







HEARING CONSERVATION PROGRAM

TABLE OF CONTENTS

1.	INTRODUCTION	. 4
2.	TERMS AND DEFINITIONS	. 4
3.	ROLES AND RESPONSIBILITIES	. 5
4.	COMPONENTS OF THE HEARING CONSERVATION PROGRAM	. 6
5.	NOISE ASSESSMENT AND NOISE EXPOSURE SURVEY	. 6
6.	CONTROLS TO REDUCE NOISE	. 7
7.	THE USE OF HEARING PROTECTION DEVICES	. 8
8.	HEARING TESTS AND EVALUATIONS	. 9
9.	EDUCATION AND TRAINING	. 9
10.	EVALUATION OF OVERALL PROGRAM EFFECTIVENESS	. 9
11.	RECORD KEEPING	10
12.	NOISE HAZARD CHECKLIST	11
13.	HEARING CONSERVATION PROGRAM CHECKLIST	13
14	REFERENCES	16

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Any changes to products, services, processes, procedures or legislative requirements are to be reflected in this hearing conservation program and the revision details are to be recorded below.

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1. INTRODUCTION

Hearing conservation is an essential aspect of workplace safety and health, particularly where employees are regularly exposed to high levels of noise. Occupational hearing loss is one of the most common workplace injuries, affecting millions of workers globally. It is a preventable condition that can be addressed through the implementation of an effective hearing conservation program. Accordingly, the purpose of this hearing conservation program is to preventable and how to control health and safety risks arising from hazardous in the sure that all workplace noise is assessed, monitored and controlled and to entire with statutory requirements.

This hearing conservation program applies to all areas where or orkers are a quity work. This program will also be relevant to contractors when a large where the contractors with the contractors wit

The red text in this document is example text only a youll new to your own situation.

2. TERMS AND DEFINITIONS

Term	Denitir CV			
Administrative Noise Control Measures	Work systems and to fially reduce noise exponentially reduce noise exponent			
Audiometric Testing	Meal common and common of the hearing thresh vels of of a person by means of pure tone all industrial world tests.			
The A-weighted Scale	c Jel Lent scale that measures the human ear especies.			
Scale Scale	sour surement scale is used to measure peak			
dB(A)	Stal decibels on the A-weighted scale.			
dB(C)	ands for decibels on the C-weighted scale.			
	neasurement of sound pressure or noise level.			
CL	any engineering procedure that reduces the sound level, either at the source of the noise or in its transmission.			
Enviro. use	Is sound emitted that is transmitted through the atmosphere and is audible or has an impact at a neighboring 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.			
Excessive Noise	Is that which exceeds the maximum daily exposure limit. It is the noise that either may cause hearing loss because of its intensity, duration and/or frequency distribution, or that which disturbs cognitive or physiological functions.			

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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	Is anything that may result in harm to the hearth person.		
Nuisance Noise	Is that which is perceived as annoying, irrespectable as annoying, irrespectable as annoying.		
Occupational Noise Induced Hearing Loss	Is hearing impairment arising from sure expension of the sure of t		
Ototoxic	Is a chemical that can describe the service of the		

3. ROLES AND RESPONTIES

Managers are responsible for

- Implementation of s hear protection and the ongoing evaluation and improvement the rog is effective.
- Developing an ing noise of constrategies in accordance with the risk management.
- that newly passed acted equipment does not emit more than 80 dB(A) extred one (2) from the equipment unless prior agreement is acknowled tween the equipment and the affected personnel.

Supervisor ble for

The state personnel protective equipment (PPE) to meet the otect against the applicable noise exposure.

ear prescribed hearing protection in the identified hearing

Worke are responsible for:

- Wearing protection in areas where the noise level is, or exceeds, 85dB(A).
- Participate in hearing assessments.
- Report any concerns about noise to their supervisor.
- Cooperating with management and working in a manner consistent with safe working practices in relation to noise management.

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4. COMPONENTS OF THE HEARING CONSERVATION **PROGRAM**

This document defines the eight key components of Insert Your Company hearing position title conservation program. The table below lists these components and of who is responsible for each component.

	Component	Who's I ole				
1.	Components of the hearing conservation program.	Manager				
2.	Noise assessment and noise exposure survey.	Manu				
3.	Controls to reduce noise.	Tel C				
4.	The use of hearing protection devices.	Su _l sor an work				
5.	Hearing tests and evaluations.	ger				
6.	Education and training.	ger				
7.	Evaluation of overall program effectiveness.	Auditor				
8.	Record keeping.	Off C (rator				
NC	DISE ASSESSMENT COLLET	RE SURVEY				
leve	following sound level may be added. els. ert the details of the	c <mark>our Company</mark> to assess noise				
• Digitech Sound • Level Range: Low. 50-10 , Hi Jab +/- 1.5dB						
• Fr	ole III					
he	noir conducted on the insert of	date between the hours of e.g.				

RE SURVEY 5. NOISE ASSESSMENT

- Digitech Sound
- Level Range: Low. 50-1
- (Range: 3 reque
- Frequenc
- Time We

he noi conducted on the insert date between the hours of e.g. weather conditions with a e.g. slight S/E breeze between

assessment details here e.g. The 'maximum daily exposure' lr. nois ammering detailed below are not continuous, as impacts from cur approximately 30 minutes per 8-hour work shift. hamm

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