

Appendix C Environmental Monitoring Schedule

Table C.1 Monitoring schedule for 24hr and 1hr TSP monitoring for Lamma Extension Construction (November 2002 to February 2003)

24hr TSP Monitoring	1hr TSP Monitoring
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
01/Dec/2002	01/Dec/2002 1500hr to 1800hr
07/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
06/Jan/2003	06/Jan/2003 1500hr to 1800hr
12/Jan/2003	12/Jan/2003 1500hr to 1800hr
18/Jan/2003	18/Jan/2003 1500hr to 1800hr
24/Jan/2003	24/Jan/2003 1500hr to 1800hr
30/Jan/2003	30/Jan/2003 1500hr to 1800hr
5/Feb/2003	5/Feb/2003 1500hr to 1800hr
11/Feb/2003	11/Feb/2003 1500hr to 1800hr
17/Feb/2003	17/Feb/2003 1500hr to 1800hr
23/Feb/2003	23/Feb/2003 1500hr to 1800hr

Table C.2 Manual Noise Monitoring Schedule for Transmission System Construction (February 2003)

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 early February 2003. As there would be no construction work during the period from 12/5/2002 to early February 2003, the manual noise monitoring at Pak Kok Tsui would temporarily be suspended within this period.

Date	Tentative Monitoring Start Time
04/Feb/2003	14:30
07/Feb/2003	11:00
10/Feb/2003	14:30
13/Feb/2003	11:00
17/Feb/2003	14:30
20/Feb/2003	11:00
24/Feb/2003	14:30
27/Feb/2003	11:00