

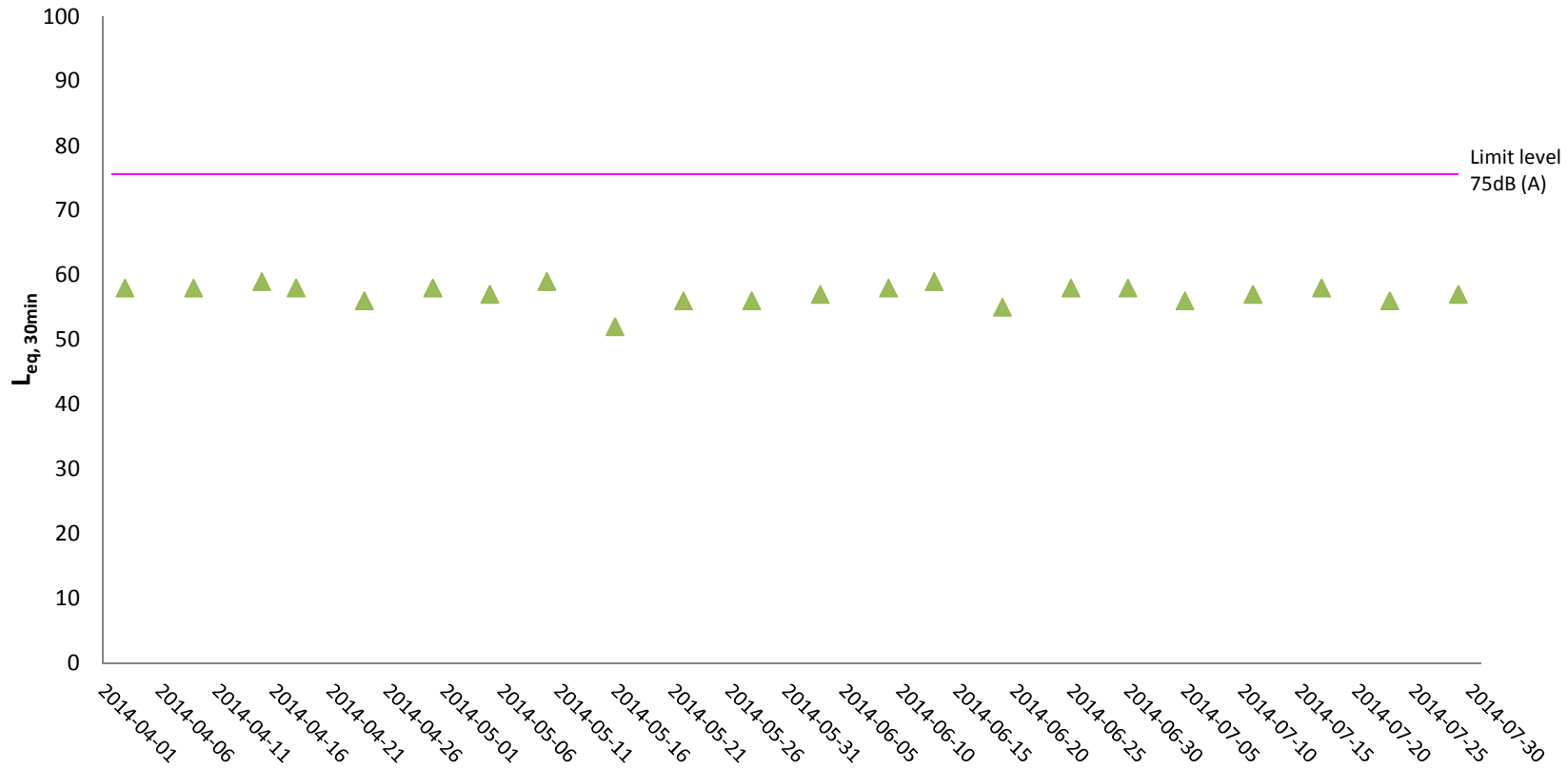
Appendix I

Impact Noise Monitoring Results and Graphical Presentation

Appendix I1 Noise Monitoring Results

Project	Works	Date (yyyy-mm-dd)	Station	Weather Condition	Time (hh:mm, 24hour)	Noise Level for 30-min, dB(A)			Limit Level dB(A)	Temp (° C)	Wind Speed (m/s)	Noise Meter Model/ID	Calibrator Model/ID
						Leq	L10	L90					
TMCLKL	HY/2012/07	2014-07-05	NSR1	Sunny	9:44	56	58	54	75	29	0.6	RION NL31 (S/N 00603867)	RION NC73 (S/N 10997142)
TMCLKL	HY/2012/07	2014-07-11	NSR1	Sunny	9:39	57	58	56	75	27	0.3	RION NL31 (S/N 00603867)	RION NC73 (S/N 10997142)
TMCLKL	HY/2012/07	2014-07-17	NSR1	Sunny	9:50	58	61	52	75	27	2.5	RION NL31 (S/N 00603867)	RION NC73 (S/N 10997142)
TMCLKL	HY/2012/07	2014-07-23	NSR1	Sunny	9:50	56	59	54	75	29	0.2	RION NL31 (S/N 00603867)	RION NC73 (S/N 10997142)
TMCLKL	HY/2012/07	2014-07-29	NSR1	Sunny	9:50	57	60	54	75	28	0.7	RION NL31 (S/N 00603867)	RION NC73 (S/N 10997142)
						Min.	56						
						Max.	58						
						Average	57						

Noise Monitoring Results at NSR 1 ($L_{eq, 30min}$)



Weather condition within the reporting period varied between sunny to rainy.

Major construction works undertaken within the reporting period include site office erection, fence installation and relocation for Area 2, Viaduct A, B, C & D; land piling at Viaduct B & D; piling platform installation for Viaduct B, C, D & E and site formation of workshop at Area 1.

Marine works within the reporting period include construction of pile caps at Viaduct B; marine piling platform installation; marine piling at Viaduct B & E and construction of rockfill platform at Viaduct D landing.