	PCBU / EMPLOYER / COMPANY DETAILS	SWMS No:
	Name:	Revision No:
	Address:	Revision Date:
YOUR LOGO	ABN:	Phone:
	Approved by:	Date:
	Works Manager:	Mobile:
PROJECT DETAILS	CLIENT / PRINCIPAL CONTRACTOR DETAILS	
Name:	Name:	Date provided to PC:
Address:	Contact:	Phone:

WORK ACTIVITY

Work involving the Sample Only, movements and postures encountered when carrying out Sample Only.

SCOPE OF WORK COVERED BY THIS SAFE WORK METHOD STATEMENT

The Sample Only Safe Work Procedure (SWMS) outlines the main hazards and risks associated with the use of Sample Only.

The SWMS provided details of the health and safety precautions to be followed to identify, analyse and assess Sample Only, and the control measures to be implemented to eliminate or minimise the risk of injury caused by Sample Only.

GENERAL INSTRUCTIONS FOR SAFE WORK METHOD STATEMENTS

SITE SPECIFIC CONSIDERATIONS

A safe work method statement (SWMS) must be prepared for any and all high risk construction work to be undertaken prior to the work commencing. All high risk construction work must be carried out in accordance with this SWMS.

This SWMS must be kept and be available for inspection until the high risk construction work to which this SWMS relates is completed. If the SWMS is revised, all versions should be kept.

If a notifiable incident occurs in relation to the high risk construction work in this SWMS, the SWMS must be kept for at least 2 years from the date of the notifiable incident.

NOTE: This is a generic SWMS. A generic SWMS may be prepared and used for high risk construction work activities that are carried out on a regular basis; however, the generic SWMS must be reviewed by the person carrying out the work to take into account the hazards and risks for the specific workplace and amend the SWMS as necessary for the site where the work is to be carried out, and complete details such as names and qualifications of workers who will carry out the work. All amendments to the SWMS must conform to regulatory requirements and be recorded on the SWMS. Workers and their health and safety representatives (if any) should be consulted before the generic SWMS is first made available to them and all workers instructed in the SWMS by site-specific inductions or toolbox talks. Details of consultation with workers and instruction in the SWMS must be recorded on the SWMS for that project or site. All workers are required to sign-off on the SWMS before the work is commenced.

WHAT MEASURES ARE IN PLACE TO ENSUR	E COMPLIANCE WITH T	HIS SWMS?	PERSON RE	ESPONSIBLE FOR MC	NITORING COMPLIANCE V	WITH THIS SWMS	
Supervision	spections	Site audit	Name			Date Received	
HOW WILL SWMS CONTROL MEASURES BE	REVIEWED?		PERSON RE	ESPONSIBLE FOR RE	VIEW OF SWMS CONTROL	MEASURES	
Compliance with regulations & CoPs?	Fit for purpose 8	& adequate for task?	Name			Date Received	
HOW WILL CHANGES TO THIS SWMS BE MAI	DE?		HOW WILL	CHANGES TO THIS S	WMS BE COMMUNICATED	TO WORKERS?	
JSA (on site – approval required)	Revision (revise	ed SWMS re-issued)		SWMS induction	Pre-start meeti	ing Toolbo	x talk
HIGH RISK C		K ACTIVITIES (CHECK A	NY THAT AR	E APPLICABLE TO	WORK COVERED BY TI	HIS SWMS)	
A risk of a person falling more than 2 metre housing const. in Qld)	s (or 3 m in SA or	Demolition of a load-be	earing structure		Work on a telecommun	nications tower	
Work in or near a shaft or trench with an ex 1.5m; or in a tunnel	in or near a shaft or trench with an excavated depth over or in a tunnel Temporary load-be		ng support struc	Work on or near pressurised gas distribution mains or piping		ng	
Work in an area at a workplace in which the powered mobile plant	ere is any movement of	Work involving the use	e of explosives		Work on or near chemi	cal, fuel or refrigerant lines	
The disturbance of or likely disturbance of a	asbestos	Tilt-up or precast conc	rete		Work in an area in whic	ch there are artificial extremes of ter	nperature
Work on or near energised electrical installa	ations or services	Work on, in or adjacen other traffic corridor us	t to a road, railvied by traffic oth	road, railway, shipping lane or Vork on, under or near water or other liquid that involves a ridrowning		ı risk of	
Work carried out in or near a confined spac	e	Work in an area that m flammable atmosphere		aminated or	Diving work		
RISK CONTROL	Actions to be tal	ten to control risks		What measures	are in place to ensure co	mpliance with this SWMS?	Check
Hierarchy of risk controls (in order of preference	e) How will risk cont	rols be implemented?		Check all measu	res used to ensure complia	nce with this SWMS	
Elimination (most effective)	tive) Eliminate the hazard and the associated risk			Responsible person appointed to monitor compliance with SWMS by workers			
2 Substitution	Substitute the haz	ard with something safer		Site-specific indu	ictions; pre-start meetings a	and toolbox talks with workers	
B Isolation	Isolate the hazard	from people (e.g., barrier, w	vall)	SWMS provided	to and discussed with work	ers and signed off	
Engineering means	Physical controls	including guards, mechanica	I devices	Ongoing workpla	ice supervision by compete	nt personnel	
Administrative controls	Work methods or	procedures to minimise expo	osure	Monitoring of work methods and review of SWMS where necessary			

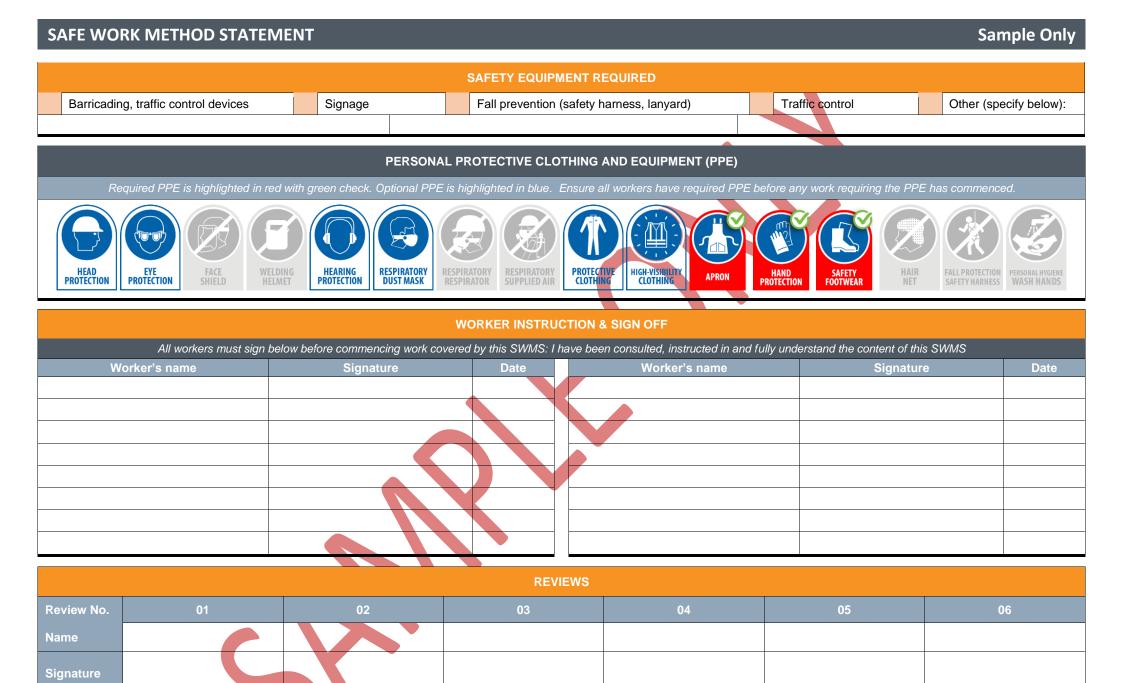
SWMS control measures revised if work methods or risks change

6 PPE (least effective)

Provide protective clothing and equipment to workers

REQUIRED PLANT / TOOLS / EQUIPMENT	SAFETY INSPECTIONS & MAINTENANCE	CHEMICALS TO BE USED ON SITE			
		Name of chemical	Hazard class (GHS)	Category	SDS date
				DEOLUDED	
		PERMITS, ISOLATIONS	AND AUTHORISATIONS	REQUIRED	

Expiry	Number E	Worker's name	Type/description	Class	Plant or occupation
				C	



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Date

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Job activity	Hazards and associated risks	How will the hazards and the risks be controlled?
Sample only	Untrained workers	All persons working on a construction site must hold a General Construction Induction (GCI) card.
		Sample Only All workers must be competent in the tasks carried out.
Identifying hazardous manual tasks	Sample only	 Sample Only that arise from manual tasks generally involve interaction between a worker and Sample Only the tools, equipment and objects handled, and the physical work environment.
	Consultation with workers	 Consult with workers to Sample Only tasks that are difficult to carry out (or appear harder than they should be) Sample Only are awkward or dangerous (e.g., result in difficulty in controlling tasks), or cause discomfort when carried out.
	Sample Only	Inspect workplace injury records to identify injuries caused by or associated with manual tasks carried out.
		Additional information on potential problem areas can be obtained from regulators, industry associations, etc.
Sample Only	Identify trends	Peruse injury information to identify common causes or trends (e.g., tasks, occupations, locations, etc.) Trends may also Sample Only of the work area of the work methods used.
	Observe manual tasks	 Manual tasks should be observed to identify any of the following characteristics of hazardous manual tasks: repetitive or sustained force high or sudden force Sample Only sustained and/or awkward posture exposure to vibration.

Job activity	Hazards and associated risks	How will the hazards and the risks be controlled?
Assessing risk from hazardous manual tasks	Repetitive or sustained force or posture	Repetitive movement or force refers to a movement or force that is performed more than twice a minute. Sustained means a posture or force that is held for more than 30 seconds at a time.
	Sample Only	Risks in tasks involving high force are related to: • the intensity of the force applied • the speed of the movement • Sample Only
	Duration of the task	Sample Only
	Exposure to vibration	Prolonged exposure to whole-body or hand-arm vibration increases the risk of injury. The degree of risk increases as the duration of exposure increases and when the speed and intensity (amplitude) of the vibration is high.
Sample Only	Hierarchy of controls	The hierarchy of risk controls must be applied when selecting measures to control risks associated with hazardous manual handling.
		The reliance on training of workers to lift safely should not be applied in isolation, but used in combination with other more effective higher ranked control measures.
Analyse hazardous manual tasks	Sample Only	Sample Only
Control measures – level 1	Eliminate risk	Sample Only
		Eliminate or reduce twisting, reaching, pushing, pulling, holding or carrying movements when handling, carrying or storing items and materials by storing heavier and frequently used items in readily accessible locations at waist level where possible.
		Sample Only.

Job activity	Hazards and associated risks	How will the hazards and the risks be controlled?
Control measures – level 2	Sample Only	Replace heavy items with items that are lighter, smaller and/or easier to handle.
		Replace hand tools with power tools to reduce the level of force required to carry out the task.
		Reduce tools that are hard to use or difficult to handle with tools fitted with ergonomically-designed handles, etc.
	Sample Only	Isolate vibrating machinery from the user (e.g., provide fully independent seating on mobile plant); replace worn or out of balance power tools, discs or cutters, etc. to eliminate or minimise vibration when used.
	Engineering controls	Provide and use Sample Only lifting aids to move and handle loads (e.g., conveyors, cranes, hoists, forklifts, pallet jacks, trolleys, etc.).Use load balancers and supports to move loads and tools.
		Ensure that items for moving loads (trolleys, pallet jacks, pedestrian forklifts, etc.) are maintained in a safe operating condition, and are not loaded in excess of their rated capacity.
Sample Only	Administrative controls	Rotate workers between different tasks where practicable.
		Sample Only
		Provide opportunities for workers performing seated or standing tasks to vary their postures and movements.
	Sample Only	 Training needs will depend on the task(s) to be carried out and the risks involved. Workers must understand – what sort of manual handling is hazardous Sample Only
		 boundle only how to select and use appropriate risk controls such as mechanical aids and safe systems of work.
		The training should include information pertinent to the types of loads to be moved, correct lifting postures and techniques, and team lifting procedures where team lifting is carried out on a regular basis.
		Training or instruction in manual handling techniques must not be used as the sole or primary means of controlling risk.
	Personal protective Sample Only	Sample Only
		Footwear worn on hard surfaces should have shock-absorbent soles.

Job activity	Hazards and associated risks	How will the hazards and the risks be controlled?
Review of control measures	Sample Only	 Implemented risk control Sample Only for hazardous manual tasks must be reviewed and, of necessary, revised: Sample Only before a change at the workplace that is likely to give rise to a new or different health and safety risk that the control measure may not effectively control if a new hazard or risk is identified Sample Only

Sample Only

		SITE-SPECIFIC HAZARDS & RISKS OR CONTROLS NOT INCLUDED ELSEWHERE IN SWMS)	
Job activity	Hazards / associated risks	How will the hazards and the risks be controlled?	Approved by