

Ref. No.	Date	Time	Location	Construction Noise Level	Unit	Action Level	Limit Level	Follow-up action	
X_10N108	3-Jan-13	15:10	M6 - HK baptist Church henrietta Secondary School	71	Leq(30-min)	when one documented complaint was received.	70	Possible reason:	Splicing work (under bridge deck) and traffic nearby were observed during monitoring. Traffic noise contributed as a major noise source during monitoring.
						100011001		Action taken / to be taken:	Reviewed the trend of noise measurement results and analysis of contractor's working procedure. Review the baseline noise level at this monitoring station.
									Although splicing work for Contract no. HY/2009/19 were conducted during the measurement, it was observed that traffic noise was a major noise source during monitoring. It is concluded that the exceedance is not due to project but to traffic noise nearby.

Ref. No.	Date	Time	Location	Construction Noise Level	Unit	Action Level	Limit Level	Follow-up action	
X_10N110	8-Jan-13	10:40	M6 - HK baptist Church henrietta Secondary School	72	Leq(30-min)	when one documented complaint was received.	70	Possible reason:	Traffic nearby was observed during monitoring and was considered as the major noise contribution.
									Repeat measurement to confirm result and reviewed the trend of noise measurement. Analysis of contractor's working procedure. Mitigation measures by contractor was confirmed in place.
									Although preparation work for grouting (under bridge deck) for Contract no. HY/2009/19 was conducted during the measurement, it was observed that traffic noise was a major noise source during monitoring. It is concluded that the exceedance is not due to project but to traffic noise nearby.

Ref. No.	Date	Time	Location	Construction Noise Level	Unit	Action Level	Limit Level	Follow-up action	
X_10N111	15-Jan-13	14:35	M6 - HK baptist Church henrietta Secondary School	71	Leq(30-min)	when one documented complaint was received.	70	Possible reason:	Traffic nearby was observed during monitoring and was considered as the major noise contribution.
						155511541			Repeat measurement to confirm result and reviewed the trend of noise measurement. Analysis of contractor's working procedure. Mitigation measures by contractor was confirmed in place. Although socket H-piling (under bridge deck) for Contract no. HY/2009/19 was conducted during the measurement, it was observed that traffic noise was a major noise source during monitoring. It is concluded that the exceedance is not due to project but to traffic noise nearby.

Ref. No.	Date	Time	Location	Construction Noise Level	Unit	Action Level	Limit Level	Follow-up action	
X_10N112	24-Jan-13	10:10	M1a-Habour Road Sports Centre	80	Leq(30-min)	when one documented complaint was received.	75	Possible reason:	Non CWB project drilling works were observed at the podium directly below the noise monitoring location.
						10001100.		Action taken / to be taken:	Repeat measurement to confirm result and reviewed the trend of noise measurement. Analysis of contractor's working procedure.
								Remarks / Other Obs:	No construction work for Contract no.HK/2009/01 and ground investigation and excavation for Contract no. HK/2009/02 were conducted during the measurement. It was observed that the non - CWB project drilling operation was a major noise source during monitoring. It is concluded that the exceedance is not project related.

Ref. No.	Date	Time	Location	Construction Noise Level	Unit	Action Level	Limit Level	Follow-up action	
X_10N113	24-Jan-13	15:00	M6 - HK baptist Church henrietta Secondary School	71	Leq(30-min)	when one documented complaint was received.	70	Possible reason:	Traffic nearby was observed during monitoring and was considered as the major noise contribution.
								Remarks / Other Obs:	Repeat measurement to confirm result and reviewed the trend of noise measurement. Analysis of contractor's working procedure. No construction work for Contract HY/2009/19 was conducted during the measurement, it was observed that traffic noise was a major noise source during monitoring. It is concluded that the exceedance is not due to project but to traffic noise nearby.



Ref no.	Date	Tidal	Location		Measure(Follow-up action	
X_W401	28-Dec-12	Mid-Flood	WSD21	DO(mg/L)	4.87	3.66	3.28	Possible reason:	Natural variation or changes of water quality in the vicinity of the water quality monitoring station
				Turbidity	11.03	8.04	9.49	Action taken / to be taken:	Immediate repeated in-situ measurements had conducted to confirm the exceedances. Checking with contractor's works on 28 Dec 2012, no marine work was conducted during monitoring. Checking with contractor's inspection record, the silt screen and silt curtain were in proper condition on that day.
				SS	6.50	13.00	14.43	Remarks / Other Obs:	In view that no marine work was conducted on that day, the exceedances was considered not project related.
X_W402	31-Dec-12	Mid-Flood	WSD21	DO(mg/L)	6.29	3.66	3.28	Possible reason:	Natural variation or changes of water quality in the vicinity of the water quality monitoring station
				Turbidity	12.00	8.04	9.49	Action taken / to be taken:	Immediate repeated in-situ measurements had conducted to confirm the exceedances. Checking with contractor's works on 31 Dec 2012, no marine work was conducted during monitoring. Checking with contractor's inspection record, the silt screen and silt curtain were in proper condition on that day.
				SS	26.00	13.00	14.43	Remarks / Other Obs:	In view that no marine work was conducted on that day, the exceedances was considered not project related.
X_W403	2-Jan-13	Mid-Flood	WSD21	DO(mg/L)	5.26	3.66	3.28	Possible reason:	Natural variation or changes of water quality in the vicinity of the water quality monitoring station
				Turbidity	7.48	8.04	9.49	Action taken / to be taken:	Immediate repeated in-situ measurements had conducted to confirm the exceedances. Checking with contractor's works on 2 Jan 2012, no marine work was conducted during monitoring. Checking with contractor's inspection record, the silt screen and silt curtain were in proper condition on that day.
				ss	14.50	13.00	14.43	Remarks / Other Obs:	No further exceedance was recorded in the next consecutive monitoring. In view that no marine work was conducted on that day, the exceedances was considered not project related.
X_W404	18-Jan-13	Mid-Flood	WSD9	DO(mg/L)	3.45	3.66	3.28	Possible reason:	Natural variation or changes of water quality in the vicinity of the water
				Turbidity	1.17	8.04	9.49	Action taken / to be taken:	quality monitoring station Immediate repeated in-situ measurements had conducted to confirm the exceedances. The tidal was moving westward. Confirmed with contractor's works on 18 Jan 2013, Marine Rubbish Collecting was conducted on that day.
				ss	<2	13.00	14.43	Remarks / Other Obs:	Since WSD9 was located at the upstream of the Project, the exceedance was considered not related to Proejct works.

Lam Geotechnices Limited

Contract No. HK/2011/07
Wanchai Development Phase II and Central Wanchai Bypass
Sampling, Field Measurement and Testing Work (Stage 2)
Summary for Notification of Exceedance

Ref no.	Date	Tidal	Location	Parameters (Unit)	Measured	Action Leve L	imit Level	Follow-up action	
X_W405	18-Jan-13	Mid-Flood	WSD19	DO(mg/L)	3.49	3.66	3.28	Possible reason:	Natural variation or changes of water quality in the vicinity of the water quality monitoring station
				Turbidity	2.57	8.04	9.49	Action taken / to be taken:	Immediate repeated in-situ measurements had conducted to confirm the exceedances. Checking with contractor's works on 18 Jan 2012 rockfilling work for XHWM were conducted on that day. Checking with contractor's inspection record, the silt screen was in proper condition on that day.
				SS	3.50	13.00	14.43	Remarks / Other Obs:	In view that the water quality at monitoring stations located nearest the marine work site were well below the Action level, the exceedances was considered not project related.
X_W406	25-Jan-13	Mid-Ebb	WSD21	DO(mg/L)	3.50	3.66	3.28	Possible reason:	Possible in relation to cleaning of screen panels at WSD intake was recorded on 25 Jan 2013.
				Turbidity	3.17	8.04	9.49	Action taken / to be taken:	Immediate repeated in-situ measurements had conducted to confirm the exceedances. Checking with contractor's works on 25 Jan, No marine work was conducted. Checking with the contractor's record, cleaning screen panel at WSD intake was conducted on that day.
				ss	8.00	13.00	14.43	Remarks / Other Obs:	The exceedances was possibly due to cleaning of screen panels at the WSD intake. Materials from the cleaning of screen panels was unavoidably collected during monitoring. The exceedance was considered as not project

X_10D204 29-De-12 Mid-Ebb Ex-WPCWA SE Middle DO(mg/l) 3.93 4.26 3.61 Possible reason: Action taken / to be taken: Possible in relation to the accumulation of organic particles discharged was noted during the DO monitoring. Checked with Contract works, there was no marine works undertaken at ex-WPCWA, at was considered not related to Project works. No dour muisance was noted during the DO monitoring. Checked with Contract works, there was no marine activities at ex-WPCWA, at was considered not related to Project works. No dour muisance was noted during the DO monitoring. Checked with Contract works, there was no marine activities at ex-WPCWA, it was considered not related to Project works. No dour muisance was noted during the DO monitoring. Checked with Contract works, there was no marine activities at ex-WPCWA, it was considered not related to Project works. No dour muisance was noted during the DO monitoring. Checked with Contract works, there was no marine activities at ex-WPCWA at was considered not related to Project works. No dour muisance was noted during the DO monitoring. Checked with Contract works, there was no marine activities at ex-WPCWA at was considered not related to Project works. No dour muisance was noted during the DO monitoring. Checked with Contract works, there was no marine activities at ex-WPCWA on 2 Jan 2013. No dour muisance was noted during the DO monitoring. Checked with Contract works, there was no marine activities at ex-WPCWA on 2 Jan 2013. No dour muisance was noted during the DO monitoring. Checked with Contract works, there was no marine activities at ex-WPCWA on 2 Jan 2013. No dour muisance was noted during the DO monitoring. Checked with Contract works, there was no marine activities at ex-WPCWA on 14 Jan 2013. No dour muisance was noted during the DO monitoring. Checked with Contract works, there was no marine activities at ex-WPCWA on 14 Jan 2013. No dour muisance was noted during the DO monitoring. Checked with Contract works,	Ref no.	Date	Tidal	Location	Depth	Parameters (Uni	t Measured	Action Leve	l imit l evel	Follow-up action	
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X_10D213 21-Jan-13 Mid-Ebb Ex-WPCWA SW Middle DO(mg/l) 3.30 3.84 3.73 Possible reason: Possible in relation to the accumulation of organic particles discharged from culvert near monitoring station Action taken / to be taken: was noted during the DO monitoring. Checked with Contract works, there was no marine works undertaken at ex-WPCWA on 21 Jan 2013. In view that there was no marine activities at ex-WPCWA, it was considered not related to Project works. X_10D214 21-Jan-13 Mid-Ebb Ex-WPCWA SE Middle DO(mg/l) 3.52 4.26 3.61 Possible reason: Possible in relation to the accumulation of organic particles discharged from culvert near monitoring station Action taken / to be Repeated the measurement to confirm the result. No odour nuisance taken: was noted during the DO monitoring. Checked with Contract works, there was no marine activities at ex-WPCWA, it was considered not related to Project works.			<u> </u>	<u> </u>							· · · · · · · · · · · · · · · · · · ·
Action taken / to be taken: Repeated the measurement to confirm the result. No odour nuisance was noted during the DO monitoring. Checked with Contract works, there was no marine works undertaken at ex-WPCWA on 21 Jan 2013. Remarks / Other Obs: In view that there was no marine activities at ex-WPCWA, it was considered not related to Project works. X_10D214 21-Jan-13 Mid-Ebb Ex-WPCWA SE Middle DO(mg/l) 3.52 4.26 3.61 Possible reason: Possible in relation to the accumulation of organic particles discharged from culvert near monitoring station Action taken / to be Repeated the measurement to confirm the result. No odour nuisance was noted during the DO monitoring. Checked with Contract works, there	X_10D213	21-Jan-13	Mid-Ebb	Ex-WPCWA SW	Middle	DO(mg/l)	3.30	3.84	3.73	Possible reason:	Possible in relation to the accumulation of organic particles discharged
taken: was noted during the DO monitoring. Checked with Contract works, there was no marine works undertaken at ex-WPCWA on 21 Jan 2013. Remarks / Other Obs: In view that there was no marine activities at ex-WPCWA, it was considered not related to Project works. X_10D214 21-Jan-13 Mid-Ebb Ex-WPCWA SE Middle DO(mg/l) 3.52 4.26 3.61 Possible reason: Possible in relation to the accumulation of organic particles discharged from culvert near monitoring station Action taken / to be Repeated the measurement to confirm the result. No odour nuisance taken: was noted during the DO monitoring. Checked with Contract works, there				1						Astion tolera (to 1	
was no marine works undertaken at ex-WPCWA on 21 Jan 2013. Remarks / Other Obs: In view that there was no marine activities at ex-WPCWA, it was considered not related to Project works. X_10D214 21-Jan-13 Mid-Ebb Ex-WPCWA SE Middle DO(mg/l) 3.52 4.26 3.61 Possible reason: Possible in relation to the accumulation of organic particles discharged from culvert near monitoring station Action taken / to be Repeated the measurement to confirm the result. No odour nuisance was noted during the DO monitoring. Checked with Contract works, there				1							
Remarks / Other Obs: In view that there was no marine activities at ex-WPCWA, it was considered not related to Project works. X_10D214 21-Jan-13 Mid-Ebb Ex-WPCWA SE Middle DO(mg/l) 3.52 4.26 3.61 Possible reason: Possible in relation to the accumulation of organic particles discharged from culvert near monitoring station Action taken / to be Repeated the measurement to confirm the result. No odour nuisance taken: was noted during the DO monitoring. Checked with Contract works, there				1						ianell.	
x_10D214 21-Jan-13 Mid-Ebb Ex-WPCWA SE Middle DO(mg/l) 3.52 4.26 School Form culvert near monitoring station Action taken / to be taken: was noted during the DO monitoring. Checked with Contract works, there										Remarks / Other Obs:	
from culvert near monitoring station Action taken / to be Repeated the measurement to confirm the result. No odour nuisance taken: was noted during the DO monitoring. Checked with Contract works, there				<u> </u>							
Action taken / to be Repeated the measurement to confirm the result. No odour nuisance taken: was noted during the DO monitoring. Checked with Contract works, there	X_10D214	21-Jan-13	Mid-Ebb	Ex-WPCWA SE	Middle	DO(mg/l)	3.52	4.26	3.61	Possible reason:	
taken: was noted during the DO monitoring. Checked with Contract works, there				1							
				1							
I I I I I I I I I I I I I I Was no marine works undertaken at ex-WPCWA on 21 Jan 2013.				1						taken:	
	1 1	1	1	1	1	1	I	1	l	I	was no marine works undertaken at ex-WPCWA on 21 Jan 2013.

Ref no.	Date	Tidal	Location	Depth	Parameters (Unit	Measured	Action Leve	Limit Level	Follow-up action	
				·	,	1			Remarks / Other Obs:	In view that there was no marine activities at ex-WPCWA, it was
										considered not related to Project works.
X_10D215	23-Jan-13	Mid-Flood	Ex-WPCWA SW	Middle	DO(mg/l)	3.49	3.84	3.73	Possible reason:	Possible in relation to the accumulation of organic particles discharged
										from culvert near monitoring station
									Action taken / to be	Repeated the measurement to confirm the result. No odour nuisance
									taken:	was noted during the DO monitoring. Checked with Contract works, there
										was no marine works undertaken at ex-WPCWA on 23 Jan 2013.
									Remarks / Other Obs:	In view that there was no marine activities at ex-WPCWA, it was
										considered not related to Project works.
X_10D216	23-Jan-13	Mid-Flood	Ex-WPCWA SE	Middle	DO(mg/l)	3.84	4.26	3.61	Possible reason:	Possible in relation to the accumulation of organic particles discharged
										from culvert near monitoring station
									Action taken / to be	Repeated the measurement to confirm the result. No odour nuisance
									taken:	was noted during the DO monitoring. Checked with Contract works, there
										was no marine works undertaken at ex-WPCWA on 23 Jan 2013.
									Remarks / Other Obs:	In view that there was no marine activities at ex-WPCWA, it was
										considered not related to Project works.
X_10D217	23-Jan-13	Mid-Flood	C7	Middle	DO(mg/l)	3.77	3.87	3.09	Possible reason:	Possible in relation to the low flow near the intake
									Action taken / to be	Immediate repeated measurements had conducted to confirm the
									taken:	exceedances. No odour nuisance was detected during the DO
										monitoring. Checked with Contractor works, there were no marine
										activties conducted on 23 Jan 2013. Checking with the Contractor's
										daily records, silt screen at C7 was in proper condition in their daily
										inspection. The silt curtain was also observed in proper condition during
										site inspection on 23 Jan 2013.
									Remarks / Other Obs:	In view that there was no odour was detected during monitoring, it was
							1			considered not related to Project works.

	Date			Parameters (Unit)	Measured A	Action Leve L	imit Level Follow-up action	
X_10C511	28-Dec-12	Mid-Flood	C1	DO(mg/L)	4.72	3.36	2.73 Possible reason:	Natural variation or changes of water quality in the vicinity of the water quality monitoring station
				Turbidity	10.78	9.10	10.25 Action taken / to be taken:	Immediate repeated measurement was conducted to confirm the exceedances. Checking with contractor's works on 28 Dec 2012, Grade 75 of Backfilling on CHWM was conducted during monitoring. Checking with contractor's inspection record, the silt screen and silt curtain were in proper condition on that day.
				SS	4.00	15.00	22.13 Remarks / Other Obs:	In the view that the silt screen and silt curtain were in proper condition, it was considered not related to Project works.
X_10C512	28-Dec-12	Mid-Flood	-	DO(mg/L) Turbidity	5.03 15.10	3.36 9.10	2.73 Possible reason: 10.25 Action taken / to be taken:	Natural variation or changes of water quality in the vicinity of the water quality monitoring Immediate repeated measurement was conducted to confirm the exceedances. Checking with contractor's (HK/2009/01)works on 28 Dec 2012,Grade 75 of Backfilling on CHWM was conducted during monitoring.Checking with contractor's (HK/2010/06) works on 28
				SS	6.00	15.00	22.13 Remarks / Other Obs:	No further exceedance was recorded in the next consecutive monitoring. The silt screen and silt curtain were in proper condition, it was considered not related to Project works.
X_10C513	28-Dec-12	Mid-Flood		DO(mg/L) Turbidity	4.56 16.55	3.36 9.10	2.73 Possible reason: 10.25 Action taken / to be taken:	Natural variation or changes of water quality in the vicinity of the water quality monitoring Immediate repeated measurement was conducted to confirm the exceedances. Checking with contractor's works on 28 Dec 2012, Grade 75 of Backfilling on CHWM was conducted during monitoring.
				SS	6.00	15.00	22.13 Remarks / Other Obs:	No further exceedance was recorded in the next consecutive monitoring. In view that the water quality at monitoring stations located nearest the marine work site were well below the Action level, the silt screen and silt curtain were in proper condition, it was considered not related to Project works.
X_10C514	31-Dec-12	Mid-Flood	C1	DO(mg/L)	6.01	3.36	2.73 Possible reason:	Natural variation or changes of water quality in the vicinity of the water quality monitoring station
				Turbidity	9.95	9.10	10.25 Action taken / to be taken:	Immediate repeated measurement was conducted to confirm the exceedances. Checking with contractor's works on 31 Dec 2012,no marine work was conducted during monitoring. Checking with contractor's inspection record, the silt screen and silt curtain were in proper condition on that day.
				SS	7.00	15.00	22.13 Remarks / Other Obs:	No further exceedance was recorded in the next consecutive monitoring. In view that no marine work was conducted on that day, the exceedances was considered not project

related.

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	Lam Geotechnices Limit

Ref no.	Date	Tidal	Location	Parameters (Unit)	Measured	Action Leve	Limit Level	Follow-up action	
X_10C515	31-Dec-12	Mid-Flood	C4w	DO(mg/L)	5.78	3.36	2.73	Possible reason:	Accumulation of floating debris near monitoring station
				Turbidity	3.44	9.10	10.25	Action taken / to be taken:	Immediate repeated measurement was conducted to confirm the exceedances. Checking with contractor's works on 31 Dec 2012, no marine work was conducted during monitoring. Checking with the Contractor and RSS daily records from HK/2009/01, the floating debris inside silt screen was found and removed immediately after inspection. The silt screen and silt curtain were observed in proper condition during water monitoring.
				ss	15.50	15.00	22.13	Remarks / Other Obs:	In view that no marine work was conducted on that day, the exceedances was considered not project related.
X_10C516	31-Dec-12	Mid-Flood	C5w	DO(mg/L)	5.51	3.36	2.73	Possible reason:	Natural variation or changes of water quality in the vicinity of the water quality monitoring station
				Turbidity	7.50	9.10	10.25	Action taken / to be taken:	Immediate repeated measurement was conducted to confirm the exceedances. Checking with contractor's works on 31 Dec 2012,no marine work was conducted during monitoring. Checking with contractor's inspection record, the silt screen and silt curtain were in proper condition on that day.
				SS	17.50	15.00	22.13	Remarks / Other Obs:	No further exceedance was recorded in the next consecutive monitoring. In view that no marine work was conducted on that day, the exceedances was considered not project related.
X_10C517	2-Jan-13	Mid-Flood	C3	DO(mg/L)	5.49	3.36	2.73	Possible reason:	Natural variation or changes of water quality in the vicinity of the water quality monitoring station
				Turbidity	8.10	9.10	10.25	Action taken / to be taken:	Immediate repeated measurement was conducted to confirm the exceedances. Checking with contractor's works on 2 Jan 2013, dredging work on east bridge was conducted during monitoring. Checking with contractor's inspection record, the silt screen and silt curtain were in proper condition on that day.
				ss	20.50	15.00	22.13	Remarks / Other Obs:	No further exceedance was recorded in the next consecutive monitoring. In view that the water quality at monitoring stations located nearest the marine work site were well below the Action level, the silt screen and silt curtain were in proper condition, it was considered not related to Project works.

	Date	Tidal		Parameters (Unit)					
X_10C518	2-Jan-13	Mid-Flood	C4w	DO(mg/L)	4.93	3.36		Possible reason:	Natural variation or changes of water quality in the vicinity of the water quality monitoring
				Turbidity	9.44	9.10	10.25	Action taken / to be taken:	Immediate repeated measurement was conducted to confirm the exceedances. Checking with contractor's works on 2 Jan 2013, dredging work on east bridge was conducted during monitoring. Checking with contractor's inspection record, the silt screen and silt curtain were in proper
				SS	13.0	15.00	22.13	Remarks / Other Obs:	condition on that day. No further exceedance was recorded in the next consecutive monitoring. In view that the water quality at monitoring stations located nearest the marine work site were well below the Action level, the silt screen and silt curtain were in proper condition, it was considered not related to Project works.
X_10C519	14-Jan-13	Mid-Ebb	C8	DO(mg/L) Turbidity	5.98 11.65	3.36 9.10		Possible reason: Action taken / to be taken:	Accumulation of unknown particles from nearby outfall Immediate repeated measurement was conducted to confirm the exceedances. Confirmed with Contractor that no marine works were performed that day.
				SS	2.00	15.00	22.13	Remarks / Other Obs:	No further exceedance was recorded in the next consecutive monitoring. In view that reclamation work by contractor HY/2009/11 was confirmed completed by RSS on 14 Jan 2012 and contractor of HY/2009/19 confirmed that no related marine work was performed during time of monitoring, the exceedance was considered to be caused from the accumulation of particles discharged from the outfalls near monitoring station and not related to the Project works.
X_10C520	25-Jan-13	Mid-Flood	C3	DO(mg/L) Turbidity	3.29 2.68	3.36 9.10		Possible reason: Action taken / to be taken:	Natural variation or changes of water quality in the vicinity of the water quality monitoring Immediate repeated measurement was conducted to confirm the exceedances. Checking with contractor's works on 25 Jan 2013, grade 75 and type A rock filling works at east bridge was conducted during monitoring. Checking with contractor's inspection record, the silt screen and silt curtain were in proper condition on that day.
				SS	5.00	15.00	22.13	Remarks / Other Obs:	No further exceedance was recorded in the next consecutive monitoring. In view that the water quality at monitoring stations located nearest the marine work site were well below the Action level, the silt screen and silt curtain were in proper condition, it was considered not related to Project works.