

Appendix C Environmental Monitoring Schedule

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

24hr TSP Monitoring	1hr TSP Monitoring
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
01/Nov/2002	01/Nov/2002 1500hr to 1800hr
07/Nov/2002	07/Nov/2002 1500hr to 1800hr
13/Nov/2002	13/Nov/2002 1500hr to 1800hr
19/Nov/2002	19/Nov/2002 1500hr to 1800hr
25/Nov/2002	25/Nov/2002 1500hr to 1800hr
1/Dec/2002	01/Dec/2002 1500hr to 1800hr
7/Dec/2002	07/Dec/2002 1500hr to 1800hr
13/Dec/2002	13/Dec/2002 1500hr to 1800hr
19/Dec/2002	19/Dec/2002 1500hr to 1800hr
25/Dec/2002	25/Dec/2002 1500hr to 1800hr
31/Dec/2002	31/Dec/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.

Sampling Schedule for HEC Marine Water Monitoring for the Construction of Lamma Power Station Exte

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

- Note: 1. The times for high tide and low tide are made reference to the tidal information at Chi Man Wan provided by the HKO.
2. Sampling works will not be arranged during night time period (that is from 19:30 to 07:00 of the next day)
3. 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.