

Ref. No.	Date	Time	Location	Construction Noise Level	Unit	Action Level	Limit Level	Follow-up action	
X_10N102	1-Nov-12	15:00	M6 - HK baptist Church henrietta Secondary School	72	Leq(30-min)	when one documented complaint was received.	70	Possible reason:	Socketed H-piling activities and traffic nearby were observed during monitoring. Traffic noise contributed as a major noise source during monitoring.
								Action taken / to be taken:	Reviewed the trend of noise measurement results and analysis of contractor's working procedure. Review the basline noise level at this monitoring station.
								Remarks / Other Obs:	Although socketed H-pilling activities 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.
X_10N103	6-Nov-12	15:00	M6 - HK baptist Church henrietta Secondary School	72	Leq(30-min)	when one documented complaint was received.	70	Possible reason:	Socketed H-piling activities and traffic nearby were observed during monitoring. Traffic noise contributed as a major noise source during monitoring.
								Action taken / to be taken:	Reviewed the trend of noise measurement results and analysis of contractor's working procedure. Review the basline noise level at this monitoring station.
								Remarks / Other Obs:	Although socketed H-pilling activities 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	Tidal	Location	Parameters (Unit)	Measure	Action Leve	Limit Level	Follow-up action	
X_W374	29-Oct-12	Mid-Ebb	WSD19	DO (mg/L)	5.55	3.66	3.28	Possible reason:	Natural variation or changes of water quality in the vicinity of the water
				Turbidity	13.73	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 eastward. Checking with contractor's works on 29 Oct,rock filling of trimming work on CHWM was conducted on that day.
				Suspended Solid	11.50	13.00	14.43	Remarks / Other Obs:	Checking with contractor's inspection record, the silt screen was in proper condition on that day. In view that the water quality at monitoring stations located nearest the marine work site were well below the Action level and WSD19 was located at the upstream of the Project, the exceedances was considered not project related.
X_W375	29-Oct-12	Mid-Flood	WSD17	DO (mg/L)	6.75	3.66	3.28	Possible reason:	Natural variation or changes of water quality in the vicinity of the water
				Turbidity	8.62	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 29 Oct, rockfilling at WCR2 was conducted on that day.
				Suspended Solid	8.50	13.00	14.43	Remarks / Other Obs:	Since WSD17 was located at the upstream of the Project, the exceedance was considered not related to Proejct works.
X_W376	29-Oct-12	Mid-Flood	WSD9	DO (mg/L)	5.72	3.66	3.28	Possible reason:	Natural variation or changes of water quality in the vicinity of the water
				Turbidity	8.84	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 29 Oct, rockfilling at WCR2 was conducted on that day.
				Suspended Solid	8.00	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.
X_W377	31-Oct-12	Mid-Ebb	WSD19	DO (mg/L)	5.67	3.66	3.28	Possible reason:	Natural variation or changes of water quality in the vicinity of the water
				Turbidity	11.73	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 eastward. Checking with contractor's works on 31 Oct,rock filling of trimming work on CHWM and East bridge were conducted on that day. Checking with contractor's inspection record, the silt screen was in proper
				Suspended Solid	16.00	13.00		Remarks / Other Obs:	In view that the water quality at monitoring stations located nearest the marine work site were well below the Action level and WSD19 was located at the upstream of the Project, the exceedances was considered not project related.
X_W378	31-Oct-12	Mid-Flood	WSD17	DO (mg/L)	6.28	3.66	3.28	Possible reason:	Natural variation or changes of water quality in the vicinity of the water quality monitoring station
				Turbidity	12.05	8.04	9.49	Action taken / to be taken:	Immediate repeated in-situ measurements had conducted to confirm the exceedances. The tidal was moving westward. Confirmed with contractor's works on 31 Oct, rockfilling at WCR2 was conducted on that day.
				Suspended Solid	17.00	13.00	14.43	Remarks / Other Obs:	Since WSD17 was located at the upstream of the Project, the exceedance was considered not related to Proejct works.

marine work site were well below the Action level, the exceedances was

considered not project related.

Ref no.	Date	Tidal	Location	Parameters (Unit)	Measure A	ction Leve Li	mit Level	Follow-up action	
X_W379	31-Oct-12	Mid-Ebb	WSD17	DO (mg/L)	6.03	3.66	3.28	Possible reason:	Natural variation or changes of water quality in the vicinity of the water quality monitoring station
				Turbidity	8.60	8.04		Action taken / to be taken:	Immediate repeated in-situ measurements had conducted to confirm the exceedances. Checked with Contractor's work on 31 Oct, WCR2 rock filling was conducted on that day. Reviewing the results at the monitoring stations within site area, no exceedance was recorded.
				Suspended Solid	14.50	13.00	14.43	Remarks / Other Obs:	No further exceedance was recorded in the next consecutive monitoring. In view that no exceedance was recorded at the monitoring stations within site area, it was considered not related to Project works.
X_W380	2-Nov-12	Mid-Flood	WSD17	DO (mg/L)	6.18	3.66	3.28	Possible reason:	Natural variation or changes of water quality in the vicinity of the water quality monitoring station
				Turbidity	9.36	8.04		Action taken / to be taken:	Immediate repeated in-situ measurements had conducted to confirm the exceedances. The tidal was moving westward. Confirmed with contractor's works on 2 Nov, rockfilling at WCR2 was conducted on that day.
				Suspended Solid	9.60	13.00	14.43	Remarks / Other Obs:	Since WSD17 was located at the upstream of the Project, the exceedance was considered not related to Project works.
X_W381	8-Nov-12	Mid-Ebb	WSD21	DO (mg/L)	3.98	3.66	3.28	Possible reason:	Natural variation or changes of water quality in the vicinity of the water quality monitoring station
				Turbidity Suspended Solid	8.53 17.00	13.00		Action taken / to be taken: Remarks / Other Obs:	Confirmed with contractor's works on 8 Nov, 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. Reviewing the results at the monitoring stations nearer than WSD21, no exceedance was No further exceedance was recorded in the next consecutive monitoring. In
									view that no marine work was conducted during monitoring and the silt screen was in proper condition, the exceedances was considered not project related.
X_W382	8-Nov-12	Mid-Flood	WSD9	DO (mg/L)	6.48	3.66	3.28	Possible reason:	Natural variation or changes of water quality in the vicinity of the water quality monitoring station
				Turbidity	4.82	8.04		Action taken / to be taken:	Confirmed with contractor's works on 8 Nov, no marine work was conducted during monitoring. Reviewing the results at the monitoring stations nearer
				Suspended Solid	15.00	13.00	14.43	Remarks / Other Obs:	than WSD9. no exceedance was recorded. 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_W383	10-Nov-12	Mid-Flood	WSD19	DO (mg/L)	5.52	3.66	3.28	Possible reason:	Natural variation or changes of water quality in the vicinity of the water
				Turbidity	9.16	8.04		Action taken / to be taken:	quality monitoring station Immediate repeated in-situ measurements had conducted to confirm the exceedances. Checking with contractor's works on 10 Nov 2012,rock filling of trimming work on CHWM was conducted on that day. Checking with contractor's inspection record, the silt screen was in proper
				Suspended Solid	11.50	13.00	14.43	Remarks / Other Obs:	condition on that day. In view that the water quality at monitoring stations located nearest the



Ref no.	Date	Tidal	Location	Parameters (Unit)	Measure	Action Leve	Limit Level	Follow-up action	
X_W384	12-Nov-12	Mid-Ebb	WSD19	DO (mg/L)	4.93	3.66	3.28	Possible reason:	Natural variation or changes of water quality in the vicinity of the water
				Turbidity	8.14	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 eastward. Checking with contractor's works on 12 Nov 2012, rock filling of trimming work on CHWM was
				Suspended Solid	11.50	13.00	14.43	Remarks / Other Obs:	conducted on that day. Checking with contractor's inspection record, the silt screen was in proper In view that the water quality at monitoring stations located nearest the marine work site were well below the Action level and WSD19 was located at the upstream of the Project, the exceedances was considered not project related.
X_W385	12-Nov-12	Mid-Flood	WSD17	DO (mg/L)	6.39	3.66	3.28	Possible reason:	Natural variation or changes of water quality in the vicinity of the water
				Turbidity	11.60	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 12 Nov, rockfilling at WCR2 was conducted on that day.
				Suspended Solid	16.50	13.00	14.43	Remarks / Other Obs:	Since WSD17 was located at the upstream of the Project, the exceedance was considered not related to Project works.
X_W386	14-Nov-12	Mid-Ebb	WSD19	DO (mg/L)	6.10	3.66	3.28	Possible reason:	Natural variation or changes of water quality in the vicinity of the water
				Turbidity	8.48	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 eastward. Checking with contractor's works on 14 Nov 2012, rock filling of trimming work on CHWM and leveling on East bridge were conducted on that day. Checking with contractor's inspection record, the silt screen was in proper condition on that day.
				Suspended Solid	7.50	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 and WSD19 was located at the upstream of the Project, the exceedances was considered not project related.
X_W387	17-Nov-12	Mid-Flood	WSD17	DO (mg/L)	6.32	3.66	3.28	Possible reason:	Natural variation or changes of water quality in the vicinity of the water
				Turbidity	9.20	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 17 Nov, rockfilling at WCR2 was conducted on that day.
				Suspended Solid	15.50	13.00	14.43	Remarks / Other Obs:	Since WSD17 was located at the upstream of the Project, the exceedance was considered not related to Proejct works.
X_W388	17-Nov-12	Mid-Flood	WSD19	DO (mg/L)	5.80	3.66	3.28	Possible reason:	Natural variation or changes of water quality in the vicinity of the water
				Turbidity	9.98	8.04	9.49	Action taken / to be taken:	quality monitoring station Immediate repeated in-situ measurements had conducted to confirm the exceedances. Checking with contractor's works on 17 Nov 2012,rock filling of trimming work on CHWM and leveling on East Bridge were conducted on
				Suspended Solid	21.00	13.00	14.43	Remarks / Other Obs:	that day. Checking with contractor's inspection record, the silt screen was in proper 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.



Ref no.	Date	Tidal	Location	Parameters (Unit)	Measure	Action Leve	Limit Level	Follow-up action	
X_W389	17-Nov-12	Mid-Ebb	WSD19	DO (mg/L)	6.46	3.66	3.28	Possible reason:	Natural variation or changes of water quality in the vicinity of the water
				Turbidity	8.91	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 eastward. Checking with contractor's works on 17 Nov 2012, rock filling of trimming work on CHWM and leveling on East bridge were conducted on that day. Checking with contractor's inspection record, the silt screen was in proper condition on 19 Nov.
				Suspended Solid	9.00	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 and WSD19 was located at the upstream of the Project, the exceedances was considered not project related.
X_W390	17-Nov-12	Mid-Ebb	WSD21	DO (mg/L)	3.66	3.66	3.28	Possible reason:	Natural variation or changes of water quality in the vicinity of the water quality monitoring station
				Turbidity	10.11	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 17 Nov 2012, no marine work was conducted during monitoring.
				Suspended Solid	14.00	13.00	14.43	Remarks / Other Obs:	Checking with contractor's inspection record, the silt screen and silt curtain were in proper condition on that day. 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_W391	19-Nov-12	Mid-Flood	WSD19	DO (mg/L)	5.87	3.66	3.28	Possible reason:	Natural variation or changes of water quality in the vicinity of the water
				Turbidity	8.57	8.04	9.49	Action taken / to be taken:	quality monitoring station Immediate repeated in-situ measurements had conducted to confirm the exceedances. Checking with contractor's works on 19 Nov 2012,rock filling of trimming work on CHWM was conducted on that day. Checking with contractor's inspection record, the silt screen was in proper
				Suspended Solid	4.00	13.00	14.43	Remarks / Other Obs:	condition on that day. 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_W392	24-Nov-12	Mid-Ebb	WSD17	DO (mg/L)	6.61	3.66	3.28	Possible reason:	Natural variation or changes of water quality in the vicinity of the water
				Turbidity	8.46	8.04	9.49	Action taken / to be taken:	quality monitoring station Immediate repeated in-situ measurements had conducted to confirm the exceedances. Checking with contractor's works on 24 Nov 2012,no marine work was conducted on that day. Checking with contractor's inspection record, the silt screen was in proper condition on 23 Nov 2012.
				Suspended Solid	7.50	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_W393	26-Nov-12	Mid-Flood	WSD17	DO (mg/L)	6.48	3.66	3.28	Possible reason:	Natural variation or changes of water quality in the vicinity of the water
				Turbidity	8.39	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 26 Nov, rockfilling at WCR2 was conducted on that day.
				Suspended Solid	10.50	13.00	14.43	Remarks / Other Obs:	Since WSD17 was located at the upstream of the Project, the exceedance was considered not related to Proejct works.

Ref no.	Date	Tidal	Location	Parameters (Unit)	Measured Ac	tion Leve Lir	mit Level Follow-up action	
X_10C481	29-Oct-12	Mid-Flood	C5w	DO(mg/L)	5.23	3.36	2.73 Possible reason:	Trapping of unknown particles inside the silt screen
				Turbidity	22.53	9.10	10.25 Action taken / to be taken:	Repeated the measurement to confirm the result. Checking with Contractor's records, no marine work was conducted during monitoring. The turbidity of C5w outside the silt screen was 7.09 NTU. Reviewing the results at the monitoing stations nearer than C5w, no exceedance was recorded.
								Checking with the Contractor and RSS daily records, the silt screen and silt curtain were in proper condition.
				ss	32.00	15.00	22.13 Remarks / Other Obs:	The water quality at monitoring stations located nearest the marine work site were well below the Action level and the silt screen were in proper condition. The exceedance was possible in relation to the trapping of unknown particles inside the silt screen. Contractor was reminded the water quality near to the intake should be provided with sufficient protection. The exceedance was not related to Project works.
X_10C482	29-Oct-12	Mid-Ebb	C4w	DO(mg/L) Turbidity	5.24 3.71	3.36 9.10	2.73 Possible reason: 10.25 Action taken / to be taken:	Accumulation of floating debris near monitoring station Checking with Contractor's records, rock filling at Cross Harbour Watermains was conducted on that day. According to the Contractor and RSS daily records, 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	17.00	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 and the silt screen and silt curtain were in proper condition, the exceedance was considered not related to Project works.
X_10C483	29-Oct-12	Mid-Flood	C9	DO(mg/L) Turbidity	7.00 9.83	3.36 9.10	2.73 Possible reason: 10.25 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	14.50	15.00	22.13 Remarks / Other Obs:	In view that 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_10C484	31-Oct-12	Mid-Flood	C5w	DO(mg/L)	5.66	3.36	2.73 Possible reason:	Possible in relation to cleaning of screen panels at SHK intake was recorded on
				Turbidity	9.43	9.10	10.25 Action taken / to be taken:	31 Oct 2012. Immediate repeated in-situ measurements had conducted to confirm the exceedances. Checking with contractor's works on 31 Oct, no filling was conducted during monitoring. Checking with the contractor's record, cleaning screen panel at SHK intake was conducted during monitoring.
				SS	10.50	15.00	22.13 Remarks / Other Obs:	The exceedances was possibly due to cleaning of screen panels at the SHK intake. Materials from the cleaning of screen panels was unavoidably collected during monitoring. The exceedance was considered as not project related.
X_10C485	31-Oct-12	Mid-Ebb	C5w	DO(mg/L)	4.76	3.36	2.73 Possible reason:	Disturbance of sediment near to the SHK's intake during diver inspection

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Ref no.	Date	Tidal	Location	Parameters (Unit) Turbidity	Measured 10.90	Action Leve Lii 9.10		Follow-up action Action taken / to be taken:	Repeated the measurement to confirm the result. Checking with Contractor's records, diver inspection at SHK's well was conducted at 1300.
				ss	18.00	15.00	22.13	Remarks / Other Obs:	Checking with the Contractor and RSS daily records, the silt screen and silt curtain were in proper condition. No further exceedance was recorded in the next consecutive monitoring. In view that the silt screen and silt curtain were in proper condition, the exceedance was possible in relation to the disturbance of sediment during diver inspection inside
X_10C486	21 Oct 12	Mid-Ebb	C5e	DO(mg/L)	4.75	3.36	2.72	Possible reason:	the SHK's well. The exceedance was considered not works related. Disturbance of sediment near to the SHK's intake during diver inspection
X_100480	31-00-12	Wild-Lbb	0.06	Turbidity	9.96	9.10		Action taken / to be taken:	Repeated the measurement to confirm the result. Checking with Contractor's records, diver inspection at SHK's well was conducted at 1300. Checking with the Contractor and RSS daily records, the silt screen and silt curtain were in proper condition.
				ss	13.00	15.00	22.13	Remarks / Other Obs:	No further exceedance was recorded in the next consecutive monitoring. In view that the silt screen and silt curtain were in proper condition, the exceedance was possible in relation to the disturbance of sediment during diver inspection inside the SHK's well. The exceedance was considered not works related.
X_10C487	31-Oct-12	Mid-Ebb	C8	DO(mg/L) Turbidity	5.16 9.33	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	9.50	15.00	22.13	Remarks / Other Obs:	In view that 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_10C488	31-Oct-12	Mid-Flood	C9	DO(mg/L)	6.28	3.36	2 73	Possible reason:	Accumulation of unknown particles from nearby outfall
7_100100	0. 002			Turbidity	13.33	9.10		Action taken / to be taken:	Immediate repeated measurement was conducted to confirm the exceedances. Confirmed with Contractor that no marine works were performed that day
				ss	16.00	15.00	22.13	Remarks / Other Obs:	In view that 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_10C489	31-Oct-12	Mid-Ebb	C9	DO(mg/L) Turbidity	5.52 11.35	3.36 9.10		Possible reason: Action taken / to be	Accumulation of unknown particles from nearby outfall Immediate repeated measurement was conducted to confirm the exceedances.
								taken:	Confirmed with Contractor that no marine works were performed that day
				SS	14.50	15.00	22.13	Remarks / Other Obs:	In view that 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_10C490	5-Nov-12	Mid-Flood	C9	DO(mg/L)	6.12	3.36		Possible reason:	Accumulation of unknown particles from nearby outfall
				Turbidity	12.65	9.10	10.25	Action taken / to be taken:	Immediate repeated measurement was conducted to confirm the exceedances. Confirmed with Contractor that no marine works were performed that day.

Ref no.	Date	Tidal	Location	Parameters (Unit) SS	Measured A 8.50	ction LeveLir 15.00		Follow-up action Remarks / Other Obs:	In view that 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_10C491	10-Nov-12	Mid-Flood	C9	DO(mg/L) Turbidity SS	5.30 9.94 16.50	3.36 9.10 15.00	10.25	Possible reason: Action taken / to be taken: Remarks / Other Obs:	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 In view that 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_10C492	10-Nov-12	Mid-Flood	C4e	DO(mg/L)	2.95	3.36	2.73	Possible reason:	Natural variation or changes of water quality in the vicinity of the water quality monitoring station
				Turbidity	2.38	9.10		Action taken / to be taken:	Repeated the measurement to confirm the result. No odour nuisance was detected during DO monitoring. Checking the work conducted near the monitoring station, trimming at Cross Harbour watermains was conducted on that day.
				ss	3.50	15.00	22.13	Remarks / Other Obs:	Checking with the Contractor and RSS daily records, the silt screen and sill No further DO 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 and no odour was detected during monitoring, it was considered not related to Project works.
X_10C493	10-Nov-12	Mid-Flood	C4w	DO(mg/L)	3.22	3.36	2.73	Possible reason:	Natural variation or changes of water quality in the vicinity of the water quality
				Turbidity	2.58	9.10		Action taken / to be taken:	monitoring station Repeated the measurement to confirm the result. No odour nuisance was detected during DO monitoring. Checking the work conducted near the monitoring station, trimming at Cross Harbour watermains was conducted on that day.
				ss	4.00	15.00	22.13	Remarks / Other Obs:	Checking with the Contractor and RSS daily records, the silt screen and sill No further DO 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 and no odour was detected during monitoring, it was considered not related to Project works.
X_10C494	12-Nov-12	Mid-Ebb	C9	DO(mg/L)	6.26	3.36		Possible reason:	Accumulation of unknown particles from nearby outfall
				Turbidity	9.72	9.10		Action taken / to be taken:	Immediate repeated measurement was conducted to confirm the exceedances. Confirmed with Contractor that no marine works were performed that day
				SS	12.00	15.00		Remarks / Other Obs:	In view that 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_10C495	14-Nov-12	Mid-Flood	C9	DO(mg/L) Turbidity	4.65 10.58	3.36 9.10	10.25	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.

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Ref no.	Date	Tidal	Location	Parameters (Unit) SS	Measured A 13.50	ction LeveLir 15.00		Follow-up action Remarks / Other Obs:	In view that 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.
V 400400	47.11 40	NA LEL L	00	DO(#)	5.74	0.00	0.70	D 31	
X_10C496	17-Nov-12	Mid-Flood	C9	DO(mg/L) Turbidity	5.74 10.23	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	12.00	15.00	22.13	Remarks / Other Obs:	In view that 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_10C497	17-Nov-12	Mid-Flood	C8	DO(mg/L)	5.40	3.36		Possible reason:	Accumulation of unknown particles from nearby outfall
				Turbidity SS	12.10 11.50	9.10 15.00		Action taken / to be taken: Remarks / Other Obs:	Immediate repeated measurement was conducted to confirm the exceedances. Confirmed with Contractor that no marine works were performed that day In view that 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_10C498	17-Nov-12	Mid-Flood	C7	DO(mg/L)	4.47	3.36	2.73	Possible reason:	Natural variation or changes of water quality in the vicinity of the water quality monitoring station
				Turbidity	13.60	9.10	10.25	Action taken / to be taken:	Immediate repeated in-situ measurements had conducted to confirm the exceedances. Checking with contractor's works on 17 Nov 12, TS2 seawall construction and reclamation were conducted on that day. Checking with contractor's inspection record, the silt screen and silt curtain were in proper condition on that day.
				SS	14.00	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 and the silt curtains for filling works were in proper condition, the exceedance was considered not related to Project works.
X_10C499	17-Nov-12	Mid-Flood	C3	DO(mg/L)	4.00	3.36	2.73	Possible reason:	Natural variation or changes of water quality in the vicinity of the water quality
				Turbidity	2.98	9.10	10.25	Action taken / to be taken:	monitoring station Checking with contractor's works on 17 Nov 2012,rock filling of trimming work on CHWM and leveling on East Bridge were conducted on that day. Checking with contractor's inspection record, the silt screen and silt curtain were in proper condition on 19 Nov 2012.
				SS	18.00	15.00	22.13	Remarks / Other Obs:	In view that the water quality at monitoring stations located nearest the marine work site were well below the Action level and the silt screen was in proper condition, the exceedances was considered not project related.
X_10C500	17-Nov-12	Mid-Ebb	C5e	DO(mg/L)	3.63	3.36	2.73	Possible reason:	Natural variation or changes of water quality in the vicinity of the water quality monitoring station

Ref no.	Date	Tidal	Location	Parameters (Unit)	Measured A	ction Leve Lir	mit Level	Follow-up action	
				Turbidity	9.05	9.10		Action taken / to be taken:	Checking with contractor's works on 17 Nov 2012, no marine work was conducted during monitoring. Checking with contractor's inspection record, the silt screen and silt curtain were
				SS	18.50	15.00	22.13	Remarks / Other Obs:	in proper condition on that day. 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 10C501	19-Nov-12	Mid-Flood	C9	DO(mg/L)	5.60	3.36	2.73	Possible reason:	Accumulation of unknown particles from nearby outfall
				Turbidity	10.31	9.10	10.25	Action taken / to be taken:	Immediate repeated measurement was conducted to confirm the exceedances. Confirmed with Contractor that no marine works were performed that day
				SS	11.00	15.00	22.13	Remarks / Other Obs:	In view that 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_10C502	22-Nov-12	Mid-Flood	C8	DO(mg/L)	5.06	3.36	2.73	Possible reason:	Accumulation of unknown particles from nearby outfall
				Turbidity	9.50	9.10	10.25	Action taken / to be	Immediate repeated measurement was conducted to confirm the exceedances.
				SS	10.50	15.00	22.13	taken: Remarks / Other Obs:	Confirmed with Contractor that no marine works were performed that day In view that 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_10C503	22-Nov-12	Mid-Flood	C7	DO(mg/L)	2.99	3.36		Possible reason:	Natural variation or changes of water quality in the vicinity of the water quality monitoring station
				Turbidity	2.07	9.10	10.25	Action taken / to be taken:	Immediate repeated in-situ measurements had conducted to confirm the exceedances. No odour nuisance was noted during monitoring. Checking with contractor's works on 22 Nov 12, TS2 reclamation was conducted on that day. Checking with contractor's inspection record, the silt screen and silt curtain were in proper condition on that day.
				ss	<2	15.00	22.13	Remarks / Other Obs:	No further DO 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 and the silt curtains for filling works were in proper condition and no odour was detected during monitoring, it was considered not related to Project works.
X_10C504	24-Nov-12	Mid-Ebb	C8	DO(mg/L) Turbidity	5.57 10.75	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	7.00	15.00	22.13	Remarks / Other Obs:	In view that 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.
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Ref no.	Date	Tidal	Location	Depth	Parameters (Unit)	Measured	Action Leve	Limit Level	Follow-up action	
X_10D166	29-Oct-12	Mid-Flood	Ex-WPCWA SE	Middle	DO(mg/l)	3.51	4.26		Possible reason:	Possible in relation to the accumulation of organic particles discharged from culvert near monitoring station
									Action taken / to be taken:	Repeated the measurement to confirm the result. No odour nuisance was noted during the DO monitoring. Checked with Contractor's works,
									Remarks / Other	there was no marine works undertaken at ex-WPCWA on 29 Oct 2012. In view that there was no marine activities at ex-WPCWA, it was
									Obs:	considered not related to Project works.
X_10D167	29-Oct-12	Mid-Ebb	Ex-WPCWA SE	Surface	DO(mg/I)	3.68	4.26		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 Contractor's works,
									D 1 101	there was no marine works undertaken at ex-WPCWA on 29 Oct 2012.
									Remarks / Other Obs:	In view that there was no marine activities at ex-WPCWA, it was considered not related to Project works.
X 10D168	29-Oct-12	Mid-Ebb	Ex-WPCWA SE	Bottom	DO(mg/l)	3.28	5.36	5.35	Possible reason:	Possible in relation to the accumulation of organic particles discharged
X_10B100	20 000 12	IVIIG EDD	LX WI OWN OL	Dottom	DO(mg/i)	0.20	0.00	0.00	1 COOIDIO TOGGOTI.	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 Contractor's works,
										there was no marine works undertaken at ex-WPCWA on 29 Oct 2012.
									Remarks / Other	In view that there was no marine activities at ex-WPCWA, it was
		<u> </u>							Obs:	considered not related to Project works.
X_10D169	29-Oct-12	Mid-Ebb	C6	Middle	DO(mg/l)	2.77	3.13		Possible reason: Action taken / to be	Possible in relation to the low flow and low water depth during ebb tide Repeated the measurement to confirm the result. Checked with
									taken:	Contractor's works, TS2 seawall construction and TS2 reclamation
										were conducted on that day. Checked with Contractor inspection's
										record, the silt curtain was in proper condition.
									Remarks / Other	In view that the silt screen was in proper condition and no dredging
									Obs:	work was conducted on that day. The exceedance was possibly to be caused from the accumulation of particles discharged from outfalls near
										monitoring station and not related to Project works.
X_10D170	31-Oct-12	Mid-Ebb	C7	Middle	DO(mg/l)	3.64	3.87	3.09	Possible reason:	Possible in relation to the low flow and low water depth during ebb tide
									Action taken / to be	Repeated the measurement to confirm the result. Checked with
									taken:	Contractor's works, TS2 seawall construction and TS2 reclamation
										were conducted on that day. Checked with Contractor inspection's
										record, the silt curtain was in proper condition.
									Remarks / Other	
									Obs:	In view that the silt screen was in proper condition and no dredging
									Obs.	work was conducted on that day. The exceedance was possibly to be
										caused from the accumulation of particles discharged from outfalls near monitoring station and not related to Project works.
X_10D171	6-Nov-12	Mid-Ebb	Ex-WPCWA SE	Middle	DO(mg/l)	3.97	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 6 Nov 2012.
									Remarks / Other	In view that there was no marine activities at ex-WPCWA, it was
									Obs:	considered not related to Project works.
X_10D172	8-Nov-12	Mid-Flood	Ex-WPCWA SE	Surface	DO(mg/l)	4.03	4.26	3.61	Possible reason:	Possible in relation to the accumulation of organic particles discharged
									Action taken / to be	from culvert near monitoring station Repeated the measurement to confirm the result. No odour nuisance
									taken:	was noted during the DO monitoring. Checked with Contract works,
									tanon.	there was no marine works undertaken at ex-WPCWA on 8 Nov 2012.
									Remarks / Other	In view that there was no marine activities at ex-WPCWA, it was
									Obs:	considered not related to Project works.
									55 0.	considered not rolated to 1 reject works.



Ref no.	Date	Tidal	Location	Depth	Parameters (Unit)	Measured	Action Love	imit Lovo	Follow-up action	
X 10D173						4.20	4.71		Possible reason:	Describle in relation to the accumulation of organic norticles discharged
X_10D173	8-N0V-12	Mia-Fiood	EX-WPCVVA SW	Bottom	DO(mg/l)	4.20	4.71	4.63	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 8 Nov 2012.
									Remarks / Other	In view that there was no marine activities at ex-WPCWA, it was
									Obs:	considered not related to Project works.
X_10D174	8-Nov-12	Mid-Flood	Ex-WPCWA SE	Bottom	DO(mg/l)	4.05	5.36	5.35	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 8 Nov 2012.
									Remarks / Other	In view that there was no marine activities at ex-WPCWA, it was
									Obs:	considered not related to Project works.
X_10D175	10-Nov-12	Mid-Flood	Ex-WPCWA SW	Middle	DO(mg/l)	3.04	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 10 Nov 2012.
									Remarks / Other	In view that there was no marine activities at ex-WPCWA, it was
									Obs:	considered not related to Project works.
X_10D176	10-Nov-12	Mid-Flood	Ex-WPCWA SE	Middle	DO(mg/l)	2.89	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 10 Nov 2012.
									Remarks / Other	In view that there was no marine activities at ex-WPCWA, it was
									Obs:	considered not related to Project works.
X_10D177	10-Nov-12	Mid-Ebb	Ex-WPCWA SE	Middle	DO(mg/l)	3.78	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,
									D 1 (0)	there was no marine works undertaken at ex-WPCWA on 10 Nov 2012.
									Remarks / Other	In view that there was no marine activities at ex-WPCWA, it was
V 40D470	4.4 Nav. 40	Mar Elek	F., M/DC/M/A CF	Curtons	DO(/I)	2.20	4.00	2.04	Obs:	considered not related to Project works. Possible in relation to the accumulation of organic particles discharged
X_10D178	14-Nov-12	Mid-Ebb	Ex-WPCWA SE	Surface	DO(mg/l)	3.39	4.26	3.61	Possible reason:	0 1
									Action taken / to be	from culvert near monitoring station
			1						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,
									Domorko / Other	there was no marine works undertaken at ex-WPCWA on 14 Nov 2012.
									Remarks / Other	In view that there was no marine activities at ex-WPCWA, it was
X 10D179	14 Nov 12	Mid-Ebb	Ex-WPCWA SE	Bottom	DO(mg/l)	2.96	5.36	E 2E	Obs: Possible reason:	considered not related to Project works. Possible in relation to the accumulation of organic particles discharged
7_100179	14-INUV-12	IVIIU-⊏DD	EX-VVPCVVA SE	DOLLOIN	DO(IIIg/I)	2.96	5.36	5.35	FUSSIDIE TEASUN:	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,
									Remarks / Other	there was no marine works undertaken at ex-WPCWA on 14 Nov 2012.
										In view that there was no marine activities at ex-WPCWA, it was
l l		1	I	1	I	I	I		Obs:	considered not related to Project works.



Defea	Data	T:Jai	11	Danth	Danasa (1 la it)	IM	A = t = = =	Lineit Laurel	Falla a attia a	
Ref no. X 10D180	Date	Tidal	Location Ex-WPCWA SW	Depth	Parameters (Unit)				Possible reason:	Described to the first of the control of the first of the control
X_10D180	12-Nov-12	Mia-Flood	EX-WPCWA SW	Surface	DO(mg/l)	3.59	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,
									taken.	there was no marine works undertaken at ex-WPCWA on 12 Nov 2012.
									Remarks / Other	In view that there was no marine activities at ex-WPCWA in 12 Nov 2012.
									Obs:	considered not related to Project works.
X 10D181	12-Nov-12	Mid-Flood	Ex-WPCWA SE	Surface	DO(mg/l)	3.75	4.26		Possible reason:	Possible in relation to the accumulation of organic particles discharged
X_10D101	12 1407 12	Iviid I lood	LX WI OWA OL	Odriacc	DO(mg/i)	3.73	4.20	3.01	i ossibic reason.	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,
									tanon.	there was no marine works undertaken at ex-WPCWA on 12 Nov 2012.
									Remarks / Other	In view that there was no marine activities at ex-WPCWA, it was
									Obs:	considered not related to Project works.
X 10D182	12-Nov-12	Mid-Flood	Ex-WPCWA SW	Bottom	DO(mg/l)	3.70	4.71		Possible reason:	Possible in relation to the accumulation of organic particles discharged
					- (3 /					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 12 Nov 2012.
									Remarks / Other	In view that there was no marine activities at ex-WPCWA, it was
									Obs:	considered not related to Project works.
X_10D183	12-Nov-12	Mid-Flood	Ex-WPCWA SE	Bottom	DO(mg/l)	3.66	5.36	5.35	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 12 Nov 2012.
									Remarks / Other	In view that there was no marine activities at ex-WPCWA, it was
		<u> </u>							Obs:	considered not related to Project works.
X_10D184	14-Nov-12	Mid-Ebb	Ex-WPCWA SW	Surface	DO(mg/l)	3.21	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,
									D 1 /01	there was no marine works undertaken at ex-WPCWA on 14 Nov 2012.
									Remarks / Other	In view that there was no marine activities at ex-WPCWA, it was
V 40D405	44 No. 40	MO LELL	E 14/DOMA 014/	Dettern	DO(/I)	0.00	4 74		Obs:	considered not related to Project works.
X_10D185	14-NOV-12	Mid-Ebb	Ex-WPCWA SW	Bottom	DO(mg/l)	3.06	4.71	4.63	Possible reason:	Possible in relation to the accumulation of organic particles discharged
									Action taken / to be	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,
									Remarks / Other	there was no marine works undertaken at ex-WPCWA on 14 Nov 2012. In view that there was no marine activities at ex-WPCWA, it was
									Obs:	,
		1		l		ı	1		ODS.	considered not related to Project works.



Ref no.	Date	Tidal	Location	Depth	Parameters (Unit)	Measured	Action Leve	Limit Leve	Follow-up action	
X_10D186	19-Nov-12	Mid-Ebb	Ex-WPCWA SE	Middle	DO(mg/l)	3.91	4.26		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,
									Remarks / Other	there was no marine works undertaken at ex-WPCWA on 19 Nov 2012 In view that there was no marine activities at ex-WPCWA, it was
									Obs:	considered not related to Project works.
X_10D187	22-Nov-12	Mid-Ebb	Ex-WPCWA SE	Middle	DO(mg/l)	3.98	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,
									Remarks / Other	there was no marine works undertaken at ex-WPCWA on 19 Nov 2012 In view that there was no marine activities at ex-WPCWA, it was
									Obs:	considered not related to Project works.
X_10D188	22-Nov-12	Mid-Flood	Ex-WPCWA SW	Surface	DO(mg/l)	2.66	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,
									Remarks / Other	there was no marine works undertaken at ex-WPCWA on 19 Nov 2012 In view that there was no marine activities at ex-WPCWA, it was
									Obs:	considered not related to Project works.
X 10D189	22-Nov-12	Mid-Flood	C7	Middle	DO(mg/l)	3.00	3.87	3.09	Possible reason:	Natural variation or changes of water quality in the vicinity of the water
_					,					quality monitoring station
									Action taken / to be	Immediate repeated in-situ measurements had conducted to confirm
									taken:	the exceedances. No odour nuisance was noted during monitoring.
										Checking with contractor's works on 22 Nov, TS2 reclamation was
										conducted on that day.
										Checking with contractor's inspection record, the silt screen and silt curtain were in proper condition on that day.
									Remarks / Other	No further DO exceedance was recorded in the next consecutive
									Obs:	monitoring. In view that the water quality at monitoring stations located
										nearest the marine work site were well below the Action level and the
										silt curtains for filling works were in proper condition and no odour was
V 10D100	22-Nov-12	Mid Flood	Ex-WPCWA SE	Middle	DO(mg/l)	2.95	4.26	2.61	Possible reason:	detected during monitoring, it was considered not related to Proiect Possible in relation to the accumulation of organic particles discharged
V_10D190	22-INOV-12	IVIIU-FIOOU	EX-WEGWA 3E	Middle	DO(IIIg/I)	2.90	4.20	3.01	FUSSIBIE TEASUIT.	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 22 Nov 2012
									Remarks / Other	In view that there was no marine activities at ex-WPCWA, it was
V 10D101	22-Nov-12	Mid Flood	Ex-WPCWA SW	Bottom	DO(mg/l)	2.99	4.71	4.62	Obs: Possible reason:	considered not related to Project works. Possible in relation to the accumulation of organic particles discharged
Y_10D191	22-NOV-12	IVIIQ-FIOOG	EX-WPCWA SW	DOLLOTTI	DO(mg/i)	2.99	4.71	4.03	Possible reason.	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 22 Nov 2012
									Remarks / Other	In view that there was no marine activities at ex-WPCWA, it was
V 405400	04 Na . 40	NACH TIVE	F., M/DOMA 05	NA: al. II -	DO(4.4-	4.00	0.01	Obs:	considered not related to Project works.
A_10D192	24-Nov-12	IVIIa-Fiood	Ex-WPCWA SE	Middle	DO(mg/l)	4.17	4.26	3.61	Possible reason: Action taken / to be	Possible in relation to the accumulation of organic particles discharged Repeated the measurement to confirm the result. No odour nuisance
									taken:	was noted during the DO monitoring. Checked with Contract works,
									taken.	there was no marine works undertaken at ex-WPCWA on 24 Nov 2012
									Remarks / Other	In view that there was no marine activities at ex-WPCWA, it was
									Obs:	considered not related to Project works.
X 10D103	26-Nov-12	Mid-Flood	Ex-WPCWA SE	Middle	DO(mg/l)	3.78	4.26	3 61	Possible reason:	Possible in relation to the accumulation of organic particles discharged
7_100183	20-140V-12	IVIIU-I IUUU	LA WI OWA 3E	wildule	DO(IIIg/I)	3.70	4.20	3.01	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 26 Nov 2012
									Remarks / Other	In view that there was no marine activities at ay MIDOMA it
										In view that there was no marine activities at ex-WPCWA, it was
	I	1	İ	1		1	1	I	Obs:	considered not related to Project works.