



Ref no.	Date	Tidal	Location	Depth	Parameters (Unit)	Measured	Action Level	Limit Level	Follow-up action	
X_10D518	4-Jul-15	Mid-ebb	Ex-WPCWA SW	Middle	DO(mg/l)	1.81	3.19	3.10	<p>Possible reason:</p>	<p>Possible in relation to the upstream organic discharge.</p>
									<p>Action taken/ to be taken:</p>	<p>Repeated the measurement to confirm the result. No odour nuisance was noted during the DO monitoring. Checking with contractor works and review previous monitoring data.</p>
									<p>Remarks/ Other Obs:</p>	<p>No marine work was conducted at Ex-WPCWA on the monitoring date and upstream discharge at the concerned location were consistently observed. In view of no marine work activity was conducted , It was considered the exceedance was not related to Project.</p>
X_10D519	4-Jul-15	Mid-flood	Ex-WPCWA SW	Middle	DO(mg/l)	2.96	3.19	3.10	<p>Possible reason:</p>	<p>Possible in relation to the upstream organic discharge.</p>
									<p>Action taken/ to be taken:</p>	<p>Repeated the measurement to confirm the result. No odour nuisance was noted during the DO monitoring. Checking with contractor works and review previous monitoring data.</p>
									<p>Remarks/ Other Obs:</p>	<p>No marine work was conducted at Ex-WPCWA on the monitoring date and upstream discharge at the concerned location were consistently observed. In view of no marine work activity was conducted and no exceedance on the subsequent monitoring, It was considered the exceedance was not related to Project.</p>
X_10D520	15-Jul-15	Mid-ebb	Ex-WPCWA SW	Middle	DO(mg/l)	2.65	3.19	3.10	<p>Possible reason:</p>	<p>Possible in relation to the upstream organic discharge.</p>
									<p>Action taken/ to be taken:</p>	<p>Repeated the measurement to confirm the result. No odour nuisance was noted during the DO monitoring. Checking with contractor works and review previous monitoring data.</p>
									<p>Remarks/ Other Obs:</p>	<p>No marine work was conducted at Ex-WPCWA on the monitoring date and upstream discharge at the concerned location were consistently observed. In view of no marine work activity was conducted and no exceedance on the subsequent monitoring, It was considered the exceedance was not related to Project.</p>
X_10D521	20-Jul-15	Mid-flood	Ex-WPCWA SW	Middle	DO(mg/l)	1.15	3.19	3.10	<p>Possible reason:</p>	<p>Possible in relation to the upstream organic discharge.</p>
									<p>Action taken/ to be taken:</p>	<p>Repeated the measurement to confirm the result. No odour nuisance was noted during the DO monitoring. Checking with contractor works and review previous monitoring data.</p>
									<p>Remarks/ Other Obs:</p>	<p>Despite mud transshipment was conducted at Ex-WPCWA on the monitoring date. Upstream discharge at the concerned location were consistently observed. In view of no exceedance on the subsequent monitoring, It was considered the exceedance was not related to Project. DO level was restored to normal level above WQO on 20 July 2015 during ebb tide.</p>



Lam Geotechnics Limited

Contract No. HK/2011/07
Wanchai Development Phase II and Central Wanchai Bypass
Sampling, Field Measurement and Testing Work (Stage2)
Summary for Notification of Exceedance

Ref no.	Date	Tidal	Location	Parameters (Unit)	Measured	Action Level	Limit Level	Follow-up action	
X_10C631	29-Jun-15	Mid-flood	C7	DO(mg/l)	5.04	3.02	2.44	Possible reason:	Natural variation or changes of water quality in the vicinity of water abstraction location for the water quality monitoring station.
				Turbidity	13.73	11.35	12.71	Action taken/ to be taken:	Immediate repeated in-situ measurement had conducted to confirm the exceedances. Checking with contractor works and review previous monitoring data.
				SS	10.00	18.42	27.54	Remarks/ Other Obs:	No marine works was conducted in the vicinity of the water quality monitoring station under Contract HY/2009/15 and Contract HY/2010/08 on the monitoring date. In view of no marine activity was conducted on the monitoring date and no exceedance was recorded in subsequence monitoring, the exceedance was considered not related to Project.