

Client:

Address:

Auditor:

Date:

Subject: Workplace Safety Audit Report



TABLE OF CONTENTS

1.	INT	RODUCTION	3
2.	SC	OPE	3
3.	ME	THODOLOGY	3
	3.1.	Inspection Process	3
	3.2.	Risk Management Approach	3
4.	KEY	Y AUDIT FINDINGS	4
	4.1.	General	4
	4.2.	Amenities	5
	4.3.	Emergency Response and First Aid	7
	4.4.	Training and Consultation	8
	4.5.	Electrical Safety	9
	4.6.	Scaffolding	9
	4.7.	Hazardous Chemicals	11
	4.8.	Cranes and Rigging	11
	4.9.	Plant and Equipment	12
	4.10.	Excavation	13
	4.11.	Oxy-Acetylene Cutting and Welding	14
	4.12.	Confined Spaces	15
	4.13.	Work at Heights	15
	4.14.	Environmental	16
5.	REF	FERENCES	17
6.	DIS	SCLAIMER	17

1. INTRODUCTION

Thank you for engaging Insert Your Company to undertake your workplace safety audit on the insert date. Appreciation is extended for the assistance given and the willingness to improve safety at insert address.

Please note that risk management is an ongoing process; it is never complete, as such this safety audit report is a platform to enable a continual improvement

Where reference is made to the Work Health and Safety Act and the th and Safety Regulations, it is strongly suggested the recommendations of

2. **SCOPE**

The scope of the workplace safety audit is to assist in obligations under the Work Health and Safety Act, W and to meet their due diligence obligations.

The audit consisted of examining the Insert Clien and do verify if systems existed and if they were were a :tiv where observations and discussions with oropriate. means for verifying conformance.

DW AND CE At the conclusion of the audit, this port both positive aspects of workplace safety and a

3. METHODOLOGY

3.1. Inspection Process

using An inspection observations, assessments and cond lit checklist as a guide. measurement e ne

This process dr egislation such as the Work Health and Safety, Electric эΤУ dards. If items on the checklist were not ented on in the ere either not applicable or did not present ne time of in a risk

3.2. Risk ment /

Risks dentified through this report were based upon the OVE Work Health and Safety laws (WHS laws) which is to protect Ifare of employees, volunteers and other persons who are with a workplace.

> Version: 1.0 **Insert Date**

4. KEY AUDIT FINDINGS

4.	KEY AUDIT FINDINGS	
#	Audit Criteria	Observations com 15 //s
	4.1. General	ĆČ
1.	Polices are clearly displayed in a prominent position?	EXAMPLES ARE HIGHLIC There is a WHS reproject and it is keep reproject
2.	Is there a WHS management plan developed for this project?	There is a WHS removed and for project and it is known site office.
3.	Is the WHS management plan available for inspection?	Workers dvis of local wind an at it and informed to the local water of the local wind informed to the local water of the local
4.	Is there an emergency plan in place? • Evacuation procedures. • Theperiodic testing of firefighting equi	cuation ess. Fir ting is tested and g is conducted on Julpm Jally. Of the mergency and provide fire extinguishers in the site offices. Provide fire extinguishers in the site offices.
5.	Is there safe access and egress to si	site is through a locked gate and and sand flagging are used to guide are to the site office.
6.	Is there suitable public prote works are adjacent to, o. i.e. gantries, hoardings.	The work is isolated from the public.

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#	Audit Criteria	Observations	ec endations
7.	Is site management involved in safety meetings?	Safety is included in site meetings with contractors. Issue resolution is discussed in WHS management plan.	
8.	Are site personnel kept informed on incident data?	Feedback on incidents, in an hazards is given to work tank upon identification, if resary	ACCES
9.	Are personnel and induction records kept on site?	Induction records reco	
10.	Are contractor safe work method statements provided before the commencement of works?	Safe work method before the comm to tasks.	
11.	Are management involved in regular, formal site inspections?	M raement sup onduct eport on to 195 in tunit rovement.	
12.	Are signs posted at the entrance (e.g. har report to the site office etc)?	Sig is displayed gates, boundary es (including PPE u mer	
13.	Are necessary permits developed and retained on site?	ily hand are required and are etc.	
	4.2. Amenities	O'S	
14.	Is there covered acce from in	weather, and the cribroom provides for helter if required.	

.sion: 1.0