#### 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 2013

Sunday	Monday		Tuesday		Wednesday	/	Thursday		Friday		Saturd	
										28-Dec		29-Dec
									O.H. TOD			
									24hr TSP			
											1hr TSP	
									Impact WQM		Impact WQM	
									Mid-flood:	17:26	Mid-ebb:	0:4
30-Dec		31-Dec		1-Jan		2-Jan		3-Jan		4-Jan		5-Ja
							24hr TSP					
									1hr TSP			
							Noise (Daytime)					
							` ´ ′				1	
	Impact WQM				Impact WQM						Impact WQM	
		4 40				0.40						
	Mid-ebb:	1:43			Mid-ebb:	2:42					Mid-flood:	12:0
	Mid-flood:	8:42			Mid-flood:	9:55					Mid-ebb:	18:3
6-Jan		7-Jan		8-Jan		9-Jan		10-Jan		11-Jan		12-Ja
					0.41 . TOD							
					24hr TSP							
							1hr TSP					
			Noise (Daytime)									
	Impact WQM				Impact WQM							
	Mid-flood:	13:41			Mid-flood:	15:31			Impact WQM		Impact WQM	
	Mid-ebb:				Mid-ebb:				Mid-flood:	47.00	Mid-ebb:	0.4
	iviid-ebb:	20:53			Mid-edd:	22:41			IVIId-IIOOd:		iviid-ebb:	0:1
13-Jan		14-Jan		15-Jan		16-Jan		17-Jan		18-Jan		19-Ja
			24hr TSP									
			24111 131		1hr TSP							
					INF 15P							
			Noise (Daytime)									
					Impact WQM				Impact WQM			
	Impact WQM				Mid-flood:	10:03			Mid-flood:	11:22		
		8:48							Mid-ebb:			
	Mid-flood:	8:48 14:25										
20.1		14:25		00 1	Mid-ebb:	15:55		04 1	Wild-EDD.	17:44	1	
<b>20-Ja</b> n	Mid-flood:			22-Jan				24-Jan	IVIIG-EDD.	25-Jan		26-Ja
20-Jan	Mid-flood:	14:25		22-Jan		15:55		24-Jan	iviid-ebb.			26-Ja
20-Jan	Mid-flood:	14:25		22-Jan		15:55		24-Jan	INIU-EDD.			26-Jai
20-Jan	Mid-flood:	14:25		22-Jan		15:55		24-Jan	iviid-esib.			26-Ja
20-Jan	Mid-flood: Mid-ebb:	14:25		22-Jan		15:55		24-Jan	iviid-esib.		24hr TSP	26-Jai
20-Jan	Mid-flood:	14:25	1hr TSP	22-Jan		15:55		24-Jan	Min-ebb.		24hr TSP	26-Jai
20-Jan	Mid-flood: Mid-ebb:	14:25	1hr TSP	22-Jan		15:55	Noise (Destine)	24-Jan	ivid-ebb.		24hr TSP	26-Jai
20-Jan	Mid-flood: Mid-ebb:	14:25	1hr TSP	22-Jan		15:55	Noise (Daytime)	24-Jan	inia-ess.		24hr TSP	26-Jai
20-Jan	Mid-flood: Mid-ebb: 24hr TSP	14:25	1hr TSP	22-Jan	Mid-ebb:	15:55	Noise (Daytime)	24-Jan			24hr TSP	26-Jai
20-Jan	Mid-flood: Mid-ebb:	14:25	1hr TSP	22-Jan		15:55	Noise (Daytime)	24-Jan	Impact WQM		24hr TSP	26-Jai
20-Jan	Mid-flood: Mid-ebb:  24hr TSP	14:25 21-Jan	1hr TSP	22-Jan	Mid-ebb:	15:55 23-Jan	Noise (Daytime)	24-Jan	Impact WQM	25-Jan		26-Jai
<b>20-Ja</b> n	Mid-flood: Mid-ebb: 24hr TSP	14:25	1hr TSP	22-Jan	Mid-ebb:	15:55	Noise (Daytime)	24-Jan				26-Jai

### 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 2013

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
27-Jan	28-Jan	29-Jan	30-Jan	31-Jan	1-Feb	2-Feb
					24hr TSP	
	1hr TSP					1hr TSP
		Noise (Daytime)				
	Impact WQM		Impact WQM		Impact WQM	
	Mid-ebb: 13:08		Mid-flood: 8:36		Mid-flood: 9:45	
	Mid-flood: 18:46		Mid-ebb: 14:21		Mid-ebb: 15:47	
3-Feb	4-Feb	5-Feb	6-Feb	7-Feb	8-Feb	9-Feb
	24hr TSP				24hr TSP	
		1hr TSP				1hr TSP
				Noise (Daytime)		
	Impact WQM		Impact WQM		Impact WQM	
	Mid-flood: 12:01		Mid-flood: 14:05		Mid-flood: 16:21	
	Mid-ebb: 19:15		Mid-ebb: 21:42		Mid-ebb: 23:21	
10-Feb	11-Feb	12-Feb	13-Feb	14-Feb	15-Feb	16-Feb
		l				
				24hr TSP		
					1hr TSP	
					Noise (Daytime)	
					,	
		Impact WQM		Impact WQM		Impact WQM
						Mid-flood: 10:07
		Mid-flood: 19:39		Mid-ebb: 15:11		Mid-ebb: 16:38
17-Feb	18-Feb	19-Feb	20-Feb	21-Feb	22-Feb	23-Feb
			24hr TSP			
				1hr TSP		
		Noise (Daytime)				
		(==,)				
	I		I		I	
	Impact WQM		Impact WQM		Impact WQM	
	Mid-flood: 11:04		Mid-flood: 9:05		Mid-flood: 15:27	
	Mid-ebb: 19:26		Mid-ebb: 21:27		Mid-ebb: 22:51	
24-Feb	25-Feb	26-Feb	27-Feb			
		24hr TSP				
			1hr TSP			
		Noise (Daytime)	01			
		ivoise (Dayunie)				
	Impact WQM		Impact WQM			
	Mid-ebb: 12:12		Mid-ebb: 13:20			
	Mid-flood: 17:59		Mid-flood: 19:26			

Remarks: If there is no marine works conducted between 10-13 February 2013, the water quality monitoring on 12 February will be cancelled.