## Appendix C Environmental Monitoring Schedule

Table C.1 Monitoring schedule for 24hr and 1hr TSP monitoring for Lamma Extension Construction (July 2002 to October 2002)

24hr TSP Monitoring	1hr TSP Monitoring
04/Jul/2002	04/Jul/2002 1500hr to 1800hr
10/Jul/2002	10/Jul/2002 1500hr to 1800hr
16/Jul/2002	16/Jul/2002 1500hr to 1800hr
22/Jul/2002	22/Jul/2002 1500hr to 1800hr
28/Jul/2002	28/Jul/2002 1500hr to 1800hr
03/Aug/2002	03/Aug/2002 1500hr to 1800hr
09/Aug/2002	09/Aug/2002 1500hr to 1800hr
15/Aug/2002	15/Aug/2002 1500hr to 1800hr
21/Aug/2002	21/Aug/2002 1500hr to 1800hr
27/Aug/2002	27/Aug/2002 1500hr to 1800hr
02/Sep/2002	02/Sep/2002 1500hr to 1800hr
08/Sep/2002	08/Sep/2002 1500hr to 1800hr
14/Sep/2002	14/Sep/2002 1500hr to 1800hr
20/Sep/2002	20/Sep/2002 1500hr to 1800hr
26/Sep/2002	26/Sep/2002 1500hr to 1800hr
02/Oct/2002	02/Oct/2002 1500hr to 1800hr
08/Oct/2002	08/Oct/2002 1500hr to 1800hr
14/Oct/2002	14/Oct/2002 1500hr to 1800hr
20/Oct/2002	20/Oct/2002 1500hr to 1800hr
26/Oct/2002	26/Oct/2002 1500hr to 1800hr

## Table C.2 Manual Noise Monitoring Schedule for Transmission System Construction

The hoarding works for the construction of transmission system at Pak Kok Tsui were completed on 11/5/2002. The civil works would tentatively commence in November 2002. As there would be no construction work during the period from 12/5/2002 to November 2002, the manual noise monitoring at Pak Kok Tsui would temporarily be suspended within this period.

Month: Jul. 2002

Month: Jul. 2002  Date		Tide	High tide	Low tide	Tentative Start Time	
1	2.7.02	(Tue)	Mid-flood	13:24	07:49	08:51
			Mid-ebb	13:24	21:07	15:30
2	4.7.02	(Thu)	Mid-ebb	05:47	11:01	07:00
			Mid-flood	16:05	11:01	11:48
3	6.7.02	(Sat)	Mid-ebb	06:27	13:27	08:12
			Mid-flood	19:20	13:27	14:38
4	8.7.02	(Mon)	Mid-ebb	07:13	14:53	09:18
			Mid-flood	21:28	14:53	15:30
5	10.7.02	(Wed)	Mid-ebb	08:25	16:14	10:34
			Mid-flood	22:58	16:14	15:30
6	12.7.02	(Fri)	Mid-flood	10:06	03:03	07:00
			Mid-ebb	10:06	17:39	12:07
7	15.7.02	(Mon)	Mid-flood	12:35	05:59	07:32
			Mid-ebb	12:35	19:47	14:26
8	17.7.02	(Wed)	Mid-flood	14:53	08:21	09:52
			Mid-ebb	14:53	21:16	15:30
9	19.7.02	(Fri)	Mid-ebb	05:18	11:36	07:00
			Mid-flood	18:09	11:36	13:07
10	22.7.02	(Mon)	Mid-ebb	07:07	14:52	09:14
			Mid-flood	22:07	14:52	15:30
11	24.7.02	(Wed)	Mid-ebb	08:28	16:20	10:39
			Mid-flood	23:22	16:20	15:30
12	26.7.02	(Fri)	Mid-flood	09:55	03:26	07:00
			Mid-ebb	09:55	17:30	11:57
13	29.7.02	(Mon)	Mid-flood	11:39	05:38	07:00
			Mid-ebb	11:39	18:58	13:33
14	31.7.02	(Wed)	Mid-flood	12:38	07:21	08:14
			Mid-ebb	12:38	19:52	14:30

Note: 1. The times for high tide and low tide are made reference to the tidal inforamtion at Chi Man Wan provided by the HKO.

 $<sup>2. \</sup> Sampling \ works \ will \ not \ be \ arranged \ during \ night \ time \ period \ (that \ is \ from \ 19:30 \ to \ 07:00 \ of \ the \ next \ day)$ 

<sup>3</sup>. In case the times of mid-ebb or mid-flood is earlier than 09:00 or later than 17:30, the start times for sampling shall be 07:00 and 15:30 respectively.

Month: Aug 2002

Month: Aug 2002						
Date		Tide	High tide	Low tide	Tentative Start Time	
1	2/8/202	(Fri)	Mid_flood	15:36	10:13	11:24
			Mid-ebb	15:36	20:46	15:30
2	5/8/2002	(Mon)	Mid-ebb	05:52	13:59	08:25
			Mid_flood	20:55	13:59	15:30
3	7/8/2002	(Wed)	Mid-ebb	07:16	15:16	09:46
			Mid_flood	22:07	15:16	15:30
4	10/8/2002	(Sat)	Mid_flood	10:00	03:16	07:00
			Mid-ebb	10:00	17:10	12:05
5	12/8/2002	(Mon)	Mid_flood	11:41	05:04	07:00
			Mid-ebb	11:41	18:23	13:32
6	14/8/2002	(Wed)	Mid_flood	13:33	06:59	08:46
			Mid-ebb	13:33	19:36	15:04
7	16/8/2002	(Fri)	Mid-ebb	03:32	10:00	07:00
			Mid_flood	16:54	10:00	11:57
8	19/8/2002	(Mon)	Mid-ebb	06:02	14:06	08:34
			Mid_flood	21:29	14:06	15:30
9	21/8/2002	(Wed)	Mid-ebb	07:36	15:26	10:01
			Mid_flood	22:25	15:26	15:30
10	24/8/2002	(Sat)	Mid_flood	09:41	03:26	07:00
			Mid-ebb	09:41	16:51	11:46
11	26/8/2002	(Mon)	Mid_flood	10:53	04:46	07:00
			Mid-ebb	10:53	17:40	12:46
12	28/8/2002	(Wed)	Mid_flood	11:53	06:09	07:31
			Mid-ebb	11:53	18:25	13:39
13	30/8/2002	(Fri)	Mid_flood	13:32	07:58	09:15
			Mid-ebb	13:32	18:56	14:44

Note: 1. The times for high tide and low tide are made reference to the tidal inforantion at Chi Man Wan provided by the HKO.

<sup>2.</sup> Sampling works will not be arranged during night time period (that is from 19:30 to 07:00 of the next day)

<sup>3.</sup> In case the times of mid-ebb or mid-flood is earlier than 09:00 or later than 17:30, the start times for sampling shall be 07:00 and 15:30 respectively.

Month: Sep 2002

Month: Sep 2002						
Date		Tide	High tide	Low tide	Tentative Start Time	
1	2/9/2002	(Mon)	Mid-ebb	04:08	12:48	07:00
			Mid-flood	05:09	12:48	15:30
2	4/9/2002	(Wed)	Mid-ebb	06:05	14:13	08:39
			Mid_flood	21:21	14:13	15:30
3	6/9/2002	(Fri)	Mid-ebb	08:03	15:24	10:13
			Mid_flood	21:42	15:24	15:30
4	9/9/2002	(Mon)	Mid_flood	10:47	04:11	07:00
			Mid-ebb	10:47	17:07	12:27
5	11/9/2002	(Wed)	Mid_flood	12:37	05:54	07:45
			Mid-ebb	12:37	18:13	13:55
6	13/9/2002	(Fri)	Mid_flood	15:33	08:07	10:20
			Mid-ebb	15:33	19:16	15:30
7	16/9/2002	(Mon)	Mid-ebb	04:24	13:03	07:13
			Mid_flood	20:54	13:03	15:28
8	18/9/2002	(Wed)	Mid-ebb	06:39	14:24	09:01
			Mid_flood	21:30	14:24	15:30
9	20/9/2002	(Fri)	Mid-ebb	08:16	15:23	10:19
			Mid_flood	21:57	15:23	15:30
10	23/9/2002	(Mon)	Mid_flood	10:11	03:58	07:00
			Mid-ebb	10:11	16:28	11:49
11	25/9/2002	(Wed)	Mid_flood	11:26	05:14	07:00
			Mid-ebb	11:26	17:11	12:48
12	27/9/2002	(Fri)	Mid_flood	12:54	06:38	08:16
			Mid-ebb	12:54	17:33	13:43
13	30/9/2002	(Mon)	Mid-ebb	00:44	10:30	07:00
			Mid-flood	02:16	10:30	15:30

Note: 1. The times for high tide and low tide are made reference to the tidal inforantion at Chi Man Wan provided by the HKO.

<sup>2.</sup> Sampling works will not be arranged during night time period (that is from 19:30 to 07:00 of the next day)

<sup>3.</sup> In case the times of mid-ebb or mid-flood is earlier than 09:00 or later than 17:30, the start times for sampling shall be 07:00 and 15:30 respectively.