

NOISE ASSESSMENT REPORT

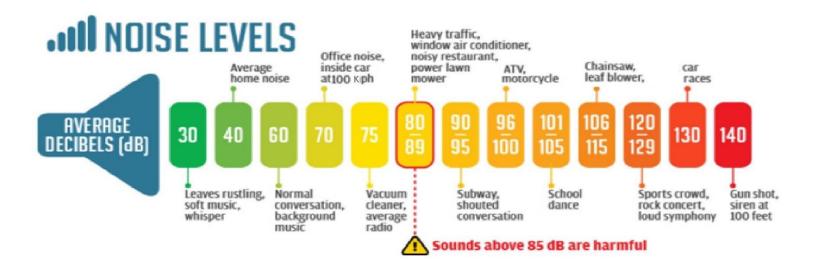


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1. APPROVAL

Any changes are to be reflected in the report and the revision details are to be recorded below.

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2. PURPOSE

The purpose of this noise assessment report is to determine the level of noise emitted from plant, equipment and operational activities at a Insert Your Company worksite and to determine if the current noise control measures are adequate.

3. SCOPE

This noise assessment applies to all work activities that emit on 'at risk is noise any person who may be exposed to noise levels that hat the potentic day hearing.

4. TERMS AND DEFINITIONS

Term	DL
Administrative Noise Control Measures	Work systems des to rant ce noise exposure, e.g. job ro designed trance osu o nr
Audiometric Testing	Means the contract of the hearing threshold levels inchear on by means of pure to a ductic inclusion by means of pure to a ductic inclusion.
The A-weighted Scale	A c be , em , that measures the human ears , se to nr
The C-weighte Scale	A de 1 mer of scale is used to measure peak 1 els
dB(A)	S [*] Js for the A-weighted scale.
abl	and els on the C-weighted scale.
Decibel	A contract of sound pressure or noise level.
Engine Cor	Alternative procedure that reduces the sound level, either at the source of the noise or in its transmission.
	sound emitted that is transmitted through the imosphere and is audible or has an impact at a neighbouring receiver location. Environmental noise is invasive by nature and is generally considered a form of pollution or nuisance and has the potential to be an operational constraint.
Excessiv Noise	Noise that exceeds the maximum daily exposure limit. This noise may either cause hearing loss because of its intensity, duration and/or frequency distribution, or it disturbs cognitive or physiological functions.

Term	Definition					
Exposure standard for noise	 Means, in relation to a person: LAeq,8h of 85 dB(A); or LC, peak of 140 dB(C). 					
Hazard	Anything that may result in harm to the hearing person.					
Nuisance Noise	Noise that is perceived as annoying, irres, ve doi'r exposure.					
Occupational Noise Induced Hearing Loss	Hearing impairment arising from exr re to exces. Joise at work.					
Ototoxic	A chemical that can dame with balance. Examp' include to one of the second seco					
Personal Protective Equipment (PPE)	Includes any thing tur, and to reach the worn to be worn to reach the person from risks of injury or illne.					

5.	OVERVIEW
	This noise assess eport complete sess the level of noise emitted from active ac
	plant, equipme nd or tic activ rafed at a Insert Your Company worksite. The report inclue I mean insert Your Company has implemented to or personnel, contractors and visitors against enable the appropriate to report to rep
	The loce and which noise which were carried out in the various work areas are shown in the various wor
6.	Insert o possi' 'ork down appendices and mark the noise levels on the map – if possi' CTER
	Tr
	Inser. of your sound level meter below e.g.
	Digiteci, and Level Meter
	Level Range: Low: 30-100dB, High: 60-130dB +/- 1.5dB
	Frequency Range: 31.5 to 8,000Hz
	Frequency Weighting: A, C