SAFE WORK METHOD STATEMENT FOR TELEHANDLER 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	r company address Phone Number: Insert your business mber							
SWMS Prepared By:	Insert person	In Consultation With:	Refer to C on and Sign-Off Record						
SWMS Approved By:	Insert person	Distribution To:	persons i						
SWMS Date:	Insert date	Review Date [.]	12 monti nº ed						
Person(s) responsible for implementing, monitoring and compliance to the SWMS:	Insert person(s)	Resmon ersu 9 N 9r:	It buy phone mber						
Work Scope Description:	General operation of handl This task is classified as consist Regulation ement	e tio κ' una Λε Ρία	der Security ACCESS Lealth and Safety						
moniforing and compliance to the SWMS: General operation of a chandle Work Scope Description: General operation of a chandle List the qualific raining requirement Ac Place Place Pre-training epence requirement Ac Place epence Pre-training epence requirement Ac Place epence Pre-training epence requirement Ac Place epence Pre-training epence Pre-training epence Pre-training epence Place epence Pre-training epence									
Details of instructions are ce checks required f	-start provident must be carried out on the telehandler. - The poeserviced and maintained in accordance with the manufacturer's								
Are there a that may affe	aumority or person in control of the workplace.								
Legislative Refere	 Work Health and Safety Act Work Health and Safety Regulation How to Manage Work Health and Safety Risks Code of Practice Managing the Risk of Falls at Workplaces Code of Practice Managing Risks of Plant in the Workplace Code of Practice Australian Standard 2550.19 - Cranes, hoists and Winches - Safe Use Telescopic Handlers 								

	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	INITIAL RISK SCORE	CONTROL MEASURES, CHECKS AND MONITORING Decide on what actions are necessary to eliminate, or minimise risk to a reasonably practical level	LIKELIHOOD	REVISED RISK SCORE	PERSON(S) RESPONSIBLE
1.	Planning and preparation.	 Uncoordinated work plan. Unprepared personnel. nlified personel. 	 Risk of not understanding procedures. Suitable plant and equipmenot available having under the RRDE 	RN	M	 Ensure consultation with the Princi Contractor and/or Client has b undertaken to identify risks a hazards associated with vork. Personnel on ult on the opention e tel alk hales or nec to all mc A ons and the verehapeter er in ance of the verehapeter er influence of the telehapeter which may et the operation of the the tel the operation of the telehandler. Note: The operation of the telehandler (and the use of any attachments) must only be undertaken by personnel who have received the necessary instruction and training and are deemed competent. 	1 2	2 2 Low	Manager Operator Supervisor Workers
2.	Unloading/ loading.	Jurt, Jent, or Jersonnel nearby.	 Risk of collision/impact with structures, personnel or plant. 	3 3	9 High	 Ensure that a clear area is defined for unloading and parking the telehandler. Check for overhead, nearby structures, energy services and other impact 	1 3	3 Low	Operators Supervisor Workers