Contract No. HK/2011/07 Wan Chai Development Phase II and Central-Wan Chai Bypass Sampling, Field Measurement and Testing Works (Stage 2) Environmental Monitoring Schedule

March 2015

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
						28-Feb
						24hr TSP
						Impact WQM
						Mid-flood 13:52 Mid-ebb 21:43
1-Mar	2-Mar	3-Mar	4-Mar	5-Mar	6-Mar	7-Mar
	2 110	0 ma	1111	0 ma	0 1114	1 114
						24hr TSP
	1hr TSP				0.4h- TOD	(CMA5b) 1hr TSP
	Inr 13P	Noise (daytime)			24hr TSP	Inr 15P
		(M1a, M2b, M3a, M4b, M5b, M6)				
	Impact WQM			Impact WQM		Impact WQM
	Mid-flood 16:14			Mid-ebb 12:23		Mid-ebb 13:19
	Mid-ebb 23:08			Mid-flood 18:15		Mid-flood 19:27
8-Mar	9-Mar	10-Mar	11-Mar	12-Mar	13-Mar	14-Mar
					24hr TSP	
					(CMA4a)	
				24hr TSP	1hr TSP	
	Noise (daytime)	Noise (daytime)				
	(M2b)	(M1a, M3a, M4b, M5b, M6)				
	Impact WQM		Impact WQM		Impact WQM	
	Mid-flood 8:19 Mid-ebb 14:25		Mid-flood 9:17 Mid-ebb 15:40		Mid-flood 10:28 Mid-ebb 17:34	
15-Mar	16-Mar	17-Mar	18-Mar	19-Mar	20-Mar	21-Mar
					24hr TSP	
			24hr TSP	1hr TSP	(CAM5b) 1hr TSP	
	Noise (daytime)	Noise (daytime)	27111 105	111 TOP	(CMA5b)	
	(M1a)	(M2b, M3a, M4b, M5b, M6)			()	
	Impact WQM	,	Impact WQM		Impact WQM	
	Mid-flood 14:16		Mid-ebb 11:01		Mid-ebb 12:24	
	Mid-ebb 21:22		Mid-flood 16:33		Mid-flood 18:22	
22-Mar	23-Mar	24-Mar	25-Mar	26-Mar	27-Mar	28-Mar
		24hr TSP	24hr TSP			
		(CMA1b, CMA4a, CMA5b, CMA6	(CMA3a)			
	24hr TSP	1hr TSP			24hr TSP	1hr TSP
		Noise (daytime)		Noise (daytime)		
		(M1a)	Internet WOM	(M2b, M3a, M4b, M5b, M6)		
	Impact WQM Mid-flood 8:11		Impact WQM Mid-flood 9:25		Impact WQM Mid-flood 10:51	
	Mid-filood 8:11 Mid-ebb 14:30		Mid-flood 9:25 Mid-ebb 16:06		Mid-filood 10:51 Mid-ebb 18:30	
Remarks: Due to m		cation and safety consideration on				

Remarks: Due to material obstruction at monitoring location and safety consideration on nearby barge lifting operation, the Ehance DO monitoring at monitoring station Ex-PCWA SE on 2 March 2015 during flood tide was

Dee to interest uservices at instructing scalar and same consideration in reality using speakeds, the Entance Do monitoring station EXPORT SE on a match 2013 during incoduce was
canceled.
 With respect to commencement of seawall modification works and location of Enhance Do monitoring station would form an active construction area, the Enhance DO monitoring at monitoring station EXPORT SE
 and SE were temporarily suspended from 2 March 2015 eith ide.

Contract No. HK/2011/07 Wan Chai Development Phase II and Central-Wan Chai Bypass Sampling, Field Measurement and Testing Works (Stage 2) Tentative Environmental Monitoring Schedule

April 2015

4-A	3-Apr	r 3-Apr	2-Apr		1-Apr		31-Mar		30-Mar		29-Mar
				1hr TSP		24hr TSP					
						20.					
		Impact WQM				Impact WQM				Impact WQM	
	11:56	Mid-ebb 11:56		5	11:03	Mid-ebb			15:02	Mid-flood	
	18:05			,	16:47	Mid-flood			21:52	Mid-ebb	
11-A	10-Apr	r 10-Apr	9-Apr		8-Apr		7-Apr		6-Apr		5-Apr
						1br TSP		24br TSP			
				Noine (deutime)				2411 135			
				Noise (daytime)		Noise (daytime)					
Impact WQM											
Mid-flood 9:											
Mid-ebb 17:								Mid-ebb			
18-A	17-Apr	r 17-Apr	16-Apr		15-Apr		14-Apr		13-Apr		12-Apr
24hr TSP								the TOD		Other TOD	
2411 135											
								Noise (daytime)		Noise (daytime)	
										Impact WQM	
						Mid-flood				Mid-ebb	
25-A	24-Apr	r 24-Apr	23-Apr	1	22-Apr		21-Apr		20-Apr		19-Apr
1hr TSP		24br TSD								1br TCD	
1111 13P		24111 1 3P									
								Noise (daytime)		Noise (daytime)	
	16:35	Mid-ebb 16:35		2	14:52	Mid-ebb			19:56	Mid-flood	
							28-Apr		27-Apr		26-Apr
1											
1											
1		1									
1		1									
1											
1		1									
		1						Noise (daytime)		Noise (daytime)	
		1									
		1		1				Impact WQM		Impact WQM	
										Impact w Qivi	
							3:19	Mid-flood		Mid-ebb	
	17-Apr 11:21 17:23 24-Apr 9:22 16:35	4 r 17-Apr 17-Apr Impact WQM Mid-ebb 11:21 Mid-flood 17:23 r 24-Apr 24hr TSP Impact WQM Mid-flood 9:22	8:37 15:14 16:Apr 23:Apr		9:53 15:23 22-Apr 8:13 14:52	1hr TSP Noise (daytime)	7:39 14:00 14-Apr 21-Apr 21-Apr	Noise (daytime)	12:29 19:42 20-Apr 13:25 19:56 27-Apr	24hr TSP Noise (daytime) Impact WQM Mid-tood Mid-ebb Noise (daytime) Impact WQM Mid-tbb Mid-flood	12-Apr 18-Apr 26-Apr