



The noise and vibration impact assessment prepared for the project by AECOM (Feb 2020) established project noise trigger levels for day, evening and night at receivers surrounding the site. The lowest of these is 43 dB(A),Leq(15min) (night).

Noise emissions from the site were inaudible and therefore immeasurable. The lowest (Lmin) one-second levels from the monitoring locations were in the range 39-44 dB(A). A level difference of 10 dB is usually required for a noise source to be inaudible in the presence of other noise. Consequently, noise emissions from the site at the time of measurement were at a theoretical maximum of 29-34 dB(A) which is well below the most stringent night time noise trigger level.

Based on these results, I certify that noise emissions from the site are well below the most stringent noise trigger levels at the nearest representative receiver locations.

Regards,



**Neil Pennington**

Principal/Director