



Re: FW: Ref: PR202606-111574 (APP/25/01040) - Re: Noise assessment report | Unit 7, Langstone Technology Park, Langstone Road, Havant, PO9 1SA □ Summarise this email

From Milligan, Craig <Craig.Milligan@havant.gov.uk>

Date Sat 20/06/2026 10:46

To Dirir ,Abdi <Abdi.Dirir@havant.gov.uk>

Hi Abdi,

Thank you for sending through the information.

I am broadly satisfied with the consultant's responses to my queries. However, an evidence gap remains regarding the impact of low frequency noise at the nearest receptor.

I appreciate that no spectral data is available for the exhaust fans, however the presumed broadband attenuation of 14dB does not robustly demonstrate effective attenuation at lower frequency ranges. I accept there is significant likelihood of effective attenuation throughout the frequency range which may result in low impact at the nearest receptor, however that conclusion is an assumption that is not supported by robust evidence. This introduces risk of the Local Planning Authority basing a decision on incomplete information.

It is therefore requested that the acoustic consultant derives spectral data values using standard acoustic engineering principles to present a conservative estimate for dominant low frequencies in exhaust fan sound sources with sound power levels of 84dB and 81dB respectively. The resultant calculated noise levels for each frequency range at 30m with frequency analysis of insertion loss from the silencer applied, and perceived cumulative noise impact of all plant at the receptor should then be provided.

Kind regards

Craig Milligan

Environmental Health Officer

Environmental Health , Havant Borough Council, Public Service Plaza,
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