Environmental Monitoring Schedule November 2010

Sunday		Mon	day	Tuesday	1	Wednesd	ay	Thursda		Frie	day	Satur	day
									28-Oct		29-Oct		30-Oc
								Impact WQM		Impact WQM		Impact WQM	
										Mid-flood:	20:20		
								Mid-ebb:	2:27			Mid-ebb:	4:24
	31-Oct		1-Nov		2-Nov		3-Nov		4-Nov		5-Nov		6-No
		24hr TSP		1hr TSP x 3				Naise (Day time)				24hr TSP	
								Noise (Day time)	1000 0000				
								Noise (Restricted hr)	1900-2000				
		Impact WQM Mid-ebb:	7:39			Impact WQM Mid-ebb:	9:43			Impact WQM Mid-ebb:	11:26		
		Mid-flood:	7.39 14:47			Mid-flood:	9.43 16:02			Mid-flood:	17:11		
	7-Nov		14.47 8-Nov		9-Nov	iviid-1100d.	10.02 10-Nov		11-Nov		12-Nov		13-No
	7-INUV	1hr TSP x 3	0-1107		3-1100		10-1404		11-1100	24hr TSP	12-1100	1hr TSP x 3	10-110
						Noise (Day time)				2411 101			
						Noise (Restricted hr)	1900-2000	Noise (Restricted hr)?	1900-2000				
mpact WQM				Impact WQM		Impact WQM	1000 2000			Impact WQM			
Vid-flood: 7:19				Mid-flood:		Mid-ebb:	2:32			Mid-ebb:	4:06		
Vid-ebb: 13:00										Mid-flood:	16:25		
	14-Nov		15-Nov		16-Nov		17-Nov		18-Nov		19-Nov		20-No
								24hr TSP		1hr TSP x 3			
				Noise (Day time)									
				Noise (Restricted hr)	1900-2000								
		Impact WQM				Impact WQM				Impact WQM			
		Mid-ebb:	6:52			Mid-ebb:	8:55			Mid-flood:	16:19		
		Mid-flood:	14:42			Mid-flood:	15:38			Mid-ebb:	23:10		
	21-Nov		22-Nov		23-Nov		24-Nov		25-Nov		26-Nov		27-No
						24hr TSP		1hr TSP x 3					
				Noise (Day time)									
				Noise (Restricted hr)	1900-2000								
mpact WQM		Impact WQM		Impact WQM		Impact WQM				Impact WQM		Impact WQM	
Vid-flood: 17:06		Mid-ebb:	0:04	Mid-flood:	17:43	Mid-ebb:	0:58			Mid-flood:	10:19	Mid-ebb:	3:09

Tentative Environmental Monitoring Schedule

December 2010

Sunday		Monday	1	Tuesday	,	Wednesda	ay	Thur	sday	Frie	day	Satu	rday
	28-Nov		29-Nov		30-Nov		1-Dec	;	2-Dec	:	3-Dec		4-Dec
				24hr TSP		1hr TSP x 3							
				Noise (Day time)									
				Noise (Restricted hr)	1900-2000								
		Impact WQM				Impact WQM				Impact WQM			
		Mid-ebb:	5:39			Mid-ebb:	8:16			Mid-flood:	15:57		
		Mid-flood:	13:04			Mid-flood:	14:37			Mid-ebb:	22:46		
	5-Dec		6-Dec		7-Dec		8-Dec	;	9-Dec	;	10-Dec		11-Dec
		24hr TSP		1hr TSP x 3								24hr TSP	
		Noise (Day time)											
		Noise (Restricted hr)	1900-2000										
Impact WQM		Impact WQM				Impact WQM		Impact WQM				Impact WQM	
Mid-flood:17:12		Mid-ebb:	0:10			Mid-flood:	8:58	Mid-ebb:	2:13			Mid-ebb:	3:19
												Mid-flood:	11:06
	12-Dec		13-Dec		14-Dec		15-Dec	;	16-Dec	:	17-Dec	:	18-Dec
		1hr TSP x 3								24hr TSP		1hr TSP x 3	
				Noise (Day time)									
				Noise (Restricted hr)	1900-2000								
		Impact WQM						Impact WQM				Impact WQM	
		Mid-ebb:	4:20					Mid-flood:	14:17			Mid-flood:	15:15
		Mid-flood:	12:35					Mid-ebb:	21:47			Mid-ebb:	22:42
	19-Dec		20-Dec		21-Dec		22-Dec	;	23-Dec	:	24-Dec	:	25-Dec
								24hr TSP		1hr TSP x 3			
				Noise (Day time)									
				Noise (Restricted hr)	1900-2000								
		Impact WQM				Impact WQM		Impact WQM				Impact WQM	
		Mid-flood:	16:27			Mid-flood:	17:54	Mid-ebb:	1:13			Mid-ebb:	2:45
		Mid-ebb:	23:49									Mid-flood:	9:52
	26-Dec		27-Dec		28-Dec		29-Dec	;	30-Dec		31-Dec	:	1-Jar
						24hr TSP		1hr TSP x 3					
						Noise (Day time)							
						Noise (Restricted hr)	1900-2000						
				Impact WQM				Impact WQM				Impact WQM	
				Mid-flood:	12:09			Mid-flood:	13:43			Mid-flood:	15:20
				Mid-ebb:	18:19			Mid-ebb:	20:58			Mid-ebb:	22:45

Tentative Environmental Monitoring Schedule

January 2011

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
26-Dec	27-De	c 28-Dec	29-Dec	: 30-Dec	31-Dec	1-Jan
			24hr TSP	1hr TSP x 3		
			Noise (Day time)			
			Noise (Restricted hr) 1900-2000			
		Impact WQM		Impact WQM		Impact WQM
		Mid-flood: 12:09		Mid-flood: 13:43		Mid-flood: 15:20
		Mid-ebb: 18:19		Mid-ebb: 20:58		Mid-ebb: 22:45
2-Jan	3-Ja			6-Jan	7-Jan	8-Jan
		24hr TSP	1hr TSP x 3			
		Noise (Day time)				
		Noise (Restricted hr) 1900-2000				
	Impact WQM	Impact WQM	Impact WQM	Impact WQM		Impact WQM
	Mid-flood: 16:53		Mid-flood: 18:17			Mid-ebb: 2:22
		Mid-ebb: 00:06		Mid-ebb: 01:20		Mid-flood: 9:37
9-Jan			12-Jan	13-Jan		15-Jan
	24hr TSP	1hr TSP x 3				24hr TSP
			Noise (Day time)			
			Noise (Restricted hr) 1900-2000			
	Impact WQM	Impact WQM		Impact WQM		Impact WQM
	Mid-flood: 10:38	Midhb. 00:05		Mid-flood: 12:09		Mid-flood: 13:11
16-Jan	17 10	Mid-ebb: 03:35	10 100	Mid-ebb: 19:38		Mid-ebb: 21:43
	17-Ja 1hr TSP x 3	n 18-Jar	19-Jan	20-Jan	21-Jan 24hr TSP	22-Jan 1hr TSP x 3
	IIII 15P X 3				24/11/15P	INFISP X 3
		Noise (Day time) Noise (Restricted hr) 1900-2000				
	Impact WQM	Noise (Restricted III) 1900-2000	Impact WQM	Impact WQM		Impact WQM
	Mid-flood: 15:11		Mid-flood: 17:08	Impact WQM		Mid-flood: 8:33
	Mid-ibbu. 15.11 Mid-ebb: 22:57		17.08	Mid-ebb: 00:22		Mid-ebb: 14:09
23-Jan		n 25-Jar	26-Jan			29-Jan
23 0411	24 00	Noise (Day time)	20 001	24hr TSP	1hr TSP x 3	20 0011
		Noise (Restricted hr) 1900-2000				

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, 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 on 12 May 2010, To be reported in Monthly report when filling work was commenced)
- Contract HK/2009/02: (Commenced on 30 Mar 2010, To be reported in Monthly report when filling work was commenced)
- 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 (To be commenced when the power supply is available)

Remarks (Noise)

- <u>1. Cut-off date is at the 27th of each reporting month.</u>
- 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)
- 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/2009/01 and HK/2009/02