



Ref. No.	Date	Time	Location	Construction Noise Level, dB(A)	Parameter	Action Level	Limit Level dB(A)	Follow-up action
X_19N013	19-Dec-19	10:50	M6 - HK Baptist Church Henrietta Secondary School	68	Leq(30min)	when one documented complaint was received.	65	Possible reason: Traffic nearby was observed during monitoring and was considered as the major noise contribution. Action taken / to be taken: A repeat measurement was conducted to confirm result and reviewed the trend of previous noise monitoring and Contractor's working procedure. Remarks / Other Obs: No construction works was conducted under HY/2009/19 around the monitoring location and nearby traffic noise was observed as major noise source during monitoring. As such, the exceedance was considered as non-Project related.



Ref no.	Date	Location	Parameter (Unit)	Construction Noise Level, dB(A)	Action Level	Limit Level	Follow-up action
RTN_2019.12_1	17, 20, 21 and 23 December 2019	RTN4 - Causeway Bay Community Centre	Leq (30min)	Refer to Appendix 5.4	When one documented complaint was received.	75	<p>After checking with the Contractors, excavator was used for preparation of formation level on 17 and 20 December 2019 and breaking works were conducted on 21 and 23 December 2019 under Contractor HY/2009/19 at the area opposite to the monitoring location. No construction activities was conducted under Contractor HY/2011/08 around the monitoring station on 17, 20, 21 and 23 December 2019 during the monitoring period.</p> <p>As such, the exceedance recorded during the time of monitoring was considered as Project related under Contractor HY/2009/19.</p> <p>According to the Contractor HY/2009/19 information, temporary noise barrier was deployed properly to block the direct line of sight from the noise source and sensitive receivers and the breaking work at the concerned location was completed after the recorded exceedances. In view of the recorded noise impact, the Contractor of HY/2009/19 was advised to implement the further noise mitigation to avoid any further potential noise impact if any breaking works need to be conduct at the concerned location.</p>