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 January 2014

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					27-Dec	28-Dec
						24h TOD
						24hr TSP
						Impact WQM
						Mid-flood 14:20
						Mid-ebb 21:22
29-Dec	30-D	ec 31-Dec	: 1-Jar	2-Jan	3-Jan	4-Jar
	1hr TSP				24hr TSP	1hr TSP
		Noise (Daytime)				
				Impact WQM		Impact WQM
	Mid-flood 15:			Mid-ebb 13:07		Mid-flood 9:05
2	Mid-ebb 22:	53		Mid-flood 18:25	40.1	Mid-ebb 14:44
5-Jan	6-J	an 7-Jar	8-Jar	9-Jan	10-Jan	11-Jar
	VC 24hr TSP	VC 1hr TSP				
	VC 24111 13P	VC IIII ISP		24hr TSP	1hr TSP	
		Noise (Daytime)		24111 131	IIII 13F	
		Noise (Daytine)				
	Impact WQM		Impact WQM		Impact WQM	
	Mid-flood 10:	34	Mid-flood 12:07		Mid-flood 13:42	
	Mid-ebb 16:		Mid-ebb 18:41		Mid-ebb 21:18	
12-Jan	13-J		15-Jar	16-Jan	17-Jan	18-Jar
	VC 24hr TSP	VC 1hr TSP				
			24hr TSP	1hr TSP		
	Noise (Daytime)	Noise (Daytime)				
	(M1a)	(M2b, M3a , M4b, M5b , M6)				
	Impact WQM		Impact WQM	Impact WQM		Impact WQM
	Mid-flood 16:		Mid flood 47:00	Mid akh		Mid-ebb 1:27
19-Jan	Mid-ebb 23: 20-J		Mid-flood 17:20 22-Jar		24 Inn	Mid-flood 8:12
19-Jan	20-J	21-Jar	22-Jar	23-Jan	24-Jan	25-Jar
	VC 24hr TSP	VC 1hr TSP				
	24hr TSP	1hr TSP			24hr TSP	1hr TSP
	-		Noise (Daytime)	Noise (Daytime)		
			(M1a, M2b,M3a)	(M4b, M5b, M6)		
	Impact WQM		Impact WQM		Impact WQM	
	Mid-flood 9:		Mid-flood 10:21		Mid-flood 11:47	
	Mid-ebb 14:		Mid-ebb 16:18		Mid-ebb 18:28	
26-Jan	27-J	an				
	VC 24hr TSP					
	l <u>.</u> .					
	Noise (Daytime)					
	(M5b, M6)					
	Impact WQM					
1	Mid-flood 14:	²⁸	1	I	l	1
	Mid-ebb 21:	- 4				

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 February 2014

Sunday	Monday	Tuesday	Wednesday		Thursday		Friday	Saturday	
	-	28-Jar		29-Jan		30-Jan	31-Jai	1	1-Feb
ı									
		VC 1hr TSP							
		VC INF ISP	24hr TSP		1hr TSP				
		Noise (Daytime)	2411 101		1111 101				
		(M1a, M2b, M3a, M4b)							
			Impact WQM				Impact WQM		
			Mid-flood	16:31			Mid-ebb 12:53		
	2 = 2		Mid-ebb	23:29			Mid-flood 18:2		
2-Feb	3-Feb	4-Fel	9	5-Feb		6-Feb	7-Fel		8-Feb
		VC 24hr TSP	VC 1hr TSP						
		24hr TSP	1hr TSP						
		Noise (Daytime)	Noise (Daytime)						
					I				
		Impact WQM			Impact WQM	44.40		Impact WQM	40:40
		Mid-flood 9:49 Mid-ebb 15:54				11:13 17:54		Mid-flood Mid-ebb	12:42 20:50
9-Feb	10-Feb			12-Feb		13-Feb	14-Fel		15-Feb
0.00		1							
	VC 24hr TSP	VC 1hr TSP							
	24hr TSP	1hr TSP						24hr TSP	
	Noise (Daytime)				Noise (Daytime)				
	(, ,				, , ,				
	Impact WQM		Impact WQM				Impact WQM	Impact WQM	
	Mid-flood 10:08		Mid-flood	16:29			·		
	Mid-ebb 22:27		Mid-ebb	23:36			Mid-flood 17:50	Mid-ebb	0:37
16-Feb	17-Feb	18-Fel	1	19-Feb	2	20-Feb	21-Fel	o l	22-Feb
	VC 24hr TSP	VC 1hr TSP							
	1hr TSP						24hr TSP	1hr TSP	
		Noise (Daytime)			Noise (Daytime)				
	Impact WQM		Impact WQM				Impact WQM		
	Mid-ebb 13:46		Mid-flood	8:57			Mid-flood 10:09		
	Mid-flood 19:45		Mid-ebb	15:00			Mid-ebb 16:30)	
23-Feb	24-Feb	25-Fel	2	26-Feb	2	27-Feb			
	1/0 04b - TOD	VO 41 - TOD							
	VC 24hr TSP	VC 1hr TSP			24hr TSP				
	Noise (Daytime)	Noise (Daytime)			24H 10F				
	Noise (Daytime)	ivoise (Daytime)							
	Impact WQM		Impact WQM						
	Mid-ebb 13:46		Mid-flood	8:57					
	Mid-flood 19:45		Mid-ebb	15:00					
	19.45	1	a-600	10.00			l	1	