

Ref no.	Date	Tidal	Location	Parameters (Avg.)	Measured	Action Level	Limit Level	Follow-up	
								Possible reason:	No muddy boom observed; value is within the tolerance of the
X_W2	26-Apr-10	Mid-flood	WSD17	DO (mg/L)	5.71	3.66	3.28		baseline water quality range
				Turbidity	6.15	8.04	9.49	Action taken / to be taken:	Review the next consecutive data to conclude the reasoning
								Remarks / Other Obs:	No exceedance at WSD17 for the next mid-ebb monitoring. It is
									concluded as non-project related exceedance.
				Suspended Solid	14.5	13.00	14.43		

Ref no.	Date	Tidal	Location	Parameters (Unit)	Measured	Action Level	Limit Level	Follow-up action	
X_10C003	28-Mar-10	Mid-flood	C8	DO (mg/L)	5.00	3.36	2.73	Possible reason:	No muddy boom observed;
				Turbidity (NTU)	6.80	9.10	10.25	Action taken / to be taken:	Review the next consecutive data to conclude the reasoning
				SS (mg/L)	29	15.00	22.13	Remarks / Other Obs:	No exceedance at C8 for the next mid-ebb monitoring on the same
									day. It is concluded as invalid exceedance.
	28-Mar-10	Mid fland	00	DO (m m/L)	4.70	3.36	0.70	Possible reason:	No secondado de acesa a la como a do contra de contra de la contra del contra de la contra del contra de la contra del contra de la contra del la contra
X 10C004	26-Mai-10	IVIIG-IIOOG	C9	DO (mg/L)	4.70	3.30	2.13	Possible reason.	No muddy boom observed; value is within the tolerance of the baseline water quality range
70000.				Turbidity (NTU)	7.56	9.10	10.25	Action taken / to be taken:	Review the next consecutive data to conclude the reasoning
				SS (mg/L)	15.50	15.00	22.13	Remarks / Other Obs:	No exceedance at C9 for the next mid-ebb monitoring on the same
									day. It is concluded as invalid exceedance.
	30-Mar-10	Mid flood	Co	DO (mg/L)	3.86	3.36	2 72	Possible reason:	No muddy boom observed; value is within the tolerance of the
X_10C005	30-Mai-10	IVIIG-1100G	Co	DO (Hig/L)	3.00	3.30	2.13	Possible reason.	baseline water quality range
				Turbidity (NTU)	8.30	9.10	10.25	Action taken / to be taken:	Review the next consecutive data to conclude the reasoning
				SS (mg/L)	19.00	15.00	22.13	Remarks / Other Obs:	No exceedance at C8 for the next mid-ebb monitoring on the same
									day. It is concluded as invalid exceedance.
V 400000	00 May 40	NA' d Classic	00	DO (/II)	0.00	0.00	0.70	D 'h.l	No worlds become become
X_10C006	30-Mar-10	IVIId-TIOOd	C9	DO (mg/L)	3.93 7.20	3.36 9.10		Possible reason: Action taken / to be taken:	No muddy boom observed; Review the next consecutive data to conclude the reasoning
				Turbidity (NTU) SS (mg/L)	24.00	15.00		Remarks / Other Obs:	No exceedance at C9 for the next mid-ebb monitoring on the same
				33 (Hg/L)	24.00	13.00	22.13	Remarks / Other Obs.	day. It is concluded as invalid exceedance.
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X_10C007	5-Apr-10	Mid-flood	C9	DO (mg/L)	4.29	3.36	2.73	Possible reason:	No muddy boom observed;
				Turbidity (NTU)	11.10	9.10		Action taken / to be taken:	Review the next consecutive data to conclude the reasoning
				SS (mg/L)	18.50	15.00	22.13	Remarks / Other Obs:	No exceedance at C9 for the next mid-ebb monitoring on the same
									day. In the course of monitoring, only C9 has the exceedance in
									S.S. The nearest monitoring station, C8 has no exceedance
									recorded . It is concluded that the exceedance was the localized influence and not due to the Project.
									mindence and not due to the rifuject.
X_10C008	10-Apr-10	Mid-flood	C9	DO (mg/L)	4.28	3.36		Possible reason:	No muddy boom observed;
				Turbidity (NTU)	9.54	9.10		Action taken / to be taken:	Review the next consecutive data to conclude the reasoning
				SS (mg/L)	15.50	15.00	22.13	Remarks / Other Obs:	No exceedance at C9 for the next mid-ebb monitoring on the same
									day. In the course of monitoring, only C9 has the exceedance in
									S.S. The nearest monitoring station, C8 had no exceedance recorded. It is concluded that the exceedance was not due to the
									Project.
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Ref no.	Date	Tidal	Location	Parameters (Unit)	Measured	Action Level	Limit Level	Follow-up action	
X_10C009	12-Apr-10	Mid-ebb	C8	DO (mg/L)	4.03	3.36		Possible reason:	No muddy boom observed;
	· ·			Turbidity (NTU)	9.45	9.10	10.25	Action taken / to be taken:	Repeat in-situ measurement and review the next consecutive data
									to conclude the reasoning
				SS (mg/L)	11.00	15.00	22.13	Remarks / Other Obs:	Exceedance was still occurred in the next consecutive data. The
									finding is marked in the Ref no. X_C10
	12-Apr-10	Mid-flood	C8	DO (mg/L)	3.68	3.36	2.73	Possible reason:	Red tide was observed inside the screen only. No abnormal
X_10C010									circumstance outside the silt screen
				Turbidity (NTU)	13.55	9.10	10.25	Action taken / to be taken:	Repeat in-situ measurement for the water samples from the inside
									and outside the silt screen. The range of the repeated turbidity and
									SS outside the silt screen are 13.0-14.0NTU and 10mg/L respectively.
									Corrective action of Contractor: Conduct daily maintenance of
									silt screen to remove trapped disharge
									Preventive action of Contractor: Reduce the silt screen
									coverage to exclude the local discharge points.
				SS (mg/L)	24.50	15.00	22.13	Remarks / Other Obs:	No exceedance was recorded outside the silt screen. The water
									quality behind the silt screen was worse than outside the silt
									screen. Investigation was found that unknown local discharge
									points enclosed by silt screen were identified. It seems that the
									local discharge was accumulated and trapped inside the silt
									screen. It is concluded as no-project related exceedance.
X_10C011	7-Apr-10	Mid-ebb	C8	DO (mg/L)	4.85	3.36		Possible reason:	No muddy boom observed;
				Turbidity (NTU)	8.93	9.10		Action taken / to be taken:	Review the next consecutive data to conclude the reasoning
				SS (mg/L)	19.00	15.00	22.13	Remarks / Other Obs:	No exceedance was recorded on the next mid-flood monitoring. It
V 400040	7 4 40	NAC - L - L L	00	DO (/l)	4.70	0.00	0.70	Describle manager	is concluded as no project-related exceedance.
X_10C012	7-Apr-10	Mid-ebb	C9	DO (mg/L) Turbidity (NTU)	4.73 8.70	3.36 9.10		Possible reason: Action taken / to be taken:	No muddy boom observed;
				SS (mg/L)	20.00	15.00		Remarks / Other Obs:	Review the next consecutive data to conclude the reasoning No exceedance was recorded on the next mid-flood monitoring. It
				33 (IIIg/L)	20.00	15.00	22.13	Remarks / Other Obs.	is concluded as no project-related exceedance.
X 10C013	16-Apr-10	Mid-flood	C8	DO (mg/L)	5.50	3.36	2 73	Possible reason:	No muddy boom was observed during water monitoring:
1100010	1.57.51.10			Turbidity (NTU)	13.18	9.10		Action taken / to be taken:	Review the next consecutive data to conclude the reasoning
				SS (mg/L)	19.00	15.00		Remarks / Other Obs:	No exceedance at C8 for the next mid-ebb monitoring on the same
				(9, =)	10.00				day. It is concluded as no project-related exceedance.
X_10C014	16-Apr-10	Mid-flood	C9	DO (mg/L)	5.61	3.36	2.73	Possible reason:	No muddy boom observed during water monitoring;
				Turbidity (NTU)	13.80	9.10	10.25	Action taken / to be taken:	Review the next consecutive data to conclude the reasoning
				SS (mg/L)	25.00	15.00	22.13	Remarks / Other Obs:	No exceedance at C9 for the next mid-ebb monitoring on the same
									day. It is concluded as no project-related exceedance.
X_10C015	19-Apr-10	Mid-flood	C9	DO (mg/L)	5.98	3.36		Possible reason:	No muddy boom observed during water monitoring;
				Turbidity (NTU)	9.47	9.10		Action taken / to be taken:	Review the next consecutive data to conclude the reasoning
				SS (mg/L)	13.50	15.00	22.13	Remarks / Other Obs:	No exceedance at C9 for the next mid-ebb monitoring on the same
									day. The nearest monitoring station, C8 has no exceedance
									recorded.

Ref no.	Date	Tidal	Location	Parameters (Unit)	Measured	Action Level	Limit Level	Follow-up action	
X_10C016	10-Apr-10	Mid-ebb	C8	DO (mg/L)	4.60	3.36		Possible reason:	No muddy boom observed during water monitoring;
				Turbidity (NTU)	8.20	9.10	10.25	Action taken / to be taken:	Review the next consecutive data to conclude the reasoning
				SS (mg/L)	16.50	15.00	22.13	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.
X_10C017	10-Apr-10	Mid-ebb	C9	DO (mg/L)	4.86	3.36		Possible reason:	No muddy boom observed during water monitoring;
				Turbidity (NTU)	8.46	9.10		Action taken / to be taken:	Review the next consecutive data to conclude the reasoning
				SS (mg/L)	15.50	15.00	22.13	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
V 100010	10 0 = 10	Mid flaat	CO	DO (ma/L)	0.05	0.00	0.70	Possible reason:	exceedance.
X_10C018	12-Apr-10	iviia-iiood	C9	DO (mg/L) Turbidity (NTU)	3.85 7.98	3.36 9.10		Action taken / to be taken:	No muddy boom observed during water monitoring; Review the next consecutive data to conclude the reasoning
				SS (mg/L)	24.00	15.00		Remarks / Other Obs:	Unknown local discharge points were enclosed by silt screen. It
				oo (mg/L)	24.00	15.00	22.13	incinairo / Othel Obs.	seems that the local discharge was accumulated and trapped
									inside the silt screen. It is concluded as no project-related
									exceedance.
X_10C019	14-Apr-10	Mid-ebb	C9	DO (mg/L)	3.41	3.36	2.73	Possible reason:	No muddy boom observed during water monitoring;
	'			Turbidity (NTU)	7.31	9.10		Action taken / to be taken:	Review the next consecutive data to conclude the reasoning
				SS (mg/L)	15.50	15.00	22.13	Remarks / Other Obs:	No exceedance was recorded at the nearest monitoring station, C8
									during the mid-ebb and at C9 in the next mid-flood monitoring on
									the same day. It is concluded as no project-related exceedance.
	00.4.40		00	DO (#)	0.45	0.00	0 ==		
V 400000	26-Apr-10	Mid-flood	C8	DO (mg/L)	6.18	3.36	2.73	Possible reason:	Accumulation of unknown local discharge enclosed by silt screen
X_10C020				Turbidity (NTU)	40.40	0.40	10.05	Action taken / to be taken	Deposited to conduct in city measurement incide and cut-ide the
				ι αιριαιτή (ΝΤΟ)	12.43	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)	19.50	15.00	22.42	Remarks / Other Obs:	The range of the repeated turbidity measurement inside and
				oo (mg/L)	19.50	15.00	22.13	incinairo / Othel Obs.	outside the silt screen are 10.6-11.5 and 8.51-8.76NTU
									respectively. No exceedance was recorded outside the silt screen.
									It is concluded as no project-related exceedance.
	26-Apr-10	Mid-flood	C9	DO (mg/L)	5.68	3.36	2 73	Possible reason:	Accumulation of unknown local discharge enclosed by silt screen
X_10C021				(mg/ -)	0.50	3.00	2.70	. 555.510 1040011.	
				Turbidity (NTU)	13.98	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)	26.50	15.00	22.13	Remarks / Other Obs:	The range of the repeated turbidity measurement inside and
									outside the silt screen are 14.1-14.6 and 7.39-8.09NTU
									respectively. No exceedance was recorded outside the silt screen.
									It is concluded as no project-related exceedance.



Ref. No.	Date	Time	Location	Measured Noise level	Unit	Baseline Noise Level	Construction Noise Level	Limit Level	Follow-up action	
X_10N001	8-Apr-10		Causeway Bay Community Centre	72.5	Leq(5-min)	66.7	71.2	70	Possible reason:	Noisy traffic noise from Island Eastern Corridorwas noted during the noise monitoring.
									Action taken / to be taken:	Analysis of contractor's working procedure during monitoring; and review next restricted hour monitoring
									Remarks / Other Obs:	Well work practical of the dredging work was complied with the conditions under valid Construction Noise Permit no. GW-RS0119-10 during the measurement; No exceedance was recorded in the