#### 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 August 2015

					just 2						
Sunday	Monday	Tuesday		Wednesday		Thursday		Friday		Saturday	
			28-Jul		29-Jul		30-Jul		31-Jul		1-Aug
				24hr TSP							
				(CMA1b)							
		24hr TSP		1hr TSP							
		Impact WQM				Impact WQM				Impact WQM	
		Mid-ebb	10:04			Mid-ebb	11:25			Mid-ebb	12:55
		Mid-flood	17:21			Mid-flood	18:35			Mid-flood	19:48
2-Aug	3-Aug		4-Aug		5-Aug		6-Aug		7-Aug		8-Aug
		Odour Patrol									
	24hr TSP	1hr TSP									
	2411 101	1111 101									
	Noise (daytime)	Noise (daytime)									
	(M3a, M4b, M6)	(M1a, M2b, M5b)									
	Impact WQM	(IVI Ta, IVIZU, IVISU)		Impact WQM				Impact WQM			
				Mid-flood	9:39			Mid-flood	12:06		
2.2	Mid-flood 21:08			Mid-ebb	15:55			Mid-ebb	17:52		
9-Aug	10-Aug		11-Aug		12-Aug		13-Aug		14-Aug		15-Aug
								24hr TSP		1hr TSP	
	Noise (daytime)	Noise (daytime)									
	(M2b, M3a, M4b)	(M1a, M5b, M6)									
	Impact WQM	(,,		Impact WQM				Impact WQM			
	Mid-ebb 9:35			Mid-ebb	11:07			Mid-ebb	12:22		
	Mid-flood 16:40			Mid-flood	18:06			Mid-flood	19:08		
16-Aug	17-Aug		18-Aug	IVIIU-IIOOU	19-Aug		20-Aug	Wild-Hood	21-Aug		22-Aug
TorAug	17-Aug		10-Aug		13-Aug		20-Aug		21-Aug		ZZ-Mug
		Odour Patrol									
		Odour Patroi									
										1	
						24hr TSP		1hr TSP		1	
										1	
	Noise (daytime)	Noise (daytime)								1	
	(M1a, M2b)	(M3a, M4b, M5b, M6)								I	
	Impact WQM			Impact WQM				Impact WQM		1	
	Mid-flood 7:29			Mid-flood	8:44			Mid-flood	10:15		
	Mid-ebb 14:00			Mid-ebb	15:04			Mid-ebb	16:18		
23-Aug	24-Aug		25-Aug		26-Aug		27-Aug		28-Aug		29-Aug
	, and the second se									1	
										1	
										1	
		1				24hr TSP		1hr TSP		24hr TSP	
		1				(CMA1b)		(CMA6a)		(CMA6a)	
		1		24hr TSP		1hr TSP		(G.VIPOS)		(S.VINOS)	
				24III 15P		1111 15P				1	
										1	
	Noise (daytime)	l						Ī		I	
	(M1a, M2b, M3a, M4b, M5b, M6)							Ī		I	
		Impact WQM				Impact WQM				1	
		Mid-ebb	8:49			Mid-ebb	10:16			1	
		Mid-flood	16:22			Mid-flood	17:33			1	
	ct to the construction stage and a			d the notential DO concer				DO monitoring within Ev-			

Remarks: With respect to the construction stage and access condition of Ex-PCWAW and the potential DO concern within the area, the suspended Enhance DO monitoring within Ex-PCWAW area at the Enhance DO monitoring station Ex-PCWA-SE was resumed on 10 August 2015 at the finely adjusted monitoring location.

## 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 September 2015

01	Manadan	T	September		Pata	0-11	
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday 28-Aug	Saturday	29-Aug
					Zo-Aug		29-Au(
						Impact WQM	
						Mid-ebb	11:50
						Mid-flood	18:3
30-Aug	31-Aug	1-Sep	2-Sep	3-Sep	4-Sep		5-Sep
		Odour Patrol					
		24hr TSP	1hr TSP				
		24III 13P	1111 131				
	Nicio - (de disco)	Nicio - (desdico -)					
	Noise (daytime)	Noise (daytime)					
	Impact WQM	Ì	Impact WQM		Impact WQM		
	Mid-ebb 13:20		Mid-flood 14:48		Mid-flood 10:38		
	Mid-flood 19:49		Mid-ebb 21:07		Mid-ebb 16:29		
6-Sep	7-Sep	8-Sep	9-Sep	10-Sep	11-Sep		12-Sep
	24hr TSP	1hr TSP				24hr TSP	
	Noise (daytime)	Noise (daytime)					
	( , ,	,					
	Impact WQM		Impact WQM		Impact WQM		
	Mid-ebb 8:08		Mid-ebb 10:03		Mid-ebb 11:24		
	Mid-flood 15:34		Mid-flood 17:07		Mid-flood 18:03		
13-Sep	14-Sep	15-Sep	16-Sep	17-Sep	18-Sep		19-Sep
тэ-эвр	14-Зер	13-3ер	то-зер	17-3ep	10-3ер		19-36
		0. 5					
		Odour Patrol					
	1hr TSP	Ì			24hr TSP	1hr TSP	
		Ì					
	Noise (daytime)	Noise (daytime)					
		Ì					
	Impact WQM	Ì	Impact WQM		Impact WQM		
	Mid-flood 13:04		Mid-flood 14:07		Mid-flood 15:15		
	Mid-ebb 19:12		Mid-ebb 20:05		Mid-ebb 21:01	<u> </u>	
20-Sep	21-Sep	22-Sep	23-Sep	24-Sep	25-Sep		26-Sep
		Ì					
		Ì		24hr TSP	1hr TSP		
		Ì		ZTIII IOF	1111 10F		
	N: // * >	L					
	Noise (daytime)	Noise (daytime)					
		1		1	1	I	
		Impact WQM		Impact WQM			
		Impact WQM Mid-ebb 6:34 Mid-flood 14:37		Impact WQM Mid-ebb 8:54 Mid-flood 16:20		Mid-ebb Mid-flood	10:3 17:2