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

tober	2014	
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C da		Mandau		Tuesday		ober 2			Falden	Catuadau	
Sunday		Monday	00.0	Tuesday	Wednesday		Thursday	0.0-4	Friday	Saturday	4.0-4
28-5	ер		29-Sep	30-Sep		1-Oct		2-Oct	3-00	ot .	4-Oct
	24hr 1	TSP .		24hr TSP							
				(CMA5a)						24hr TSP	
		(Daytime)		1hr TSP							
	(M1a, I	M2b, M3a, M4b, M5b	, M6)								
							Impact WQM			Impact WQM	
							Mid-ebb	5:52		Mid-ebb	8:29
							Mid-flood	13:39		Mid-flood	15:47
5-0	Oct		6-Oct	7-Oct		8-Oct		9-Oct	10-00	ot .	11-Oct
									24hr TSP		
	1hr TS	SP								1hr TSP	
				Noise (Daytime)							
				(M1a, M2b, M3a, M4b, M5b, M6)							
	Impac	t WQM		(MTG, MED, MGG, MTD, MGD, MG)	Impact WQM				Impact WQM		
	Mid-el		10:23		Mid-ebb	11.50			Mid-ebb 13:2	-	
	Mid-fle				Mid-flood	11:59					
		000	17:03 13-Oct	14-Oct	IVIId-TIOOd	18:12 15-Oct		6-Oct	Mid-flood 19:2		18-Oct
12-0	Oct		13-Oct	14-Oct		15-Oct	1	6-Oct	17-00	ot .	18-Oct
							24hr TSP				
									1hr TSP		
	Noise	(Daytime)		Noise (Daytime)							
	(M1a)			(M2b, M3a, M4b, M5b, M6)							
	Impac	t WQM			Impact WQM				Impact WQM		
	Mid-el	bb	3:10		Mid-ebb	5:00			Mid-ebb 7:1	8	
	Mid-fle	ood	10:00		Mid-flood	17:27			Mid-flood 15:3	0	
19-0	Oct		20-Oct	21-Oct		22-Oct	2	23-Oct	24-00	ot .	25-Oct
					24hr TSP						
					24111 131		1hr TSP				
				Naine (Daytime)			III ISP				
				Noise (Daytime) (M1a, M2b, M3a, M4b, M5b, M6)							
				(M1a, M2b, M3a, M4b, M3b, M6)							
	22222	t WQM			Impact WQM				Impact WQM		
	Mid-el		10:11		Mid-ebb	11:24			Mid-ebb 12:3		
	Mid-fle	ood	16:40		Mid-flood	17:21			Mid-flood 18:1	6	
26-0	Oct		27-Oct	28-Oct							
	Noise	(Daytime)		Noise (Daytime)							
	(M1a)			(M2b, M3a, M4b, M5b, M6)							
		t WQM									
	Mid-el		1:53								
	Mid-fle		8:46								
	IVII-U-III		0.40				1		1	1	

Remarks:

Due to reported public safety concern and blockage of major traffic around Admiralty and Wanchai North, water quality monitoring scheduled on 29 Sep 2014 for both flood and ebb tide was cancelled. Due to blockage of access to the Enhance DO Monitoring Stations Ex-PCWA, Enhance DO monitoring at Ex-PCWA SE and SW stations were cancelled on 22 Oct 2014 during ebb tide.

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Tentative Environmental Monitoring Schedule

November 2014

					mber				
Sunday	Monday	Tuesday		Wednesday		Thursday	Friday	Saturday	
			28-Oct		29-Oct	30-Oct	31-00	t 1	-Nov
		24hr TSP							
				1hr TSP					
				Impact WQM			Impact WQM		
				Mid-ebb	3:18		Mid-ebb 5:2		
				Mid-flood	10:42		Mid-flood 13:0		
2-Nov	3-Nov		4-Nov		5-Nov	6-Nov	7-No	/ 8	3-Nov
	24hr TSP							24hr TSP	
	2 10.	1hr TSP						2 101	
	Nata (Barata a)								
	Noise (Daytime)	Noise (Daytime)							
	Impact WQM			Impact WQM			Impact WQM		
	Mid-ebb 9:06			Mid-ebb	10:53		Mid-ebb 12:2	5	
	Mid-flood 15:48			Mid-flood	17:02		Mid-flood 18:1:	2	
9-Nov	10-Nov		11-Nov		12-Nov	13-Nov	14-No	15	-Nov
							24hr TSP		
	1hr TSP							1hr TSP	
	Noise (Daytime)	Noise (Daytime)							
	Impact WQM			Impact WQM			Impact WQM		
	Mid-ebb 2:03			Mid-ebb	3:24		Mid-ebb 4:1	١	
	Mid-flood 8:58			Mid-flood	10:46		Mid-flood 16:4		
16-Nov	17-Nov		18-Nov	Mild Hood	19-Nov	20-Nov			-Nov
10-1404	17-1100		10-1404		15-1404	20-1100	21-110	'l	-1404
						24hr TSP			
							1hr TSP		
	Noise (Daytime)	Noise (Daytime)							
	Impact WQM			Impact WQM			Impact WQM		
					40.07				
	Mid-ebb 8:09			Mid-ebb	10:07		Mid-ebb 11:3		
	Mid-flood 15:12			Mid-flood	16:03		Mid-flood 17:0	3	
23-Nov	24-Nov		25-Nov		26-Nov	27-Nov	1		
				24hr TSP					
				-		1hr TSP			
	Noise (Daytime)	Noise (Daytime)							
	. toto (Dayumo)	. solot (Daytille)							
	Impact WQM			Impact WQM					
	Mid-ebb 0:55			Mid-ebb	2:21				
	Mid-flood 7:55			Mid-flood	9:36				