SAFE WORK METHOD STATEMENT FOR MANUAL HANDI'

SAFE WORK METHOD STATEMENT INCORPORATES RISK ASSESSMENT

Project:	Insert project	SWMS Version
SWMS prepared by:	Insert person	In cor
SWMS approved by:	Insert person	
SWMS Date:	Insert date	• required
Company address:	Insert address	of a second seco
Person(s) responsible for ensuring compliance with SWMS:	Insert person/	
Work Description:	P	
Details of inspections and maintenachecks required for this activity:		Juing activities to assist with compliance to safe work
List the qualifications or requirements for th	u sto	atement.
Are there at the	y with all additio	onal safe work procedures, rules and instructions given by an orkplace.
Le	Work Health and Safety Act Washed to the same of the	
	• nazaraous Mariuai Tasks Code of P	Tactice Code of Flactice

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	JOB STEP	POTENTIAL HAZARDS Identify the hazards relating to health and safety with each step	RISKS Identify the risks to health and safety related to each step	LIKELIHOOD	CONSEQUENCE	INITIAL RISK SCORE	CONTROL MEASURES, CHEC' MONITORINC Decide on what actic eliminate, or minimise
1.	Planning and preparation.	 Uncoordinated work plan. Unprepared personnel. Unqualifier persor I' 	Risk of not understanding procedure Equif				Ensir d/or other available if cessary training and provided to personnel poinvolves a risk of injury from unal handling. Clear obstructions from the route of travel. Consider the following weights as a manual handling guide: Seated work - not more than 4.5kg. Standing - 15-25kg. Young persons and apprentices - no more than 20kg. Up to 55 kg - mechanical assistance and/or team lifting to be provided.

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