



Air / Noise Sensitive Receivers

Figure 2.2

Monitoring Location		
Description of Location		
Date of Monitoring		
Measurement Start Time	(hh: mm)	
Measurement Time Length	(mm)	
Noise Meter Model / Identification		
Calibrator Model / Identification		
Measurement Results	L ₉₀	(dB(A))
	L ₁₀	(dB(A))
	L _{EQ}	(dB(A))
Major Construction Noise Sources(s) During Monitoring		
Other Noise Source(s) During Monitoring		
Remarks		

	Name & Designation	Signature	Date
Recorded by :	_____	_____	_____
Checked by :	_____	_____	_____

Noise Monitoring Field Record Sheet



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Fig. No.

Figure 3.1