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

			December			
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					28-Nov	29-No
					Impact WQM	
					Mid-ebb 4:00	
					Mid-flood 11:29	
30-Nov	1-De	2-Dec	3-Dec	4-Dec	5-Dec	6-De
		24hr TSP				
		2 101	1hr TSP			
		L	1111 101			
		Noise (Daytime)		Noise (Daytime)		
		(M1a, M2b)		(M3a, M4b, M5b, M6)		
	Impact WQM		Impact WQM		Impact WQM	
	Mid-flood 14:2	1	Mid-ebb 9:40		Mid-ebb 11:26	
	Mid-ebb 20:4	e	Mid-flood 15:50		Mid-flood 17:06	
7-Dec	8-De	9-Dec	10-Dec	11-Dec	12-Dec	13-De
	24hr TSP	24hr TSP (CMA3a)				24hr TSP
		1hr TSP				
	Noise (Daytime)			Noise (Daytime)		
	(M1a, M2b, M3a)			(M4b, M5b, M6)		
	Impact WQM		Impact WQM	, ,	Impact WQM	
	Mid-ebb 1:0	3	Mid-ebb 2:20		Mid-ebb 2:54	
	Mid-flood 8:0		Mid-flood 9:30		Mid-flood 10:58	
				40.0		00.5
14-Dec	15-De	16-Dec	17-Dec	18-Dec	19-Dec	20-De
	24hr TSP (CMA3a)				24hr TSP	
	1hr TSP					1hr TSP
		Noise (Daytime)	Noise (Daytime)			
		(M2b, M3a, M4b, M5b, M6)	(M1a)			
	Impact WQM	(MES, MOS, MTS, MOS, MO)	Impact WQM		Impact WQM	
			'		l '	
	Mid-ebb 4:5		Mid-flood 14:32		Mid-flood 15:46	
	Mid-flood 13:2		Mid-ebb 21:43		Mid-ebb 22:44	
21-Dec	22-De	23-Dec	24-Dec	25-Dec	26-Dec	27-De
	1hr TSP (CMA5b and CMA6a)	24hr TSP				
	IIII TOF (CIVIADD BIID CIVIADB)	ATIN TOF	4b- TCD			
			1hr TSP			
	Noise (Daytime)	Noise (Daytime)				
	(M1a, M2b, M3a)	(M4b, M5b, M6)				
	Impact WQM		Impact WQM		Impact WQM	
	Mid-ebb		Mid-ebb 1:28		Mid-ebb 2:59	
	Mid-flood 7:0	3	Mid-flood 8:34		Mid-flood 10:08	
	7.0	1	0.34	1	10.00	

Remarks: Due to misplacement of lock by WSD at the access gate for WSD19 cooling water intake location, the WQM at monitoring station WSD19 were cancelled on 8 December 2014 during both flood tide and ebb tide.

Due to blockage of acess road to monitoring location at Ex=PCWA, Enhance DO Monitoring at monitoring station Ex-PCWA SW on 5 December 2014 during ebb tide was cancelled.

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Wan Chai Development Phase II and Central-Wan Chai Bypass Sampling, Field Measurement and Testing Works (Stage 2)

Tentative Environmental Monitoring Schedule January 2015

		January 2015											
Sunday		Monday		Tuesday		Wednesday		Thursday		Friday		Saturday	
	28-Dec		29-Dec		30-Dec		31-Dec		1-Jan		2-Jan		3-Ja
		24hr TSP		1hr TSP								24hr TSP	
		Noise (Daytime)		Noise (Daytime)								24111 135	
		Noise (Dayunie)		Noise (Daytille)									
		Impact WQM				Impact WQM						Impact WQM	
		Mid-ebb	5:41			Mid-flood	14:24					Mid-flood	16:4
		Mid-flood	12:40			Mid-ebb	21:29					Mid-ebb	23:4
	4-Jan	IVIIG IIOOG	5-Jan		6-Jan	IVIIG GOD	7-Jan		8-Jan		9-Jan	IIIIG GDD	10-Ja
	- Cui		0 0011		o our		7 001		0 00.		0 000		
		1hr TSP								24hr TSP		1hr TSP	
		Noise (Daytime)		Noise (Daytime)						2411 101		1111 101	
		Noise (Dayunie)		Noise (Daytille)									
				Impact WQM				Impact WQM				Impact WQM	
				Mid-ebb	0:55			Mid-ebb	1:59			Mid-ebb	2:5
				Mid-flood	7:53			Mid-flood	8:53			Mid-flood	9:5
	11-Jan		12-Jan	Wild-Hood	13-Jan		14-Jan		15-Jan		16-Jan	IVIIG-11000	17-Ja
	I I-Jaii		12-Jail		13-3411		14-Jail		13-3411		10-Jan		17-36
								ou Top		41. 700			
				Notes (Dec Press)				24hr TSP		1hr TSP			
		Noise (Daytime)		Noise (Daytime)									
		Impact WQM				Impact WQM	40.00			Impact WQM			
		Mid-ebb Mid-flood	3:36 11:15			Mid-flood Mid-ebb	12:39 19:32			Mid-flood Mid-ebb	14:16 21:46		
	18-Jan	IVIIG-IIOOG	19-Jan		20-Jan	MIG-EDD	21-Jan		22-Jan		23-Jan		24-Ja
	10-Jan		19-Jan		20-Jan		Z I-Jan		ZZ-Jäll		23-Jäll		24-Ja
						24hr TSP		1hr TSP					
		Noise (Daytime)		Noise (Daytime)									
		Impact WQM				Impact WQM				Impact WQM			
		Mid-flood	16:49			Mid-ebb	13:07			Mid-flood	8:52		
		Mid-ebb	23:47			Mid-flood	18:33			Mid-ebb	14:38		
	25-Jan		26-Jan	1	27-Jan								
				1									
				1									
				1									
				1									
				1									
		I		1									
		Noise (Daytime)		Noise (Daytime)									
				Noise (Daytime)									
		Impact WQM											
			11:05 17:20										