## SAFE WORK METHOD STATEMENT FOR FORKLIFT OPERATION

## SAFE WORK METHOD STATEMENT INCORPORATES RISK ASSESSMENT

Client/Principal Contractor	Insert client and/or PC name	Project Address:	Insert the project's address									
Company Address:	Insert your company address	Phone Number:	Insert your business reper									
SWMS Prepared By:	Insert person	In Consultation With:	Refer to Conson on and Sign-Off Record									
SWMS Approved By:	Insert person	Distribution To:	rsons invo									
SWMS Date:	Insert date	Review Da'	Ac months c .ed									
Person(s) responsible for implementing, monitoring and compliance to the SWMS:	Insert person(s)	Re sibi son'	inser son(s) respectively									
Work Scope Description:	General operation of a for This task is cla sa 'Hig Reculation - N of Pc	Tuk Work und a. ville Jant.	FULL ACCEPANT OF REAL PROPERTY OF THE PROPERTY									
List the qualifica' sana ingrequirements for initial activity:	no de tork as operations of the solution of th	AND CE	ction on this safe work method statement. res if involved in work at height rescue. In the forklift. Ince with the manufacturer's instructions. Includes, plans, rules and instructions given by an									
Details of inspections and mair checks require or this	• The forting DER NOV	ost be carried out or maintained in accorda	n the forklift. nce with the manufacturer's instructions.									
Are there any that may affect	Pe au erson in control of the	litional safe work proced workplace.	dures, plans, rules and instructions given by an									
Legislative Referen	<ul> <li>Work Health and Safety Act</li> <li>Work Health and Safety Regulati</li> <li>How to Manage Work Health an</li> <li>Managing the Risk of Falls at World</li> <li>Managing Risks of Plant in the World</li> <li>Australian Standard 2359 - Power</li> </ul>	d Safety Risks Code of P kplaces Code of Praction orkplace Code of Pract	ce ice									

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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, CHECKS AND MONITORING  Decide on what actions are necessary to eliminate, or minimise risk to a reasonably practical level	ПКЕПНООБ	ONSEQUENCE	REVISED RISK SCORE	PERSON(S) RESPONSIBLE
1.	Planning and preparation.	<ul> <li>Uncoordinated work plan.</li> <li>Unprepared personnel.</li> <li>valified personnel.</li> </ul>	<ul> <li>Risk of not understanding procedures.</li> <li>Suitable plant and equipment not available.</li> <li>Primaving pared conducting</li> <li>Underton</li> </ul>	R	2	M	<ul> <li>Ensure consultation with the Princi Contractor and/or Client has be undertaken to identify risks ar hazards associated with a price.</li> <li>Personnel definition the operation of the forklift makes and the ensurement of the forklift makes and the ensurement of the forklift.</li> <li>All as any makes and instruction is personnel whose job as the operation of the forklift.</li> <li>Note: The operation of the forklift (and the use of any attachments) must only be undertaken by personnel who have received the necessary instruction and training and are deemed competent.</li> </ul>		2	2 Low	Manager Operator Supervisor Workers
2.	Unloading/ loading.	onnel nearby.	Risk of collision/impact with structures, personnel or plant.	3	3	9 High	<ul> <li>Ensure that a clear area is defined for unloading and parking the forklift.</li> <li>Check for overhead, nearby structures, energy services and other impact hazards and ensure a safe distance is maintained.</li> </ul>	1	3	3 Low	Operators Supervisor Workers