Noise

Noise-induced hearing loss is permanent and incurable

Sources of noise **Risk Assess Controls** earing protectio must be worn Information Instruction Training

Avoid working in areas where the noise levels may pose a risk

Essentials

- Look for and follow Hearing Protection Signs
- Wear hearing protection correctly and store appropriately
- Where excessive noise is present, ensure that equipment is maintained and operated correctly
- Health surveillance is provided for those employees who are at risk





Noise

Noise impact in and around the workplace

Sources of noise	 Simply – if you need to raise your voice to talk to someone close-by, then noise levels may pose a risk Noise can be emitted from plant and equipment and by certain work activities Loud music/radio can also be a source of noise
Risk assess	 Signs indicate areas where noise levels are high Noise surveys can also highlight areas of excessive noise The level and duration of exposure to noise are key Is alternative less noisy equipment available?
Controls	 Can noise sources be switched-off while you work? Are barriers/enclosures available to shield noise? As a last resort, hearing protection worn properly will help reduce the risk Think of noise disturbance on others (e.g. public) – inform people impacted on noise levels and duration
Information, Instruction & Training	 Report any hearing concerns you have Hearing protection should be kept clean and stored appropriately Follow training on correct use of hearing protection



