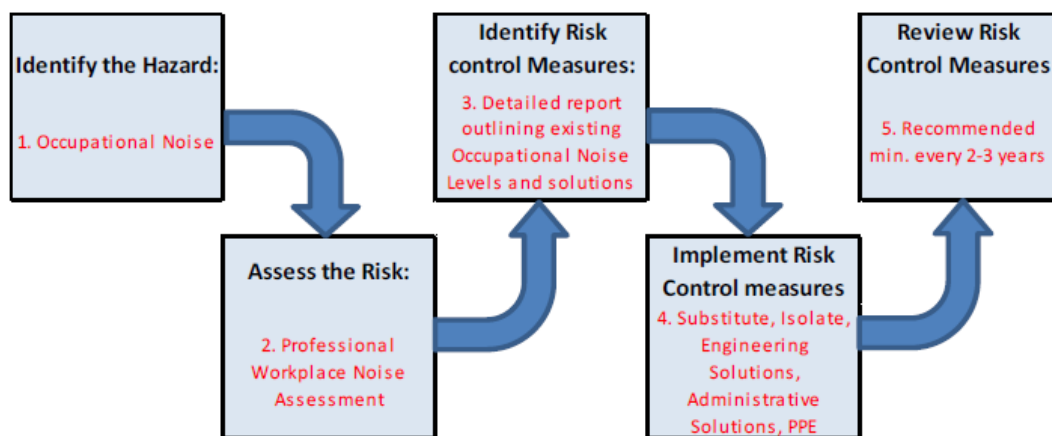


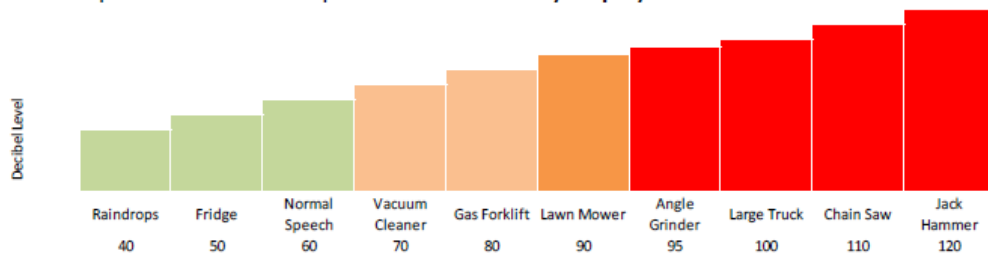


### IDENTIFY THE HAZARD!

The first Step in the Risk Management process is to **Identify the hazard**. Sadly some may interpret this as 'LOOK for the Hazard' however unseen Hazards such as **Occupational Noise must not be overlooked**.



Occupational Noise is a major source of Noise Induced Hearing Loss in Australia. Between July 2002 and June 2007 there were about 16,500 successful workers compensation claims for industrial deafness involving permanent impairment due to Occupational Noise. **Are my employees at Risk?**



Hearing loss from high noise levels is gradual and insidious, this can impact on your employee's safety, personal relationships and social life. An accredited Noise Officer can assess your workplace and provide solutions to manage noise in your workplace.

### Precision Acoustics can offer you a range of solutions related to Occupational noise:

- **Workplace Noise Surveys** – One of our qualified Noise Officers will conduct a noise survey in accordance with Australian Standards.
- **Sales and Calibration of sound level meters** – We also supply and service a range of Audiometric test equipment and hearing booths.
- **Noise Officer Course** – Precision Acoustics runs a specialised training course that will accredit you as a Noise Officer. See our website for course dates.