

Measurement Results of the Prevailing Noise Levels at Representative NSRs

Measurement Date: 22-23 December 2006

Weather Condition: Sunny and Calm

Remarks: 1. No dominant noise source was observed at the measurement location
2. No audible/noticable noise from the E&M plants of the existing crematorium was observed.

Location	Description	Elevation	Time	Sound Pressure Level, L _{Aeq(30min)} , dB(A)*
NSR1	Wo Hop Shek San Tsuen	1.5m above local ground	0900-1200, 1400-1900, 2000-2300	49.3-53.8 (51.7)
			2300-0100	49.3-50.2 (49.8)

Note:

* Figures in bracket is the average sound power level.

Measurement Date: 5 November 2007

Weather Condition: Sunny and Calm

Remarks: 1. No dominant noise source was observed at the measurement location
2. No audible/noticable noise from the E&M plants of the existing crematorium was observed.

Location	Description	Elevation	Time	Sound Pressure Level, L _{Aeq(30min)} , dB(A)*
NSR2	G/IC Zone	1.5m above local ground	0900-1200, 1400-1900, 2000-2300	49.3-53.8 (51.7)
			2300-0100	49.3-50.2 (49.8)

Note:

* Figures in bracket is the average sound power level.