Ref. No.	Date	Time	Location	Construction Noise Level	Unit	Action Level	Limit Level	Follow-up action	
			M6 - HK baptist			when one		Possible reason:	Grouting work and traffic nearby were observed during monitoring. Traffic
X_10N104	29-Nov-12	15:25	Church henrietta	73	Leq(30-min)	documented	70		noise contributed as a major noise source during monitoring.
			Secondary School			complaint was received.			
						received.		Action taken / to be taken:	Reviewed the trend of noise measurement results and analysis of
								rotton tailon, to 20 tailon	contractor's working procedure. Review the basline noise level at this
									monitoring station. Mitigation measures by contractor was confirmed in
									place.
								Remarks / Other Obs:	Although grouting work for Contract no. HY/2009/19 were conducted during
									the measurement, it was observed that traffic noise was a major noise
									source during monitoring. It is concluded that the exceedance is not due to project but to traffic noise nearby.
	1		M6 - HK baptist		1	when one		Possible reason:	Splicing work (under bridge deck) and traffic nearby were observed during
V 4001405	44 5 40	45.00	Church henrietta	74	1 (00 ')	documented	65	r coolbio roucoili	monitoring. Traffic noise contributed as a major noise source during
X_10N105	11-Dec-12	15:00	Secondary School	71	Leq(30-min)	complaint was	65		monitoring.
						received.			
								Action taken / to be taken:	Reviewed the trend of noise measurement results and analysis of
									contractor's working procedure. Review the baseline noise level at this
								Remarks / Other Obs:	monitoring station. Although splicing work for Contract no. HY/2009/19 were conducted during
								Remarks / Other Obs.	the measurement, it was observed that traffic noise was a major noise
									source during monitoring. It is concluded that the exceedance is not due to
									project but to traffic noise nearby.
			M6 - HK baptist			when one		Possible reason:	Drilling work and traffic nearby were observed during monitoring. Traffic
X 10N106	17-Dec-12	14:30	Church henrietta	71	Leq(30-min)	documented	65		noise contributed as a major noise source during monitoring.
_			Secondary School		. ,	complaint was received.			
						received.		Action taken / to be taken:	Reviewed the trend of noise measurement results and analysis of
								Action taken / to be taken.	contractor's working procedure. Review the baseline noise level at this
									monitoring station. Mitigation measures by contractor was confirmed in
									place.
								Remarks / Other Obs:	Although drilling work for Contract no. HY/2009/19 were conducted during
									the measurement, it was observed that traffic noise was a major noise
									source during monitoring. It is concluded that the exceedance is not due to project but to traffic noise nearby.
	+		M6 - HK baptist			when one		Possible reason:	No construction work activitires and traffic nearby were observed during
V 40N407	07 Dec 40	45.00	Church henrietta	73	l ==(20 ==i=)	documented	70		monitoring. Traffic noise contributed as a major noise source during
X_10N107	27-Dec-12	15:00	Secondary School	13	Leq(30-min)	complaint was	70		monitoring.
						received.			
								Action taken / to be taken:	Reviewed the trend of noise measurement results and analysis of
									contractor's working procedure. Review the baseline noise level at this monitoring station.
								Remarks / Other Obs:	No construction activities for Contract no. HY/2009/19 were conducted
								riomanio, Guior Guoi	during the measurement, it was observed that traffic noise was a major noise
									source during monitoring. It is concluded that the exceedance is not due to
	1				ļ				project but to traffic noise nearby.
	1					when one		Possible reason:	Welding of steelworks at HY/2009/18 work area and tourist gathering at City
X_10N109	27-Dec-12	9:35	M8-City Hall	74	Leq(30-min)	documented	70		Hall were observed during monitoring. Noise araised from tourist gathering
	1					complaint was received.			contributed as a major noise source during monitoring.
	1					Toocived.		Action taken / to be taken:	Reviewed the trend of noise measurement results and analysis of
	1							tanon, to bo tanon.	contractor's working procedure. Review the baseline noise level at this
	1								monitoring station.
	1							Remarks / Other Obs:	Although welding of steelwork for Contract no. HY/2009/18 were conducted
	1								during the measurement, it was observed that noise from tourist gathering at
	1								City Hall was a major noise source during monitoring. It is concluded that the
L	1	L		L	l	l	l	l	exceedance is not due to project.