APPENDIX C Sample Data Sheet for Operational Traffic Noise Monitoring

General Monitoring Location Person-in-charge Date and Day of monitoring Measurement Time From То Description of location Microphone Position **Weather Conditions** Weather Conditions Temperature (°C) Wind Speed m/s Equipment Instrument Type Serial No. Setting Sound Level Meter Calibrator

Calibration

Before measurement:	After measurement:

Raw Data

Time	Traffic data Near Side Far Side			Noise level (30min) dB(A)				Average speed kph a/bic/d [#]	
	LV	HV	LV	HV	L ₁₀	L ₉₀	L _{eq}	L _{max}	крп а/ыс/ц

-light vehicle (i.e. private car, motorcycle, taxis and vans) Note: LV

-heavy vehicle (i.e. other than LV) HV

-traffic count for a duration of 15 minutes

-a/blc/d = near side LV /near side HV Ifar side LV /far side HV #