#### Contract No. HK/2009/05

# Wan Chai Development Phase II and Central-Wan Chai Bypass Sampling, Field Measurement and Testing Works (Stage 1)

# Tentative Environmental Monitoring Schedule May 2011

Sunday	Monday		Tuesday		Wednesday		Thursday		Friday		Saturday	
24-Ap		25-Apr		26-Apr		27-Apr		28-Apr		29-Apr		30-Apr
											24hr TSP	
							Impact WQM				Impact WQM	
							Mid-flood:	15:19			Mid-ebb:	11:02
							Mid-ebb:	21:35			Mid-flood:	17:00
1-May	/	2-May		3-May		4-May		5-May		6-May		7-May
•		•	1hr TSP x 3	•		·			24hr TSP	•	1hr TSP x 3	ĺ
					Noise (Day time)							
					Noise (Restricted hr)	1900-2300						
			Impact WQM				Impact WQM				Impact WQM	
			Mid-ebb:	12:25			Mid-ebb:	13:18			Mid-ebb:	14:15
			Mid-flood:	19:03			Mid-flood:	20:22			Mid-flood:	21:58
8-May	1	9-May		10-May		11-May		12-May		13-May		14-May
							24hr TSP		1hr TSP x 3			
					Noise (Day time)							
	_				Noise (Restricted hr)	1900-2300						
	Impact WQM		Impact WQM				Impact WQM				Impact WQM	
	Mid-ebb	16:01					Mid-flood:	13:17			Mid-ebb:	9:46
		40.14	Mid-flood:	0:07		40.14	Mid-ebb:	20:01			Mid-flood:	16:00
15-May		16-May		17-May	24hr TSP	18-May	1hr TSP x 3	19-May		20-May		21-May
			Noise (Day time)		24nr 15P		INF ISP X 3					
			Noise (Restricted hr)	1900-2300								
	Impact WQM		Troise (received iii)	1000 2000	Impact WQM				Impact WQM			
	Mid-ebb:	11:16			Mid-ebb:	12:47			Mid-ebb:	14:22		
	Mid-flood:	18:01			Mid-flood:	19:53			Mid-flood:	21:39		
22-May	10	23-May		24-May		25-May		26-May		27-May	,	28-May
			24hr TSP		1hr TSP x 3							
			Noise (Day time)									
			Noise (Restricted hr)	1900-2300								
	Impact WQM		Impact WQM		Impact WQM		Impact WQM				Impact WQM	
	Mid-ebb:	16:41	Mid-flood:	0:22	Mid-ebb:	18:21					Mid-flood:	3:08
							Mid-flood:	1:59			Mid-ebb:	9:59

#### Contract No. HK/2009/05

# Wan Chai Development Phase II and Central-Wan Chai Bypass Sampling, Field Measurement and Testing Works (Stage 1)

# Tentative Environmental Monitoring Schedule May 2011

Sunday		Monday		Tuesday		Wednesday		Thursday		Friday		Saturday	
													28-May
												Impact WQM	
												Mid-flood:	3:08
								Mid-flood:	1:59			Mid-ebb:	9:59
	29-May	0.41 TOD	30-May	41 TOD 0	31-May		1-Jun	1	2-Jun	0.41 - TOD	3-Jun		4-Jun
		24hr TSP		1hr TSP x 3				Naiss (Day times)		24hr TSP		1hr TSP x 3	
								Noise (Day time)	4000 0000				
		Impact WQM				Impact WQM		Noise (Restricted hr)	1900-2300	Impact WQM			
		Mid-ebb:	11:00			Mid-ebb:	11:57			Mid-ebb:	13:08		
		Mid-flood:	17:37			Mid-flood:	18:57			Mid-flood:	20:17		
	5-Jun	1111a 1100a.	6-Jun		7-Jun		8-Jun	,	9-Jun	ma nood.	10-Jun		11-Jun
	V				7 Guil		o oun	24hr TSP	o oun	1hr TSP x 3	10 0411		11 0011
						Noise (Day time)		2		<b>G</b> X G			
						Noise (Restricted hr)	1900-2300	,					
				Impact WQM		,		Impact WQM				Impact WQM	
				Mid-ebb:	16:11			Mid-flood:	11:36			Mid-flood:	14:45
				Mid-flood:	23:31			Mid-ebb:	18:18			Mid-ebb:	20:37
	12-Jun		13-Jun		14-Jun		15-Jun	ı	16-Jun		17-Jun		18-Jun
						24hr TSP		1hr TSP x 3					
				Noise (Day time)									
				Noise (Restricted hr)	1900-2300								
		Impact WQM				Impact WQM				Impact WQM			
		Mid-ebb:	10:16			Mid-ebb:	11:50			Mid-ebb:	13:23		
		Mid-flood:	17:11			Mid-flood:	19:06			Mid-flood:	20:39		
	19-Jun		20-Jun		21-Jun		22-Jun		23-Jun		24-Jun		25-Jun
				24hr TSP		1hr TSP x 3							
		Noise (Day time)	1000 0000										
		Noise (Restricted hr)	1900-2300	lean and MOSA				Impropriate NACAA		Immont MACA			
				Impact WQM Mid-flood:	0.00			Impact WQM		Impact WQM	0.42		
				Mid-ebb:	9:08 15:56			Mid-ebb:	17:05	Mid-flood:	0:42		
	26-Jun		27-Jun	IVIIU-GDD.	13.50								
		24hr TSP	27-5011										
		2 101											
Impact WQM													
Mid-flood:	1:49												
Mid-ebb:	9:22												

#### Contract No. HK/2009/05

# Wan Chai Development Phase II and Central-Wan Chai Bypass Sampling, Field Measurement and Testing Works (Stage 1)

# Tentative Environmental Monitoring Schedule July 2011

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 x 3								24hr TSP	
					Noise (Day time)							
			Impact WQM		Noise (Restricted hr)	1900-2300	Impact WQM				Impact WQM	
			Mid-ebb:	10:28			Mid-ebb:	11:38			Mid-ebb:	13:01
			Mid-flood:	17:36			Mid-flood:	18:54			Mid-flood:	20:06
3-Jul		4-Jul		5-Jul		6-Jul		7-Jul		8-Jul		9-Jul
	1hr TSP x 3								24hr TSP		1hr TSP x 3	
			Noise (Day time)									
			Noise (Restricted hr)	1900-2300	l l							
	Impact WQM				Impact WQM				Impact WQM			
	Mid-ebb:	14:28			Mid-ebb:	15:56			Mid-flood:	11:38		
	Mid-flood:	21:23			Mid-flood:	22:48			Mid-ebb:	17:52		
10-Jul		11-Jul		12-Jul		13-Jul		14-Jul		15-Jul		16-Jul
							24hr TSP		1hr TSP x 3			
					Noise (Day time)							
					Noise (Restricted hr)	1900-2300	l l					
			Impact WQM				Impact WQM				Impact WQM	
			Mid-ebb:	10:11			Mid-ebb:	11:43			Mid-ebb:	13:06
			Mid-flood:	17:32			Mid-flood:	19:03			Mid-flood:	20:15
17-Jul		18-Jul		19-Jul		20-Jul		21-Jul		22-Jul		23-Jul
					24hr TSP		1hr TSP x 3					
			Noise (Day time)									
			Noise (Restricted hr)	1900-2300								
	Impact WQM				Impact WQM				Impact WQM			
	Mid-ebb:	14:16			Mid-ebb:	15:18			Mid-ebb:	16:18		
	Mid-flood:	21:18			Mid-flood:	22:17			Mid-flood:	23:19		
24-Jul		25-Jul		26-Jul		27-Jul		28-Jul		29-Jul		30-Jul
			24hr TSP		1hr TSP x 3							
	Noise (Day time)											
	Noise (Restricted hr)	1900-2300										
			Impact WQM				Impact WQM				Impact WQM	
			Mid-ebb:	9:21			Mid-ebb:	10:39			Mid-ebb:	12:02
			Mid-flood:	21:42			Mid-flood:	18:10			Mid-flood:	19:05
31-Jul		1-Aug		2-Aug		3-Aug		4-Aug		5-Aug		6-Aug

# Contract No. HK/2009/05 Wan Chai Development Phase II and Central-Wan Chai Bypass Sampling, Field Measurement and Testing Works (Stage 1)

#### Remarks (Water)

- 1. Cut-off date is at the 27th of each reporting month.
- 2. Actual monitoring will subject to change due to any safety concern or adverse weather condition.
- 3. Water Quality Monitoring Stations corresponding to active contracts are sub-divided below:
- Contract HY/2009/11: WSD9, WSD10, WSD15, WSD17, C8, C9 (Commenced on 23 March 2010)
- Contract HY/2009/15: C6 and C7 (Commenced on 9 Nov 2010)
- Contract HK/2009/01: WSD7, WSD19, WSD20, C1(Shared with Contract HK/2010/06), C2, C3, C4e, C4w (Commenced on 8 July 2010)
- Contract HK/2009/02: WSD21, C5e, C5w (Commenced on 8 July 2010)

#### Remarks (Air)

- 1. Cut-off date is at the 27th of each reporting month.
- 2. Actual monitoring will subject to change due to any safety concern or adverse weather condition.
- 3. Air Quality Monitoring Stations corresponding to active contracts are sub-divided below:
- Contract HK/2009/01: CMA5a and CMA6a (Commenced and reported in Apr 2011)
- Contract HK/2009/02: (Commenced and reported in Feb 2011)
- Contract HY/2009/11: CMA1b and CMA2a (Commenced on 17 Jun 2010, To be reported in Monthly report on 11 Aug 2010) and CMA2a (Commenced on 12 May 2010, To be reported in Monthly report on 11 Aug 2010
- Contract HY/2009/15: CMA3a (Commenced and reported on 15 Mar 2011)
- Contract 04/HY/2006: MA1e and MA1w (Commenced and reported on 9 Sep 2010)

#### Remarks (Noise)

- 1. Cut-off date is at the 27th of each reporting month.
- 2. Actual monitoring will subject to change due to any safety concern or adverse weather condition.
- 3. Noise Quality Monitoring Stations corresponding to active contracts are sub-divided below:
- Contract HK/2009/01 and HK/2009/02: M1a (Commenced on 30 Mar 2010, To be reported in Monthly report on 6 July 2010)
- Contract HY/2009/11: M4b, M5b (Commenced on 23 Mar 2010 when dredging work starts)
- Contract HY/2009/15: M2b(Commenced and reported on 10 Nov 2010) and M3a (Commenced on 10 May 2010, To be reported in Monthly report on 10 Nov 2010)
- Contract 04/HY/2006: M7e, M7w (Commenced ane reported on 30 Aug 2010)
- 4. Day time noise will be monitored for Leq(30min) during the period between 07:00 and 19:00 for active contract(s).
- 5. Restricted hours noise (i.e. outside 07:00-19:00 of normal weekday) will be monitored for 3 nos. Leq(5min) as per the relevant Construction Noise Permit(s) in force for the following contract(s): Contracts HY/2009/11, HY/2009/11, HK/2009/01 and HK/2009/02