

HAMMONDCARE NOISE REPORT

JUNE 2026

Noise measurements & monitoring is conducted through a Site Hive Hexanode that continuously records environmental noise levels and calculates standard acoustic metrics.



NOISE MONITOR LOCATIONS

Time of day	Management level L _{Aeq} (15 min) *	How to apply
Recommended standard hours: Monday to Friday 7 am to 6 pm Saturday 8 am to 1 pm No work on Sundays or public holidays	Highly noise affected 75 dB(A)	The highly noise affected level represents the point above which there may be strong community reaction to noise. - Where noise is above this level, the relevant authority (consent, determining or regulatory) may require respite periods by restricting the hours that the very noisy activities can occur, taking into account: - times identified by the community when they are less sensitive to noise (such as before and after school for works near schools, or mid-morning or mid-afternoon for works near residences) - if the community is prepared to accept a longer period of construction in exchange for restrictions on construction times.



Information from NSW EPA:
<https://www.epa.nsw.gov.au/Your-environment/Noise/industrial-noise/construction-noise>

MONTHLY AVERAGE NOISE STATISTICS

▼ East Hoarding L_{Aeq} 56 Day dB L_{Aeq} 51 Evening dB L_{Aeq} 47 Night dB Average value across selected time period	▼ Gate 1 Hoarding L_{Aeq} 61 Day dB L_{Aeq} 49 Evening dB L_{Aeq} 47 Night dB Average value across selected time period
▼ Heritage Building L_{Aeq} 67 Day dB L_{Aeq} 49 Evening dB L_{Aeq} 46 Night dB Average value across selected time period	▼ Gate 2 Hoarding L_{Aeq} 68 Day dB L_{Aeq} 58 Evening dB L_{Aeq} 54 Night dB Average value across selected time period