

YOUR COMPANY NAME

DESCRIPTION OF WORK											
JOB REFERENCE											
PRINCIPAL CONTRACTOR / CLIENT											
SITE ADDRESS											
HAZARD REFERENCE 017	NOISE WITHIN SITE WORKING ENVIRONMENTS										
PERSONS AT RISK – E = EMPLOYEE, SE = SITE EMPLOYEES, P = PUBLIC											
LIKLIHOOD OF INJURY – H = HIGH, M = MEDIUM, L = LOW											
Risk	Persons At Risk			Likelihood of Injury			Control Measures	Likelihood of Injury With Control Measures			
	E	SE	P	H	M	L		H	M	L	
Deafness, loss of effective hearing	X			X			Minimise noise at source. Turn off machine / equipment when not in use. Use temporary sound barriers or screens if there is a need			X	
							Put in place warning signs and adhere to them at ALL times				
							Keep all those not associated with the work out of the noise hazard area				
							Select hearing protection suitable for the working environment and use as per manufacturers instructions				
							Never use damaged hearing protection, replace as necessary				
							Carry out regular noise assessments if noise persists				
May affect concentration, efficiency, leading to fatigue and accident proneness	X			X			Rotate personnel throughout the working day			X	
							Allow for breaks in working environment to alleviate continuous exposure				
May prevent persons registering sounds such as instruction and warning	X			X			Ensure that any audible alarms can be heard by not over subscribing the attenuation of hearing protection.			X	
							Provide adequate protection to users of hearing protection from plant and vehicles				
							Provide training in the use of hearing protection and maintain and inspect regularly and before use.				