Appendix 4.3 Locations of Notional Sources and Distance to NSRs

		Notional Distance to NSR (m) [1]					
WorkSite Description	WorkSite ID	CH1	CH2	CH3	CH4	N11	N13
Temporary Reclamation - Zone 1A & 1B area	1501a	198	245	373	155	675	635
Temporary Reclamation - Zone 1C area	1501b	95	96	216	258	823	780
Temporary Reclamation Area [*]	1501	95	96	216	155	675	635
SCL Tunnel Structure Construction	1502	167	183	285	237	770	724
Retained Temporary Reclamation Area	1503	96	95	211	268	844	812
New Temporary Jetty	1504	269	292	389	307	793	736
CWB Temporary Jetty	1505	105	117	224	274	850	816
Original RHKYC Jetty	1506	214	235	335	284	805	757
Mooring Site at Southeast Corner of CBTS	1507	669	731	872	428	148	76

Remarks:

^[1] Noise source at more than 300m, sensitive receiver was not considered in the noise assessment due to large distance attenuation effect.

^[*] For Temporary Reclamation, assume all the plants work at works areas closest to the relative NSRs for the worst case calculation. (For CH1, CH2 & CH3, the work site 1501b is chosen; while for CH4, N11 & N13, the work site 1501a is chosen.)



