results Remarks / Other Obs: In the view of fish cluster was observed closing to the C8 intake, it is considered not related to the Project.
				Turbidity (NTU)	19.53	9.10	10.25	
				SS (mg/L)	32.50	15.00	22.13	
X_10C149	6-Oct-10	Mid-ebb	C9	DO (mg/L)	5.67	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: Silt screen was inspected in proper condition during water quality monitoring. Due to no muddy boom during the water quality monitoring, the exceedance is considered as causing by the natural variation and no related to Project
				Turbidity (NTU)	16.43	9.10	10.25	
				SS (mg/L)	25.50	15.00	22.13	
X_10C150	8-Oct-10	Mid-flood	C8	DO (mg/L)	3.77	3.36	2.73	Possible reason: Accumulation of particles from outfalls and fish cluster near monitoring station Action taken / to be taken: Reviewed the Contractor works and the trend of monitoring results Remarks / Other Obs: Since the natural flow during the flood tide indicated that the source of impact was located at the upstream of the project site, it is concluded that the source of impact was due to natural variation or change around C8 and not related to the project work.
				Turbidity (NTU)	9.26	9.10	10.25	
				SS (mg/L)	15.50	15.00	22.13	
X_10C151	8-Oct-10	Mid-ebb	C8	DO (mg/L)	5.73	3.36	2.73	Possible reason: Accumulation of particles from outfalls and fish cluster near monitoring station Action taken / to be taken: Reviewed the Contractor works and the trend of monitoring results Remarks / Other Obs: In the view of fish cluster was observed closing to the C8 intake, it is considered not related to the Project.
				Turbidity (NTU)	9.15	9.10	10.25	
				SS (mg/L)	15.50	15.00	22.13	



Ref no.	Date	Tidal	Location	Parameters (Unit)	Measured	Action Level	Limit Level	Follow-up action
X_10C152	8-Oct-10	Mid-ebb	C9	DO (mg/L)	4.29	3.36	2.73	Possible reason: Accumulation of particles from outfalls near monitoring station Action taken / to be taken: Reviewed the Contractor works and the trend of monitoring results
				Turbidity (NTU)	9.26	9.10	10.25	
				SS (mg/L)	16.00	15.00	22.13	Remarks / Other Obs: The exceedance within tolerance of Baseline monitoring. In the view of silt curtain were in proper condition during monitoring, it is considered not related to the Project.
X_10C153	2-Oct-10	Mid-ebb	C9	DO (mg/L)	5.85	3.36	2.73	Possible reason: Accumulation of particles from outfalls near monitoring station Action taken / to be taken: Reviewed the Contractor works and the trend of monitoring results
				Turbidity (NTU)	8.72	9.10	10.25	
				SS (mg/L)	18.00	15.00	22.13	Remarks / Other Obs: The exceedance within tolerance of Baseline monitoring. In the view of silt curtain were in proper condition during monitoring, it is considered not related to the Project.
X_10C154	8-Oct-10	Mid-ebb	C4w	DO (mg/L)	5.14	3.36	2.73	Possible reason: Accumulation of particles from outfalls near monitoring station Action taken / to be taken: Reviewed the trend of monitoring results and the condition of silt screen and silt curtain
				Turbidity (NTU)	4.41	9.10	10.25	
				SS (mg/L)	16.50	15.00	22.13	Remarks / Other Obs: Silt screen was in proper condition during the monitoring; Comparing with the monitoring stations next to C4w, no exceedance was recorded in C3 and C4w. In the view of no exceedance recorded in the next consecutive monitoring, it is concluded as not related Project.
X_10C155	11-Oct-10	Mid-flood	C4e	DO (mg/L)	4.83	3.36	2.73	Possible reason: Accumulation of particles from outfalls near monitoring station Action taken / to be taken: Reviewed the trend of monitoring results and the condition of silt screen and silt curtain; No dredging work was conducted near the station
				Turbidity (NTU)	10.07	9.10	10.25	
				SS (mg/L)	17.00	15.00	22.13	Remarks / Other Obs: Due to no dredging work undertaken at HKCEC marine work zone, it is concluded that the source of impact was due to natural variation or change around C4e and not related to the project work.
X_10C156	11-Oct-10	Mid-flood	C8	DO (mg/L)	5.54	3.36	2.73	Possible reason: Accumulation of particles from outfalls and fish cluster near monitoring station Action taken / to be taken: Reviewed the Contractor works and the trend of monitoring results
				Turbidity (NTU)	10.01	9.10	10.25	
				SS (mg/L)	18.00	15.00	22.13	Remarks / Other Obs: The exceedance within tolerance of Baseline monitoring. It is considered that exceedance was not related to the project work due to the discharge from outfalls and fish cluster near monitoring station.
X_10C157	11-Oct-10	Mid-ebb	C8	DO (mg/L)	5.49	3.36	2.73	Possible reason: Accumulation of particles from outfalls and fish cluster near monitoring station Action taken / to be taken: Reviewed the Contractor works and the trend of monitoring results
				Turbidity (NTU)	10.95	9.10	10.25	
				SS (mg/L)	22.50	15.00	22.13	Remarks / Other Obs: The exceedance within tolerance of Baseline monitoring. It is considered that exceedance was not related to the project work due to the discharge from outfalls and fish cluster near monitoring station.



Ref no.	Date	Tidal	Location	Parameters (Unit)	Measured	Action Level	Limit Level	Follow-up action
X_10C158	13-Oct-10	Mid-flood	C9	DO (mg/L)	4.55	3.36	2.73	Possible reason: Accumulation of particles from outfalls near monitoring station Action taken / to be taken: Reviewed the Contractor works and the trend of monitoring results
				Turbidity (NTU)	17.40	9.10	10.25	
				SS (mg/L)	20.50	15.00	22.13	Remarks / Other Obs: Since the natural flow during the flood tide indicated that the source of impact was located at the upstream of the project site, it is concluded that the source of impact was due to natural variation or change around C9 and not related to the project work.
X_10C159	18-Oct-10	Mid-flood	C8	DO (mg/L)	4.79	3.36	2.73	Possible reason: Accumulation of particles from outfalls and fish cluster near monitoring station Action taken / to be taken: Reviewed the Contractor works and the trend of monitoring results
				Turbidity (NTU)	10.90	9.10	10.25	
				SS (mg/L)	20.50	15.00	22.13	Remarks / Other Obs: The exceedance within tolerance of Baseline monitoring. It is considered that exceedance was not related to the project work due to the discharge from outfalls and fish cluster near monitoring station.
X_10C160	18-Oct-10	Mid-flood	C9	DO (mg/L)	4.89	3.36	2.73	Possible reason: Accumulation of particles from outfalls near monitoring station Action taken / to be taken: Reviewed the Contractor works and the trend of monitoring results
				Turbidity (NTU)	9.43	9.10	10.25	
				SS (mg/L)	16.50	15.00	22.13	Remarks / Other Obs: The exceedance within tolerance of Baseline monitoring. Since the natural flow during the flood tide indicated that the source of impact was located at the upstream of the project site, it is concluded that the source of impact was due to natural variation or change around C9 and not related to the project work.
X_10C161	20-Oct-10	Mid-ebb	C8	DO (mg/L)	5.46	3.36	2.73	Possible reason: Accumulation of particles from outfalls and fish cluster near monitoring station Action taken / to be taken: Reviewed the Contractor works and the trend of monitoring results
				Turbidity (NTU)	9.21	9.10	10.25	
				SS (mg/L)	10.50	15.00	22.13	Remarks / Other Obs: The exceedance within tolerance of Baseline monitoring. It is considered that exceedance was not related to the project work due to the discharge from outfalls and fish cluster near monitoring station.
X_10C162	25-Oct-10	Mid-ebb	C3	DO (mg/L)	5.03	3.36	2.73	Possible reason: Accumulation of particles from outfalls near monitoring station Action taken / to be taken: Reviewed the Contractor works and the trend of monitoring results;
				Turbidity (NTU)	10.47	9.10	10.25	
				SS (mg/L)	16.00	15.00	22.13	Remarks / Other Obs: The exceedance within tolerance of Baseline monitoring. It is considered that exceedance was not related to the project work due to the discharge from outfalls and fish cluster near monitoring station.



Ref no.	Date	Tidal	Location	Parameters (Unit)	Measured	Action Level	Limit Level	Follow-up action
X_10C164	11-Oct-10	Mid-flood	C2	DO (mg/L)	4.78	3.36	2.73	Possible reason: Accumulation of particles from outfalls near monitoring station Action taken / to be taken: Reviewed the Contractor works and the trend of monitoring results; The exceedance within tolerance of Baseline monitoring. Remarks / Other Obs: Due to no dredging work undertaken at HKCEC marine work zone, it is concluded that the source of impact was due to natural variation or change around C2 and not related to the project work.
				Turbidity (NTU)	6.93	9.10	10.25	
				SS (mg/L)	15.50	15.00	22.13	
X_10C165	11-Oct-10	Mid-flood	C3	DO (mg/L)	5.08	3.36	2.73	Possible reason: Accumulation of particles from outfalls near monitoring station Action taken / to be taken: Reviewed the Contractor works and the trend of monitoring results; Remarks / Other Obs: Due to no dredging work undertaken at HKCEC marine work zone, it is concluded that the source of impact was due to natural variation or change around C3 and not related to the project work.
				Turbidity (NTU)	8.49	9.10	10.25	
				SS (mg/L)	17.00	15.00	22.13	
X_10C166	11-Oct-10	Mid-flood	C4w	DO (mg/L)	4.99	3.36	2.73	Possible reason: Accumulation of particles from outfalls near monitoring station Action taken / to be taken: Reviewed the Contractor works and the trend of monitoring results; Remarks / Other Obs: Due to no dredging work undertaken at HKCEC marine work zone, it is concluded that the source of impact was due to natural variation or change around C4w and not related to the project work.
				Turbidity (NTU)	6.52	9.10	10.25	
				SS (mg/L)	17.00	15.00	22.13	
X_10C167	18-Oct-10	Mid-flood	C3	DO (mg/L)	5.26	3.36	2.73	Possible reason: Accumulation of particles from outfalls near monitoring station Action taken / to be taken: Reviewed the Contractor works and the trend of monitoring results; Remarks / Other Obs: Due to no dredging work undertaken at HKCEC marine work zone, it is concluded that the source of impact was due to natural variation or change around C3 and not related to the project work.
				Turbidity (NTU)	3.85	9.10	10.25	
				SS (mg/L)	16.00	15.00	22.13	

Action Level - Value highlight in blue colour

Limit Level - Value highlight in red colour