SAFE WORK METHOD STATEMENT FOR CRANE 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 number
SWMS Prepared By:	Insert person	In Consultation With:	Refer to Correction and Sign-Off Recorrection
SWMS Approved By:	Insert person	Distribution To:	All pers I in the work scope
SWMS Date:	Insert date	Review Date:	Add 12 in a sor equired
Person(s) responsible for implementing, monitoring and compliance to the SWMS:	Insert person(s)	Res (s	nsert " k on(s) phone number
Work Scope Description:	General operation of a crane as Construction Work' unc tion 2 Mobile Plant	m of load > W ealth and So	a 'High Risk of Powered
List the qualifications and training requirements for "vity:	General operation of a grane at Construction Work' und tion 2 Mobile Plant Crane o rigger (C.), C1, C2 Pl, R/ (1). Instruction to volve ethod To arre must regulate the real Safety Act	ers hold the FU	nding the crane's operator's manual. involved in the work at height rescue.
Details of i pections and n ntenance checks record for this activates	rt periodic : and and	carried out on the arained in accordance dregistrations etc, must be	crane and rigging/lifting equipment. with the manufacturer's instructions. e complied with (e.g. Crane Safe).
Are there an additional that may at the second seco	Per CROEK with all addition and addition to the with a land and a land a	onal safe work procedures orkplace.	, plans, rules and instructions given by an
Legislative Refe	 work Health and Safety Regulation work Health and Safety Regulation Managing Risks of Plant in the Work Mobile Crane Code of Practice Managing the Risk of Falls at Workp Australian Standard 1418.1 - Cranes Australian Standard 1418.5 - Cranes Australian Standards 2550.1 - Cranes Australian Standard 2550.5 - Cranes 	place Code of Practice laces Code of Practice s, Hoists and Winches - Ge s, Hoists and Winches - Mo es, Hoists and Winches - Sc	neral Requirements bile Cranes Ife Use General Requirements

	JOB STEP										
	JOB SILI	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	LIKELIHOOD	NSEQUENCE	REVISED RISK SCORE	PERSON(S) RESPONSIBLE
1.	Planning d preparat 1.	ordinated work in. • Unprepad personn • Unque	Risk of not understanding ures. Table plant me Pick and ared are unqualificated are un	3 P			 Ensure consultation with the Princi Contractor and/or Client has be undertaken to identify risks an hazards associated that he recommend the new open on the lift on the new open open open open open open open open		2	2 Low	Manager Operator Supervisor Workers

Version: 1.0

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			SORDE	P			wind speed exceeds 10 metres second, or 36km/hour, irrespective of 1 size of the load. How in mar situations a lower wind so the may be excessive. When the load and hon the lare of the load and hon the lare of the load and hon the lare of lifts we not to balance. • Lift the load and how the load and hon the lare of loads must only be undertaken by personnel who have received the necessary instruction and training and are deemed competent.		E	5	
2.	Crane pre- operational tasks.	defective equipment. • Uneven surfaces.	 Risk of failure to identify equipment faults and hazards. Risk of the crane rolling over or an 	3	3	9 High	 Assess and implement signage and barricading (include slew radius). Minimum safe distances must be determined for all operations near dropoff zones, penetrations, excavations and edges. 	1	3	3 Low	Operators Supervisor Workers