## Contract No. HK/2015/01 Wan Chai Development Phase II and Central-Wan Chai Bypass Sampling, Field Measurement and Testing Works (Stage 3) Environmental Monitoring Schedule June 2016

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					27-Ma	/ 28-May
					Impact WQM	
					Mid-ebb 15:4	
29-May	30-N	lay 31-May	ر ۱-ر	lun 2-Ju	Mid-flood 23:24 In 3-Jur	
23-11/ay	30-1	ay J=wiaj		2-00	J-50	4-5011
			24hr TSP	1hr TSP		
	Noise (daytime)	Noise (daytime)				
	(M1a, M2b)	(M3a, M4b, M5b, M6)				
	Impact WQM		Impact WQM		Impact WQM	
	Mid-flood 12	-23		:21	Mid-ebb 10:55	5
	Mid-ebb 18			:15	Mid-flood 17:20	
5-Jun	6-			Jun 9-Ju		
			24hr TSP			
			(CMA6a)			
		24hr TSP	1hr TSP			
		Noise (daytime)				
		(M1a, M2b, M3a, M4b, M5b, M6)				
		(				
	Impact WQM		Impact WQM		Impact WQM	
	Mid-ebb 13	:13		:46	Mid-ebb 16:20	
	Mid-flood 20			:50	Mid-flood 23:34	
12-Jun	13-	Jun 14-Jur	n 15-	Jun 16-Ju	ın 17-Ju	n 18-Jun
	24hr TSP	1hr TSP				24hr TSP
	Noise (daytime)					
	(M1a, M2b, M3a, M4b, M5b, I	16)				
	Imment WOM	Impact WOM				
	Impact WQM	Impact WQM		Impact WQM Mid-flood 3:1	8	Impact WQM Mid-ebb 11:14
	Mid-ebb 19	:01 Mid-flood 2:04	L	Mid-ebb 10:1		Mid-flood 18:06
19-Jun	20-					
			1			
	1hr TSP				24hr TSP	1hr TSP
		Naine (deudiene)				
		Noise (daytime)				
		(M1a, M2b, M3a, M4b, M5b, M6)				
			1			
	Impact WQM		Impact WQM		Impact WQM	
	Mid-ebb 12	:17		:31	Mid-ebb 14:50	3
	Mid-flood 19			:38	Mid-flood 22:00	
Romarka: Duo to hois		ning Signal, the WQM event on 27 M			•	•

Remarks: Due to hoisting of Strong Wind No. 3 Warning Signal, the WQM event on 27 May 2016 during ebb tide was cancelled.

Due to hoisting of Amber Rainstorm Warning Signal, the WQM event on 6 June 2016 during ebb tide was cancelled. Due to blockage of acess at Enhance DO monitoring station Ex-WPCWA SW, the Enhance DO monitoring at monitoring station Ex-WPCWA SW was cancelled on 13 June 2016 during flood tide.

## Contract No. HK/2015/01 Wan Chai Development Phase II and Central-Wan Chai Bypass Sampling, Field Measurement and Testing Works (Stage 3)

Tentative Environmental Monitoring Schedule

July 2016
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Sunday		Monday		Tuesday		Wednesday		Thursday		Friday		Saturday	
	26-Jun		27-Jun		28-Jun		29-Jun		30-Jun		1-Jul		2-Jul
						24hr TSP		1hr TSP					
						24nr 15P		Inrise					
		Noise (daytime)		Noise (daytime)									
		Impact WQM						Impact WQM				Impact WQM	
		Mid-flood	10:46					Mid-ebb	8:57			Mid-ebb	10:41
	3-Jul	Mid-ebb	17:16 4-Jul		5-Jul		6-Jul	Mid-flood	15:08 7-Jul		8-Jul	Mid-flood	17:22 9-Jul
	3-Jui		4-Jui		5-Jui		0-Jul		7-Ju		o-Jui		9-Jui
				24hr TSP		1hr TSP							
		Noise (daytime)		Noise (daytime)									
		Impact WQM				Impact WQM				Impact WQM			
		Mid-ebb	12:16			Mid-ebb	13:45			Mid-ebb	15:06		
		Mid-flood	19:13			Mid-flood	20:43			Mid-flood	22:05		
	10-Jul		11-Jul		12-Jul		13-Jul		14-Ju		15-Jul		16-Jul
		24hr TSP		1hr TSP								24hr TSP	
		24nr 15P		Inrise								24nr 15P	
		Naina (daudimaa)		Naina (daudiana)									
		Noise (daytime)		Noise (daytime)									
												Impact WQM	
		Impact WQM		Impact WQM				Impact WQM Mid-flood				Mid-ebb	10:13
		Mid-ebb	17:04	Mid-flood	0:11			Mid-tiood Mid-ebb	1:34 9:03			Mid-flood	17:20
	17-Jul	Mid-ebb	18-Jul	Mid-100d	19-Jul		20-Jul	Wid-ebb	21-Ju		22-Jul	Mid-fibod	23-Jul
	in our		10 00		10 04		20 00		2100		22 00		20 00.
		1hr TSP								24hr TSP		1hr TSP	
		Noise (daytime)		Noise (daytime)									
		())											
		Impact WQM				Impact WQM				Impact WQM			
		Mid-ebb	11:21			Mid-ebb	12:36			Mid-ebb	13:57		
		Mid-flood	18:36			Mid-flood	19:41			Mid-flood	20:53		
	24-Jul		25-Jul		26-Jul			İ					
		Noise (daytime)		Noise (daytime)									
		Impact WQM											
		Mid-flood	9:44										
		Mid-ebb	16:06										
l.						1							