



Noise Hazard Identification Checklist

Description of work location: _____

Activities at workstation: _____

Assessed by: _____

Date: _____

Answering 'yes' to one or more of the questions in the table below may indicate that there is a noise problem at your workplace. A Noise Survey can be conducted to assess, identify and clarify further the high-risk areas and requirements for employees working in those areas.

Hazard Identification Questions	Yes	No
1. Is a raised voice needed to communicate with someone approx. 1 meter away?		
2. Do employees notice a reduction in hearing over the course of the day? (this may only become noticeable after work e.g.- Needing to turn up radio on way home)		
3. Are employees using noisy powered tools or machinery?		
4. Are there impact noises or explosive sources? (such as hammering or detonations)		
5. Are personal hearing protectors used for some work?		
6. Do employees complain that there is too much noise or that they can't hear instructions or signals?		
7. Do employees experience ringing in the ears or a noise sounding different in each ear?		
8. Do any long-term employees appear to be hard of hearing?		
9. Have there been any workers' compensation claims for noise-induced hearing loss?		
10. Does any equipment have manufacturer's information (including labels) indicating noise levels equal or greater than any of the following		
(a) 80dB(A) $L_{Aeq,T}$ (T+ time period over which noise is measured)		
(b) 130 dB(C) peak sound power level?		
(c) 88 dB(A) sound power level?		
11. Do the result of audiometry test indicate that past or present employees have hearing loss?		

Contact us for further information on (02) 9157 2491 or sales@noiseguard.com.au

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