



Ref no.	Date	Tidal	Location	Parameters (Avg.)	Measured	Action Level	Limit Level	Follow-up
X_W4	31-May-10	Mid-flood	WSD9	DO (mg/L)	3.62	3.66	3.28	Possible reason: No muddy boom observed; value is within the tolerance of the baseline water quality range Action taken / to be taken: Review the next consecutive data to conclude the reasoning Remarks / Other Obs: Overall DO levels were low and four monitoring stations were exceeded the action level marginally. It seems that the exceedance was caused by the natural variation or changes in ambient conditions and not caused by the project marine works.
				Turbidity	3.88	8.04	9.49	
				Suspended Solid	6.0	13.00	14.43	
X_W5	31-May-10	Mid-flood	WSD15	DO (mg/L)	3.39	3.66	3.28	Possible reason: No muddy boom observed; value is within the tolerance of the baseline water quality range Action taken / to be taken: Review the next consecutive data to conclude the reasoning Remarks / Other Obs: Overall DO levels were low and four monitoring stations were exceeded the action level marginally. It seems that the exceedance was caused by the natural variation or changes in ambient conditions and not caused by the project marine works.
				Turbidity	2.58	8.04	9.49	
				Suspended Solid	4.0	13.00	14.43	
X_W6	31-May-10	Mid-flood	WSD17	DO (mg/L)	3.31	3.66	3.28	Possible reason: No muddy boom observed; value is within the tolerance of the baseline water quality range Action taken / to be taken: Review the next consecutive data to conclude the reasoning Remarks / Other Obs: Overall DO levels were low and four monitoring stations were exceeded the action level marginally. It seems that the exceedance was caused by the natural variation or changes in ambient conditions and not caused by the project marine works.
				Turbidity	2.71	8.04	9.49	
				Suspended Solid	8.5	13.00	14.43	
X_W7	31-May-10	Mid-ebb	WSD10	DO (mg/L)	3.52	3.66	3.28	Possible reason: No muddy boom observed; value is within the tolerance of the baseline water quality range Action taken / to be taken: Review the next consecutive data to conclude the reasoning Remarks / Other Obs: The range of DO level is 3.25-3.73mg/L in the six monitoring stations. Overall DO levels were low and it were exceeded the action level marginally. It seems that the result was caused by the natural variation or changes in ambient conditions and not caused by the project marine works.
				Turbidity	1.62	8.04	9.49	
				Suspended Solid	3.5	13.00	14.43	
X_W8	31-May-10	Mid-ebb	WSD17	DO (mg/L)	3.57	3.66	3.28	Possible reason: No muddy boom observed; value is within the tolerance of the baseline water quality range Action taken / to be taken: Review the next consecutive data to conclude the reasoning Remarks / Other Obs: The range of DO level is 3.25-3.73mg/L in the six monitoring stations. Overall DO levels were low and it were exceeded the action level marginally. It seems that the result was caused by the natural variation or changes in ambient conditions and not caused by the project marine works.
				Turbidity	4.28	8.04	9.49	
				Suspended Solid	6.0	13.00	14.43	
X_W10	28-May-10	Mid-flood	WSD10	DO (mg/L)	5.29	3.66	3.28	Possible reason: No muddy boom observed; natural variation or changes in ambient conditions Action taken / to be taken: Review the nearest monitoring stations to conclude the reasoning; Remarks / Other Obs: No exceedance was recorded except in Cha Kwo Ling Stations, which is the farthest monitoring station to the marine work area. It is concluded as non-project related exceedance.
				Turbidity	4.75	8.04	9.49	
				Suspended Solid	27.0	13.00	14.43	



Ref no.	Date	Tidal	Location	Parameters (Avg.)	Measured	Action Level	Limit Level	Follow-up
X_W11	4-Jun-10	Mid-ebb	WSD17	DO (mg/L)	3.65	3.66	3.28	Possible reason: No muddy boom observed; natural variation or changes in ambient conditions Action taken / to be taken: Review the nearest monitoring stations to conclude the reasoning; Remarks / Other Obs: The DO result is slightly lower than the action level. No exceedance was recorded in the nearest monitoring station to the marine works area. It is considered as the non-project related exceedance.
				Turbidity	3.48	8.04	9.49	
				Suspended Solid	5.0	13.00	14.43	
X_W12	7-Jun-10	Mid-flood	WSD15	DO (mg/L)	3.19	3.66	3.28	Possible reason: No muddy boom observed; natural variation or changes in ambient conditions Action taken / to be taken: Review the monitoring stations near the works area Remarks / Other Obs: Overall DO levels were low in all monitoring stations. As no muddy boom was observed during the water monitoring, it seems that the exceedance was caused by the natural variation or changes in ambient conditions and not caused by the project marine works.
				Turbidity	2.59	8.04	9.49	
				Suspended Solid	2.5	13.00	14.43	
X_W13	7-Jun-10	Mid-ebb	WSD15	DO (mg/L)	3.11	3.66	3.28	Possible reason: No muddy boom observed; natural variation or changes in ambient conditions Action taken / to be taken: Review the monitoring stations near the works area Remarks / Other Obs: Overall DO levels were low at all monitoring stations. As no muddy boom was observed during the water monitoring, it seems that the exceedance was caused by the natural variation or changes in ambient conditions and not caused by the project marine works.
				Turbidity	2.07	8.04	9.49	
				Suspended Solid	3.5	13.00	14.43	
X_W14	7-Jun-10	Mid-ebb	WSD17	DO (mg/L)	3.18	3.66	3.28	Possible reason: No muddy boom observed; natural variation or changes in ambient conditions Action taken / to be taken: Review the monitoring stations near the works area Remarks / Other Obs: Overall DO levels were low at all monitoring stations. As no muddy boom was observed during the water monitoring, it seems that the exceedance was caused by the natural variation or changes in ambient conditions and not caused by the project marine works.
				Turbidity	2.71	8.04	9.49	
				Suspended Solid	3.5	13.00	14.43	
X_W15	10-Jun-10	Mid-flood	WSD10	DO (mg/L)	2.03	3.66	3.28	Possible reason: No muddy boom observed; natural variation or changes in ambient conditions Action taken / to be taken: Review the monitoring stations near the works area Remarks / Other Obs: Overall DO levels were low at all monitoring stations. As no muddy boom was observed during the water monitoring, the exceedance is considered as caused by the natural variation and a non-project related exceedance.
				Turbidity	3.63	8.04	9.49	
				Suspended Solid	8.0	13.00	14.43	



Ref no.	Date	Tidal	Location	Parameters (Avg.)	Measured	Action Level	Limit Level	Follow-up
X_W16	10-Jun-10	Mid-flood	WSD15	DO (mg/L)	2.11	3.66	3.28	Possible reason: No muddy boom observed; natural variation or changes in ambient conditions Action taken / to be taken: Review the monitoring stations near the works area Remarks / Other Obs: Overall DO levels were low at all monitoring stations. As no muddy boom was observed during the water monitoring, the exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	2.38	8.04	9.49	
				Suspended Solid	3.5	13.00	14.43	
X_W17	10-Jun-10	Mid-flood	WSD17	DO (mg/L)	2.53	3.66	3.28	Possible reason: No muddy boom observed; natural variation or changes in ambient conditions Action taken / to be taken: Review the monitoring stations near the works area Remarks / Other Obs: Overall DO levels were low at all monitoring stations. As no muddy boom was observed during the water monitoring, the exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	3.56	8.04	9.49	
				Suspended Solid	6.0	13.00	14.43	
X_W18	10-Jun-10	Mid-ebb	WSD10	DO (mg/L)	2.71	3.66	3.28	Possible reason: No muddy boom observed; natural variation or changes in ambient conditions Action taken / to be taken: Review the monitoring stations near the works area Remarks / Other Obs: Overall DO levels were low at all monitoring stations. As no muddy boom was observed during the water monitoring, the exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	2.44	8.04	9.49	
				Suspended Solid	4.5	13.00	14.43	
X_W19	10-Jun-10	Mid-ebb	WSD17	DO (mg/L)	2.36	3.66	3.28	Possible reason: No muddy boom observed; natural variation or changes in ambient conditions Action taken / to be taken: Review the monitoring stations near the works area Remarks / Other Obs: Overall DO levels were low at all monitoring stations. As no muddy boom was observed during the water monitoring, the exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	6.50	8.04	9.49	
				Suspended Solid	14.5	13.00	14.43	
X_W20	15-Jun-10	Mid-flood	WSD10	DO (mg/L)	3.29	3.66	3.28	Possible reason: No muddy boom observed; natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results in this monitoring Remarks / Other Obs: Overall DO levels were low at all monitoring stations. As no muddy boom was observed during the water monitoring, the exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	2.94	8.04	9.49	
				Suspended Solid	3.0	13.00	14.43	
X_W21	15-Jun-10	Mid-flood	WSD15	DO (mg/L)	3.62	3.66	3.28	Possible reason: No muddy boom observed; natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results in this monitoring Remarks / Other Obs: Overall DO levels were low at all monitoring stations. As no muddy boom was observed during the water monitoring, the exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	2.99	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_W22	15-Jun-10	Mid-flood	WSD17	DO (mg/L)	3.16	3.66	3.28	Possible reason: No muddy boom observed; natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results in this monitoring Remarks / Other Obs: Overall DO levels were low at all monitoring stations. As no muddy boom was observed during the water monitoring, the exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	2.64	8.04	9.49	
				Suspended Solid	8.0	13.00	14.43	
X_W23	15-Jun-10	Mid-ebb	WSD17	DO (mg/L)	3.32	3.66	3.28	Possible reason: No muddy boom observed; natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results in this monitoring Remarks / Other Obs: Overall DO levels were low at all monitoring stations. As no muddy boom was observed during the water monitoring, the exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	2.50	8.04	9.49	
				Suspended Solid	5.0	13.00	14.43	
X_W24	17-Jun-10	Mid-flood	WSD10	DO (mg/L)	3.62	3.66	3.28	Possible reason: No muddy boom observed; natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results in this monitoring Remarks / Other Obs: Overall DO levels and turbidity levels were low. The exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	3.00	8.04	9.49	
				Suspended Solid	4.0	13.00	14.43	
X_W25	17-Jun-10	Mid-flood	WSD15	DO (mg/L)	3.01	3.66	3.28	Possible reason: No muddy boom observed; natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results in this monitoring Remarks / Other Obs: Overall DO levels and turbidity levels were low. The exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	1.65	8.04	9.49	
				Suspended Solid	4.5	13.00	14.43	
X_W26	17-Jun-10	Mid-ebb	WSD9	DO (mg/L)	3.47	3.66	3.28	Possible reason: No muddy boom observed; natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of the monitoring results and result at the nearest monitoring station; Remarks / Other Obs: Only two exceedances were found at WSD 9 and WSD 17 which are far to the marine works area. The exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	1.32	8.04	9.49	
				Suspended Solid	7.0	13.00	14.43	
X_W27	17-Jun-10	Mid-ebb	WSD15	DO (mg/L)	3.34	3.66	3.28	Possible reason: No muddy boom observed; natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of the monitoring results and result at the nearest monitoring station; Remarks / Other Obs: Only two exceedances were found at WSD 9 and WSD 17 which are far to the marine works area. The exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	1.81	8.04	9.49	
				Suspended Solid	6.0	13.00	14.43	



Ref no.	Date	Tidal	Location	Parameters (Avg.)	Measured	Action Level	Limit Level	Follow-up
X_W28	19-Jun-10	Mid-flood	WSD10	DO (mg/L)	3.39	3.66	3.28	Possible reason: No muddy boom observed; natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results in this monitoring Remarks / Other Obs: Overall DO levels and turbidity levels were low. The exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	1.75	8.04	9.49	
				Suspended Solid	4.5	13.00	14.43	
X_W29	19-Jun-10	Mid-flood	WSD17	DO (mg/L)	3.63	3.66	3.28	Possible reason: No muddy boom observed; natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results in this monitoring Remarks / Other Obs: Overall DO levels and turbidity levels were low. The exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	1.89	8.04	9.49	
				Suspended Solid	4.0	13.00	14.43	
X_W30	19-Jun-10	Mid-ebb	WSD9	DO (mg/L)	3.27	3.66	3.28	Possible reason: No muddy boom observed; natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results in this monitoring Remarks / Other Obs: Overall DO levels and turbidity levels were low. The exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	2.07	8.04	9.49	
				Suspended Solid	2.0	13.00	14.43	
X_W31	19-Jun-10	Mid-ebb	WSD15	DO (mg/L)	3.32	3.66	3.28	Possible reason: No muddy boom observed; natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results in this monitoring Remarks / Other Obs: Overall DO levels and turbidity levels were low. The exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	1.48	8.04	9.49	
				Suspended Solid	11.0	13.00	14.43	
X_W32	19-Jun-10	Mid-ebb	WSD17	DO (mg/L)	3.14	3.66	3.28	Possible reason: No muddy boom observed; natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results in this monitoring Remarks / Other Obs: Overall DO levels and turbidity levels were low. The exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	1.46	8.04	9.49	
				Suspended Solid	<2	13.00	14.43	
X_W33	22-Jun-10	Mid-flood	WSD9	DO (mg/L)	3.65	3.66	3.28	Possible reason: No muddy boom observed; natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results in this monitoring Remarks / Other Obs: Overall DO levels and turbidity levels were low. The exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	4.35	8.04	9.49	
				Suspended Solid	5.5	13.00	14.43	
X_W34	22-Jun-10	Mid-flood	WSD17	DO (mg/L)	3.63	3.66	3.28	Possible reason: No muddy boom observed; natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results in this monitoring Remarks / Other Obs: Overall DO levels and turbidity levels were low. The exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	3.26	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_W35	22-Jun-10	Mid-ebb	WSD9	DO (mg/L)	3.19	3.66	3.28	Possible reason: No muddy boom observed; natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results in this monitoring Remarks / Other Obs: Overall DO levels and turbidity levels were low. The exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	1.94	8.04	9.49	
				Suspended Solid	6.0	13.00	14.43	
X_W36	22-Jun-10	Mid-ebb	WSD10	DO (mg/L)	3.23	3.66	3.28	Possible reason: No muddy boom observed; natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results in this monitoring Remarks / Other Obs: Overall DO levels and turbidity levels were low. The exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	2.25	8.04	9.49	
				Suspended Solid	2.0	13.00	14.43	
X_W37	22-Jun-10	Mid-ebb	WSD15	DO (mg/L)	3.26	3.66	3.28	Possible reason: No muddy boom observed; natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results in this monitoring Remarks / Other Obs: Overall DO levels and turbidity levels were low. The exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	2.18	8.04	9.49	
				Suspended Solid	4.0	13.00	14.43	
X_W38	22-Jun-10	Mid-ebb	WSD17	DO (mg/L)	3.60	3.66	3.28	Possible reason: No muddy boom observed; natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results in this monitoring Remarks / Other Obs: Overall DO levels and turbidity levels were low. The exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	1.95	8.04	9.49	
				Suspended Solid	10.0	13.00	14.43	
X_W39	26-Jun-10	Mid-ebb	WSD9	DO (mg/L)	2.94	3.66	3.28	Possible reason: No muddy boom observed; natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results in this monitoring Remarks / Other Obs: Overall DO levels and turbidity levels were low. The exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	3.78	8.04	9.49	
				Suspended Solid	5.0	13.00	14.43	
X_W40	26-Jun-10	Mid-ebb	WSD15	DO (mg/L)	3.09	3.66	3.28	Possible reason: No muddy boom observed; natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results in this monitoring Remarks / Other Obs: Overall DO levels and turbidity levels were low. The exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	3.00	8.04	9.49	
				Suspended Solid	6.5	13.00	14.43	
X_W41	26-Jun-10	Mid-ebb	WSD17	DO (mg/L)	2.96	3.66	3.28	Possible reason: No muddy boom observed; natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results in this monitoring Remarks / Other Obs: Overall DO levels and turbidity levels were low. The exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity	4.55	8.04	9.49	
				Suspended Solid	5.0	13.00	14.43	



Ref no.	Date	Tidal	Location	Parameters (Unit)	Measured	Action Level	Limit Level	Follow-up action
X_10C029	28-May-10	Mid-ebb	C9	DO (mg/L)	5.29	3.36	2.73	Possible reason: No muddy boom observed; local variation at monitoring station Action taken / to be taken: Review the nearest monitoring stations to conclude the reasoning; Remarks / Other Obs: No exceedance was recorded at the nearest monitoring station in same tide. It is concluded as non-project related exceedance.
				Turbidity (NTU)	4.73	9.10	10.25	
				SS (mg/L)	17.00	15.00	22.13	
X_10C030	31-May-10	Mid-flood	C9	DO (mg/L)	3.25	3.36	2.73	Possible reason: No muddy boom observed; local variation at monitoring station Action taken / to be taken: Review the monitoring stations during the same tide; Remarks / Other Obs: Overall DO levels were low at all monitoring stations. As no muddy boom was observed during the water monitoring, it seems that the exceedance was caused by the natural variation or changes in ambient conditions and not caused by the project marine works.
				Turbidity (NTU)	4.40	9.10	10.25	
				SS (mg/L)	12.50	15.00	22.13	
X_10C031	31-May-10	Mid-ebb	C9	DO (mg/L)	3.25	3.36	2.73	Possible reason: No muddy boom observed; local variation at monitoring station Action taken / to be taken: Review the monitoring stations during the same tide; Remarks / Other Obs: Overall DO levels were low at all monitoring stations. As no muddy boom was observed during the water monitoring, it seems that the exceedance was caused by the natural variation or changes in ambient conditions and not caused by the project marine works.
				Turbidity (NTU)	4.21	9.10	10.25	
				SS (mg/L)	7.00	15.00	22.13	
X_10C032	7-Jun-10	Mid-flood	C8	DO (mg/L)	2.27	3.36	2.73	Possible reason: No muddy boom observed; local variation at monitoring station Action taken / to be taken: Review the monitoring stations during the same tide; Remarks / Other Obs: Overall DO levels were low at all monitoring stations. As no muddy boom was observed during the water monitoring, it seems that the exceedance was caused by the natural variation or changes in ambient conditions and not caused by the project marine works.
				Turbidity (NTU)	6.66	9.10	10.25	
				SS (mg/L)	15.50	15.00	22.13	
X_10C033	7-Jun-10	Mid-ebb	C8	DO (mg/L)	2.59	3.36	2.73	Possible reason: No muddy boom observed; local variation at monitoring station Action taken / to be taken: Review the monitoring stations during the same tide; Remarks / Other Obs: Overall DO levels were low at all monitoring stations. As no muddy boom was observed during the water monitoring, it seems that the exceedance was caused by the natural variation or changes in ambient conditions and not caused by the project marine works.
				Turbidity (NTU)	4.96	9.10	10.25	
				SS (mg/L)	11.00	15.00	22.13	
X_10C034	7-Jun-10	Mid-ebb	C9	DO (mg/L)	2.84	3.36	2.73	Possible reason: No muddy boom observed; local variation at monitoring station Action taken / to be taken: Review the monitoring stations during the same tide; Remarks / Other Obs: Overall DO levels were low at all monitoring stations. As no muddy boom was observed during the water monitoring, it seems that the exceedance was caused by the natural variation or changes in ambient conditions and not caused by the project marine works.
				Turbidity (NTU)	3.92	9.10	10.25	
				SS (mg/L)	4.50	15.00	22.13	
X_10C035	2-Jun-10	Mid-ebb	C9	DO (mg/L)	5.09	3.36	2.73	Possible reason: No muddy boom observed; local variation at monitoring station Action taken / to be taken: Review the monitoring stations during the same tide; Remarks / Other Obs: No exceedance was recorded at the nearest monitoring station and other monitoring stations in same tide. It is concluded as non-project related exceedance.
				Turbidity (NTU)	9.09	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_10C036	10-Jun-10	Mid-flood	C9	DO (mg/L)	2.42	3.36	2.73	Possible reason: No muddy boom observed; local variation at monitoring station Action taken / to be taken: Review the monitoring stations during the same tide; Remarks / Other Obs: Overall DO levels were low at all monitoring stations. As no muddy boom was observed during the water monitoring, the exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity (NTU)	4.11	9.10	10.25	
				SS (mg/L)	7.00	15.00	22.13	
X_10C037	12-Jun-10	Mid-ebb	C9	DO (mg/L)	4.94	3.36	2.73	Possible reason: Accumulation of particles from the nearest outfalls Action taken / to be taken: Reviewed the next consecutive data to conclude the reasoning; Remarks / Other Obs: No exceedance was recorded in the next tide. It is concluded as non-project related exceedance.
				Turbidity (NTU)	4.28	9.10	10.25	
				SS (mg/L)	19.50	15.00	22.13	
X_10C038	15-Jun-10	Mid-ebb	C8	DO (mg/L)	3.46	3.36	2.73	Possible reason: Accumulation of particles from the nearest outfalls Action taken / to be taken: Reviewed the trend of overall results in this monitoring Remarks / Other Obs: Unknown local discharge points were enclosed by silt screen. It seems that the local discharge was accumulated and trapped inside the silt screen. It is concluded as no project-related exceedance.
				Turbidity (NTU)	6.29	9.10	10.25	
				SS (mg/L)	18.00	15.00	22.13	
X_10C039	15-Jun-10	Mid-flood	C8	DO (mg/L)	2.83	3.36	2.73	Possible reason: No muddy boom observed; local variation at monitoring station Action taken / to be taken: Review the monitoring stations during the same tide; Remarks / Other Obs: Overall DO levels were low at all monitoring stations. As no muddy boom was observed during the water monitoring, the exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity (NTU)	6.23	9.10	10.25	
				SS (mg/L)	12.00	15.00	22.13	
X_10C039	15-Jun-10	Mid-flood	C9	DO (mg/L)	2.86	3.36	2.73	Possible reason: No muddy boom observed; local variation at monitoring station Action taken / to be taken: Review the monitoring stations during the same tide; Remarks / Other Obs: Overall DO levels were low at all monitoring stations. As no muddy boom was observed during the water monitoring, the exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity (NTU)	6.45	9.10	10.25	
				SS (mg/L)	7.50	15.00	22.13	
X_10C040	17-Jun-10	Mid-flood	C8	DO (mg/L)	3.22	3.36	2.73	Possible reason: No muddy boom observed; natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results in this monitoring Remarks / Other Obs: Overall DO levels and turbidity levels were low. The exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity (NTU)	4.80	9.10	10.25	
				SS (mg/L)	7.00	15.00	22.13	
X_10C041	17-Jun-10	Mid-ebb	C8	DO (mg/L)	4.14	3.36	2.73	Possible reason: No muddy boom observed; natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results in this monitoring Remarks / Other Obs: Overall DO levels and turbidity levels were low. The exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity (NTU)	2.06	9.10	10.25	
				SS (mg/L)	16.50	15.00	22.13	
X_10C042	22-Jun-10	Mid-flood	C8	DO (mg/L)	3.23	3.36	2.73	Possible reason: No muddy boom observed; natural variation or changes in ambient conditions Action taken / to be taken: Reviewed the trend of overall results in this monitoring Remarks / Other Obs: Overall DO levels and turbidity levels were low. The exceedance is considered as causing by the natural variation and a non-project related exceedance.
				Turbidity (NTU)	6.23	9.10	10.25	
				SS (mg/L)	10.00	15.00	22.13	





Ref no.	Date	Tidal	Location	Parameters (Unit)	Measured	Action Level	Limit Level	Follow-up action
X_10C043	22-Jun-10	Mid-flood	C9	DO (mg/L)	3.27	3.36	2.73	Possible reason: No muddy boom observed; natural variation or changes in ambient conditions
				Turbidity (NTU)	8.88	9.10	10.25	Action taken / to be taken: Reviewed the trend of overall results in this monitoring
				SS (mg/L)	6.00	15.00	22.13	Remarks / Other Obs: Overall DO levels and turbidity levels were low. The exceedance is considered as causing by the natural variation and a non-project related exceedance.
X_10C044	24-Jun-10	Mid-flood	C8	DO (mg/L)	5.33	3.36	2.73	Possible reason: Accumulation of unknown local discharge enclosed by silt screen
				Turbidity (NTU)	9.15	9.10	10.25	Action taken / to be taken: Repeated to conduct in-situ measurement inside and outside the silt screen to conclude the reasoning;
				SS (mg/L)	17.50	15.00	22.13	Remarks / Other Obs: The turbid water was observed inside the silt screen during monitoring. It is concluded as causing by accumulation of particles from outfall and no project-related exceedance.
X_10C045	24-Jun-10	Mid-flood	C9	DO (mg/L)	6.18	3.36	2.73	Possible reason: Accumulation of unknown local discharge enclosed by silt screen
				Turbidity (NTU)	11.60	9.10	10.25	Action taken / to be taken: Repeated to conduct in-situ measurement inside and outside the silt screen to conclude the reasoning;
				SS (mg/L)	16.50	15.00	22.13	Remarks / Other Obs: The range of the repeated turbidity measurement inside and outside the silt screen are 11.2-12.4 and 6.68-7.77NTU respectively. No exceedance was recorded outside the silt screen. It is concluded as no project-related exceedance.
X_10C046	26-Jun-10	Mid-ebb	C8	DO (mg/L)	3.71	3.36	2.73	Possible reason: Accumulation of unknown local discharge enclosed by silt screen
				Turbidity (NTU)	10.95	9.10	10.25	Action taken / to be taken: Repeated to conduct in-situ measurement inside and outside the silt screen to conclude the reasoning;
				SS (mg/L)	9.50	15.00	22.13	Remarks / Other Obs: The turbid water was observed inside the silt screen during monitoring. It is concluded as causing by accumulation of particles from outfall and no project-related exceedance.
X_10C047	26-Jun-10	Mid-ebb	C9	DO (mg/L)	2.99	3.36	2.73	Possible reason: No muddy boom observed; natural variation or changes in ambient conditions
				Turbidity (NTU)	5.79	9.10	10.25	Action taken / to be taken: Reviewed the trend of overall results in this monitoring
				SS (mg/L)	7.00	15.00	22.13	Remarks / Other Obs: Overall DO levels and turbidity levels were low. The exceedance is considered as causing by the natural variation and a non-project related exceedance.

## Remarks:

Action Level - Value highline in blue colour

Limit Level - Value highlight in red colour



Ref. No.	Date	Time	Location	Construction Noise Lev	Unit	Action Level	Limit Level	Follow-up action
X_10N004	8-Jun-10	20:20	M4a - Causeway Bay Community Centre	72.5	Leq(5-min)	when one documented complaint was received.	70	Possible reason: Noisy traffic noise from Island Eastern Corridor was noted during the noise monitoring. Action taken / to be taken: Analysis of contractor's working procedure; Repeated noise measurement on 12 June 2010, no exceedance was recorded. Remarks / Other Obs: No exceedance was recorded in the additional noise measurement on 12 June 2010. Valid CNP no. GW-RS0371-10 for the dredging works during 1900-2300 normal week days.
X_10N005	16-Jun-10	13:35	M5b - City Garden	72.1	Leq(5-min)	when one documented complaint was received.	70	Possible reason: Noise source was obtained from the goods logistic near the location of noise measurements Action taken / to be taken: Reviewed the trend of noise measurement results and analysis of contractor's working procedure Remarks / Other Obs: No major marine works activities were undertaken near the sensitive receiver during the measurement. The major noise source was obtained from the nearby goods logistic activities.
X_10N006	22-Jun-10	20:15	M4a - Causeway Bay Community Centre	71	Leq(5-min)	when one documented complaint was received.	70	Possible reason: Noisy traffic noise from Island Eastern Corridor was noted during the noise monitoring. Action taken / to be taken: Reviewed the trend of noise measurement results and analysis of contractor's working procedure Remarks / Other Obs: No major marine works activities were undertaken near the monitoring station during the measurement. The major noise source was the traffic noise from Island eastern corridor.