

GENERAL DETAILS

ACTIVITY/ TASK	General Activity				
SWMS REF NO.	001	SWMS VERSION NO.	1A	DATE OF VERSION	
PROJECT TITLE:					
PROJECT ADDRESS:					

CONTRACTOR DETAILS

CONTRACTOR			CONTRACTORS ABN	
CONTRACTOR ADDRESS				
SUPERVISOR NAME			POSITION / TITLE	
CONTACT TEL NO.	Phones:	Fax:	SIGNATURE	

SENIOR MANAGEMENT / DIRECT MANAGER APPROVAL - Refer Delegations (Where Residual Risk remains as High or Very High after Control Measures identified)

NAME	POSITION / TITLE	
DATE	SIGNATURE	

PERSON CONDUCTING THE BUSINESS OR UNDERTAKING (PCBU) PRINCIPAL CONTRACTOR / CUSTOMER DETAILS (IF APPLICABLE)

PRINCIPAL CONTRACTOR	NAME OF REPRESENTATIVE	
DATE SWMS ACCEPTED	SIGNATURE	

IDENTIFICATION OF HIGH RISK CONSTRUCTION ACTIVITY

Involves a risk of a person falling more than 2 m	Is carried out on a telecommunication tower	Is carried out in an area in which there are artificial extremes of temperature	Involves, or is likely to involve, the disturbance of asbestos	
Involves structural alterations or repairs that require temporary support to prevent collapse.	Is carried out in an area at a workplace in which there is any movement of powered mobile plant	Is carried out on, in or adjacent to a road, railway, shipping lane or other traffic corridor that is in use by traffic other than pedestrians	Involves demolition of an element of a structure that is load-bearing or otherwise related to the physical integrity of the structure	
Is carried out in or near water or other liquid that involves a risk of drowning	Is carried out on or near pressurised gas distribution mains or piping	Is carried out on or near chemical, fuel or refrigerant lines	Is carried out on or near energised electrical installations or services	
Is carried out in an area that may have a contaminated or flammable atmosphere	Is carried out in or near a shaft or trench with an excavated depth greater than 1.5 m	Involves the use of explosives	Is carried out in or near a tunnel	

SAFE WORK METHO	DD STATEMENT (SWMS) - 001 GENERAL ACTIVITIES	Document No.:	SWMS-001	Version No.:	1A
Release Date:	1 July 2021	Uncontrolled if Printed		Page 1 of 25	





PLANT AND EQUIPMENT

- Where relevant, plant is registered with the statutory authority, and where relevant, the plant's design is registered with the statutory authority.
- Plant is fit for purpose, inspected, maintained, serviced, and repaired in accordance with manufacturer's / supplier's instructions or other specified standard representing good practice.
- Plant is accompanied by manufacturer's / supplier's instructions or other specified standard representing good practice and is available to the operator / user.
- Where relevant, the operator of the plant is licenced by the statutory authority.

PLANT REGISTER REFERENCE NO.	PLANT / EQUIPMENT REQUIRED TO UNDERTAKE THE TASK	USED ON PROJECT	REGISTRATION NO	CERTIFICATE NO	PLANT RISK ASSESSMENT COMPLETED	PRE- DELIVERY INSPECTION COMPLETED

HAZARDOUS CHEMICALS

- Hazardous chemicals to be used during the activity shall have a Hazardous Chemicals Risk Assessment completed prior to use.
- The materials shall be registered on the Hazardous Chemicals Register

HAZARDOUS CHEMICALS REQUIRED TO UNDERTAKE THE TASK:	USED ON PROJECT	UN NUMBERS	DG NUMBERS	RISK ASSESSMENT COMPLETED	SDS PROVIDED

SAFE WORK METHO	DD STATEMENT (SWMS) - 001 GENERAL ACTIVITIES	Document No.:	SWMS-001	Version No.:	1A
Release Date:	1 July 2021	Uncontrolled if Printed		Page 2 of 25	



PERMITS

- The following Permits to Work are implemented by the Organisation (Principal Contractor) in managing high risk activities.
- The following Permits are to be completed prior to undertaking this activity and these are to be submitted for approval prior to undertaking these activities.

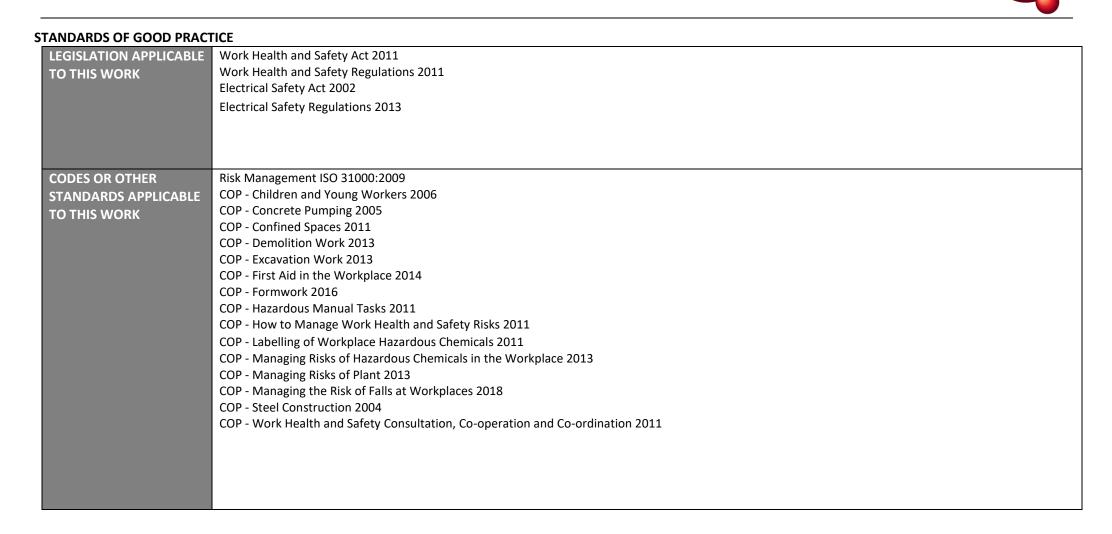
NAME	REQUIRED	NAME	REQUIRED
Hot Works (Grinding / Welding etc.)		Excavation	
Work at Heights		Work In, Over or Adjacent to Water	
Confined Space		Ladders (Where Not Used for Access Purposes Only)	
Other		If Other, identify:	

TRAINING AND COMPETENCIES

• The following training and competencies are required to be completed by personnel in order to undertake this activity.

NAME	COURSE CODE (IF APPLICABLE)
Work Safely in the Construction Industry (Construction White / Blue Card)	CPCCOHS1001A
Induction into the SWMS	N/A

SAFE WORK METHOD STATEMENT (SWMS) - 001 GENERAL	ACTIVITIES Document No.: SWMS-001	Version No.:	1A
Release Date: 1 July 2021	Uncontrolled if Printed	Page 3 of 25	



SAFE WORK METHOD STATEMENT (SWMS) - 001 GENERAL ACTIVITIES	Document No.: SWMS-001	Version No.: 1A
Release Date: 1 July 2021	Uncontrolled if Printed	Page 4 of 25



HAZARD IDENTIFICATION, RISK ASSESSMENT AND CONTROL OF ACTIVITY (HIRAC)

		INTR	INSIC	RISK	HAZARD CONTROLS		RESIDUAL RISK			RESPONSIBLE	
ACTIVITY / TASK / JOB STEP	HAZARD / RISK	L	с	R	25-30 VERY HIGH – STOP WORK 11-19 ACCEPTABLE – MAINTAIN CONTROLS	20-24 HIGH - SENIOR MGMT APPROVAL REQ 0-10 LOW – MONITOR CONTROLS	L	с	R	PERSON (WHO IMPLEMENTS)	
Travelling to and from Work *Work Owned or Operated Vehicles ONLY – DOES NOT include use of private vehicles for travelling to or from work.	Journeys to and from places of work require Employees and Contractors to travel by car, truck, motorcycle or some other form of motorised transport, from one location to the other. Injuries may be caused through impact of: • One vehicle to another, or • One vehicle to a stationary object, or • Moving materials and products as a result of the sudden stopping of the vehicle.	5	21	26	or Territory licence Vehicles must be: In good working ord Regularly maintaine Territory roadworth Registered and insu All drivers must be ade work/private vehicles t handling road and adve All materials and produ during travel in such av result of an impact coll	ed and meet current State or ny requirements, and ured appropriately quately experienced in driving o and from places of work and in erse weather conditions acts must be stored and secured way as not to be hazardous as a ision cessary and have provision for	1	11	12	Site Supervisor and workers	
General Planning	Incomplete training and inductions	7	16	23	 the required task Make sure you employees/contractors Ensure that there is additional tables 	equate, competent supervision s/contractors are using the correct	1	6	7	Site Supervisor, Workers and Contractors	
	Inadequate response to emergency situation	5	21	26	 Location of first aid kit Emergency responders and displayed on site n 	are clearly identified in site induction	1	11	12	Site Supervisor	

SAFE WORK METHOD STATEMENT (SWMS) - 001 GENERAL ACTIVITIES		Document No.:	Version No.: 1A		
Release Date:	1 July 2021	Uncontrolled if Printed		Page 5 of 25	



		INTR	INSIC	RISK HAZARD CONTROLS			RES RIS	SIDUA K	L	RESPONSIBLE
ACTIVITY / TASK / JOB STEP	HAZARD / RISK	L	с	R	25-30 VERY HIGH – STOP WORK 11-19 ACCEPTABLE – MAINTAIN CONTROLS	20-24 HIGH - SENIOR MGMT APPROVAL REQ 0-10 LOW – MONITOR CONTROLS	L	с	R	PERSON (WHO IMPLEMENTS)
	Poor access	5	16	21	 Provide adequate light basements and other er suitably defined and lit Enter the work site thro 	penters and their equipment ing to the workplace, especially in nclosed areas. Access ways are to be	3	6	9	Site Supervisor and workers
	Insufficient Lighting lack of adequate ventilation	5	16	21	fuelled equipment has t	consult with the relevant a is adequately ventilated, and that he correct safety equipment an open air environment	1	6	7	Site Supervisor and workers
Working in Sunlight, Heat and Cold	Exposure to extreme heat and sunlight	5	16	21	 Recommended PPE is 50 hard hat with a flap at the Consideration must be a sleeves. Workers encout working for extended prodegrees Celsius When working outdoors is possible, where there sunscreen 	iew to identify hazards and risks. 0 +sunscreen, long sleeved shirt, he back, and AS rated sunglasses. given to overheating due to long raged to take regular breaks whilst eriods in high temperatures over 35 s seek shade if possible. If no shade is exposed skin, wear 50+ utes before exposure to the sun rs or sooner	1	11	12	Site Supervisor and workers
	Exposure to Wet/Cold	5	16	21	Long pants/ jumpers de Wear PPE of safety foot	onal clothing to normal conditions. pendent upon weather conditions wear and eyewear, and high visibility where displayed signage requires it	1	11	12	Workers

SAFE WORK METHO	SAFE WORK METHOD STATEMENT (SWMS) - 001 GENERAL ACTIVITIES		SWMS-001	Version No.: 1A		
Release Date:	1 July 2021	Uncontrolled if Printed		Page 6 of 25		



		INTR	RINSIC	RISK	HAZARD CONTROLS		RESIDUAL RISK			RESPONSIBLE	
ACTIVITY / TASK / JOB STEP	HAZARD / RISK	D / RISK		R	25-30 VERY HIGH – STOP WORK 11-19 ACCEPTABLE – MAINTAIN CONTROLS	20-24 HIGH - SENIOR MGMT APPROVAL REQ 0-10 LOW – MONITOR CONTROLS	L	с	R	PERSON (WHO IMPLEMENTS)	
Moving about the Worksite	Personal injury	5	11	16	 Identify risks and haza assessments, for examp Conduct proper site inc 	g for proper visual assessment	3	6	9	Site Supervisor and workers	
Delivery of Material	Machinery / plant injury	5	21	26	 Identify risks and haza assessments, for examp Conduct proper site inc Move at a pace allowin Wear the correct PPE 	/ site office before entering site rds through site inductions and risk ole site safety checklists luctions g for proper visual assessment including safety footwear, safety clothing as per site signage	1	11	12	Site Supervisor and workers	
	Manual handling	5	11	16	techniques when loadirThe lifting of loads is k sought where necessar	orrect bending, lifting and carrying ng or unloading ept to a minimum and assistance is y including Safety footwear, Safety	3	6	9	Site Supervisor and workers	
	Vehicle access	5	21	26	 Check that the truck licences, certificates of Vehicles must have pro The delivery or set d protected from worker Provide traffic contro affect other traffic, or p 	drivers and plant operators hold competencies per access to site own area must be away from, or s and pedestrians I / management where deliveries public and pedestrian access and set down areas to all persons,	3	11	14	Site Supervisor	

SAFE WORK METHOD STATEMENT (SWMS) - 001 GENERAL ACTIVITIES	Document No.:	SWMS-001	Version No.:	1A
Release Date: 1 July 2021	Uncontrolled if Printed		Page 7 of 25	



		INTR	INSIC	RISK	HAZARD CONTROLS		RES RIS	SIDUA K	L	RESPONSIBLE	
ACTIVITY / TASK / JOB STEP	HAZARD / RISK	L	с	R	25-30 VERY HIGH – STOP WORK 11-19 ACCEPTABLE – MAINTAIN CONTROLS	20-24 HIGH - SENIOR MGMT APPROVAL REQ 0-10 LOW – MONITOR CONTROLS	L	с	R	PERSON (WHO IMPLEMENTS)	
	Manual handling	5	21	26	 Implement exclusion zo Ensure that loads a secu Ensure that SWL of chair 	ired before lifting	3	11	14	Site Supervisor and workers	
	Failing unloading systems	5	21	26		peing used make sure lifting gear I all chains and slings have been ns is not exceeded	1	11	12	Site Supervisor and workers	
	Use of vehicle mounted crane	5	21	26	for truck, Hiab, bobcat,	rt has been conducted on machine	1	11	12	Site Supervisor and workers	
Running out an Electrical Lead Tick if Applicable	Potential for damage from pedestrian/vehicular/plant movement causing serious injuries	5	16	21	 damage by traffic and fr Consider what additional needed Check that the power to plugging in the lead Run out the lead from the work area. Locate lead appropriate Check leads are not han framework. Use lead hot Check lead is out of harr NOTE. The last stand or before the work area. U any left on the drum. Ardiameter) (insulated) to 	al materials, such as hooks, may be o the main box is turned off before ne main power box towards the on stands or in ducts as ging over scaffold or other metal boks m's way and away from moisture hook should finish about 4m nwind any surplus lead, including ttach it in large coils (about 1m the last stand or hook s occurred may a tool be connected,	3	6	9	Site Supervisor and workers	

SAFE WORK METHOD STATEMENT (SWMS) - 001 GENERAL ACTIVITIES	Document No.: SWMS-001	Version No.: 1A
Release Date: 1 July 2021	Uncontrolled if Printed	Page 8 of 25



		INTR	INSIC	RISK	HAZARD CONTROLS		RES RIS	SIDUA K	۱ L	RESPONSIBLE			
ACTIVITY / TASK / JOB STEP	HAZARD / RISK	L	с	R	25-30 VERY HIGH – STOP WORK 11-19 ACCEPTABLE – MAINTAIN CONTROLS	20-24 HIGH - SENIOR MGMT APPROVAL REQ 0-10 LOW – MONITOR CONTROLS	L	с	R	PERSON (WHO IMPLEMENTS)			
Setting up Stands and Hooks, and using Manual Hand Tools	Unstable vehicle loads	5	16	21	 Check stands and hooks high enough to clear tra Check stands are stable 	are away from trafficable area and ffic	3	6	9	Site Supervisor and workers			
Tick if Applicable □	Inadequate training	5	16	21	toolsUse the right tool for theKeep cutting tools sharp	perly trained in the safe use of hand e job and cover sharp edges with suitable e tool and to prevent injuries from	3	6					
	Incorrect use of hand tools	5	16	21	 Do not throw tools. Han workers Do not wear bulky glove 	d them handle first, directly to other es to operate hand tools	3	6	9				
	Tools in poor condition	5	16	21	files, screwdrivers, or sleTools handles must fit tiUse good-quality tools always	ghtly into the head of the tools and keep them in good condition Keep them clean and dry and store	3	6	9				
	Defective tools	3	11	14	Do not use a slot screw punch, or wrenches as h	is they were not intended to do eg. driver as a chisel, pry bar, wedge or nammers its before use. Replace or repair	1	11	12				
Using Electrical and Battery Powered Tools Tick if Applicable	Personal injury	5	11	16	is specifically intended fRemove the battery from	m the tool. Make sure that the tool ed off before changing accessories,	3	6	9	Site Supervisor and workers			

SAFE WORK METHOD STATEMENT (SWMS) - 001 GENERAL ACTIVITIES		Document No.:						
Release Date:	1 July 2021	Uncontrolled if Printed		Page 9 of 25				



ACTIVITY / TASK / JOB STEP HAZARD / RISK L I I I I I I I I I I I I I I I I I I I	с	R	KISKRESPONSIBLE PERSON WORK25-30 VERY HIGH - STOP WORK20-24 HIGH - SENIOR MGMT APPROVAL REQLCRRESPONSIBLE PERSON (WHO IMPLEMENT)11-19 ACCEPTABLE - MAINTAIN CONTROLS0-10 LOW - MONITOR CONTROLSLCRWerene Werene Detection, dust mask, gloves, safety boots or shoesLCRR• Store a battery pack safely so that no metal part, nails, screws, wrenches etc. can come into contact with the battery terminalsLCRR• Wear PPE and clothing that is appropriate for the work you are doing eg. Safety glasses or goggles, hearing protection, dust mask, gloves, safety boots or shoesLLLLL• Switch off tools before connecting them to a power supplyDisconnect the power supply before making adjustments or changing accessoriesKeep power cords clear of tools and the path that the tool will takeLLLLL• Use clamps, a vice or other devices to hold and support the piece you are working on, when practical to do so • Use only approved extension leadsLLLLL• Use only approved extension leadsKeep power cords away from heat, water, oil, sharp edges and moving partsLLLLL
			 screws, wrenches etc. can come into contact with the battery terminals Wear PPE and clothing that is appropriate for the work you are doing eg. Safety glasses or goggles, hearing protection, dust mask, gloves, safety boots or shoes Switch off tools before connecting them to a power supply Disconnect the power supply before making adjustments or changing accessories Keep power cords clear of tools and the path that the tool will take Use clamps, a vice or other devices to hold and support the piece you are working on, when practical to do so Use only approved extension leads Keep power cords away from heat, water, oil, sharp edges and moving parts
Inadequate training 5			 Store tools in a dry, secure location when they are not being used
Safety and Compliance testing not 5	16	21	 Use the right tool for the job Keep cutting tools sharp and cover sharp edges with suitable covering to protect the tool and to prevent injuries from unintended contact Wear the correct PPE for the job you are doing. This includes 30+ broad spectrum sunscreen, long sleeved shirt, long trousers, safety glasses, safety footwear, and well-fitting gloves
Safety and Compliance testing not 5 conducted by licensed Electrician 5 Electrical equipment not tested or 5 tagged 5	21	21	 A licenced electrician shall undertake all electrical test and tagging Use only tools that have been tested and tagged Use only the kind of battery that the manufacturer specified for the tool you are using 1 11 12 11 12

SAFE WORK METH	DD STATEMENT (SWMS) - 001 GENERAL ACTIVITIES	Document No.:	SWMS-001	Version No.:	1A
Release Date:	1 July 2021	Uncontrolled if Printed		Page 10 of 25	



		INTR	INSIC	RISK	HAZARD CONTROLS	HAZARD CONTROLS		SIDUA K	۱ L	RESPONSIBLE
ACTIVITY / TASK / JOB STEP	HAZARD / RISK	L	с	R	25-30 VERY HIGH – STOP WORK 11-19 ACCEPTABLE –	20-24 HIGH - SENIOR MGMT APPROVAL REQ 0-10 LOW – MONITOR	L	с	R	PERSON (WHO IMPLEMENTS)
					MAINTAIN CONTROLS	CONTROLS				
					 Corded tools are to be prior to use for any visil 	visually inspected by the operator ble signs of damage				
	RCD's not tested	3	21	24	 Ensure that all electrica of RCD's RCD's shall be tested ar 	I tools are protected through the use	1	11	12	
	Slips, trips and falls.	7	16	23	 which may cause accide Do not carry tools in a hands on a ladder, whi doing any hazardous we Point sharp tools eg. 	way that interferes with using both le climbing on a structure, or when ork Saws, chisels, knives etc. lying on les. Handles should not extend over	3	6	9	
Disconnecting Tools Tick if Applicable	Defective or damaged tools	3	11	14	 clearly "Out of Service f Replace damaged equidefective tools Inspect cords for defect fraying and other signs f Check for damaged swillocks Inspect the plug for coprongs 	, remove it from service, and tag it	3	6	9	Site Supervisor and workers
	Disconnecting tools before turning off power and removing plug from socket, can cause electrocution and death	3	21	24	 Turn off power Remove power cord plu 	ug from socket	1	11	12	Workers

SAFE WORK METHO	DD STATEMENT (SWMS) - 001 GENERAL ACTIVITIES	Document No.:	SWMS-001	Version No.:	1A
Release Date:	1 July 2021	Uncontrolled if Printed		Page 11 of 25	



		INTR	INSIC	RISK	HAZARD CONTROLS		RES RIS	SIDUA K	L	RESPONSIBLE
ACTIVITY / TASK / JOB STEP	HAZARD / RISK	L	с	R	25-30 VERY HIGH – STOP WORK 11-19 ACCEPTABLE – MAINTAIN CONTROLS	20-24 HIGH - SENIOR MGMT APPROVAL REQ 0-10 LOW – MONITOR CONTROLS	L	с	R	PERSON (WHO IMPLEMENTS)
	Personal injury	5	11	16	 access is required. Eg. L platforms Use the hierarchy of co Look over the area you Clear the route where p If potential hazards are work site Ensure other workers a Seek assistance when n Do not attempt to nego sites unaided Do not erect a ladder in 	ent of the work and identify what adder, scaffolding or elevated work ntrols to select the safest option have to move the ladder to possible of potential trip hazards too great, find another route to the re aware of your intentions noving larger ladders triate larger ladders through work	3	6	9	Site Supervisor and Workers
Moving a Ladder to and from Site Tick if Applicable □	Poorly secured work equipment	5	11	16	if necessary) Check base pads are int Check non slip feet on t Place ladder on even su NOTE. Ladders must be at base for every 4 met Confirm ladder is suitab Do not use metal ladde	he ladder are fitted Irface and ensure its stability leaning on a 4:1 ratio (1 metre out res up) ole to application rs for electrical work ade ladders on Construction Sites	3	11	14	Site Supervisor and workers

SAFE WORK METHOD STATEMENT (SWMS) - 001 GENERAL ACTIVITIES	Document No.: SWMS-001	Version No.: 1A	
Release Date: 1 July 2021	Uncontrolled if Printed	Page 12 of 25	



		INTR	INSIC	RISK	HAZARD CONTROLS		RE RIS	SIDUA SK	\L	RESPONSIBLE	
ACTIVITY / TASK / JOB STEP	HAZARD / RISK	L	с	R	25-30 VERY HIGH – STOP WORK 11-19 ACCEPTABLE – MAINTAIN CONTROLS	20-24 HIGH - SENIOR MGMT APPROVAL REQ 0-10 LOW – MONITOR CONTROLS	L	с	R	PERSON (WHO IMPLEMENTS)	
Using a Ladder Tick if Applicable	Poorly secured work equipment	5	11	16	 safety glasses and hat Position ladder in a 4:1 the base must be 1 me suitable lean Ladders must extend a securing and the top th used at any time Secure ladder top and Maintain three points over reaching Position trunk between Do no overload ladder access step ladder as a work) Do not use in adverse on Do not use near electrition 	of contact with ladder always. Avoid n stiles at all time . One person at a time only to work platform (other than light weather conditions	3	11	14	Site Supervisor and workers	
Framing – Single Level Construction Tick if Applicable	 Manual handling Examples Holding tools Turning screws Hitting with a hammer Jumping down from a ladder Throwing materials from the roof to the ground Loading equipment and materials Unloading equipment and materials 	5	16	21	 Identify specific site ha Eliminate the need for Make sure workers are suffi Manual handling techr Team lifting Assessing and carrying Rest breaks as needed 	zards and risks Manual Handling where possible ciently trained and experience in: iiques loads e to site as possible, safely parking n of the activity	3	6	9	Site Supervisor and workers	
	FE WORK METHOD STATEMENT (SWMS) - 001 GENERAL ACTIVITIES				o.: SWMS-001	,	Version No.: 1A				
Release Date: 1 July 2	021		Unc	ontrolled	l if Printed			1	Page 13	of 25	



		INTR	INSIC	RISK	HAZARD CONTROLS		RE RIS	SIDUA SK	\L	RESPONSIBLE
ACTIVITY / TASK / JOB STEP	HAZARD / RISK	L	с	R	25-30 VERY HIGH – STOP WORK 11-19 ACCEPTABLE –	20-24 HIGH - SENIOR MGMT APPROVAL REQ 0-10 LOW – MONITOR	L	с	R	PERSON (WHO IMPLEMENTS)
					MAINTAIN CONTROLS	CONTROLS				
	Carrying equipment and materials Failing to correctly assess a load				 injuries Limit each load to a min wherever possible. Wo seek assistance. WARN than 55kg without meet Ensure safety footwear at a minimum Use gloves where hand 	he load factor to cause Manual Handling nimum and seek assistance orkers lifting more than 20kg are to IING. Workers are not to lift more hanical assistance or team lifting and high visibility clothing is worn injuries are a possibility				
	Manual handling	7	11	18	 analysis or similar Pair experienced and possible Lifting and moving wo lighten the load where Weights lifted match th will vary in the loads th Manual Handling train 	ne ability of the worker. Each worker	3	6	9	Site Supervisor and workers
	Electrical tool hazards	5	21	26	 Explosive power tools operators. Ensure tha unoccupied prior to usi 	are only to be used by experienced t adjoining rooms and spaces are ng EPT's essors and residual current devices	3	6	9	Site Supervisor and workers
	Personal injury	9	11	20	areas are and routes of	ed to site is scheduled to align with	3	6	9	Site Supervisor and workers

SAFE WORK METHO	OD STATEMENT (SWMS) - 001 GENERAL ACTIVITIES	Document No.:	SWMS-001	Version No.:	1A
Release Date:	1 July 2021	Uncontrolled if Printed		Page 14 of 25	



		INTR	INSIC	RISK	HAZARD CONTROLS		RES RIS	SIDUA SK	۱L	RESPONSIBLE
ACTIVITY / TASK / JOB STEP	HAZARD / RISK	L	с	R	25-30 VERY HIGH – STOP WORK 11-19 ACCEPTABLE – MAINTAIN CONTROLS	20-24 HIGH - SENIOR MGMT APPROVAL REQ 0-10 LOW – MONITOR CONTROLS	L	с	R	PERSON (WHO IMPLEMENTS)
Using Power Saws Tick if Applicable	Electrical tool hazard	5	21	26	 the power lead and plu Ensure that all mains vowithin last five months Set up tool on a stable If cutting long pieces of 	oltage tools are tested and tagged surface timber, ensure that a support is correct height during cut	1	11	12	Site Supervisor and workers
	Kickbacks causing severe cuts	5	16	21	 guards from tools Ensure that tool complision specification and has not provide the prior to the provide the prevent timber from 	starting saw if needed use clamps	1	11	12	Site Supervisor and workers
	Noise	7	21	28	 Always wear PPE when glasses and hearing pro 	using power tools including safety tection	3	6	9	Site Supervisor and workers
Erecting Structural Beams	Inhalation of dust and fumes	7	16	23	 Always wear PPE when breathing apparatus Avoid breathing dust 	using power tools including	3	6	9	Site Supervisor and workers
Tick if Applicable □	Manual handling.	5	11	16	 analysis or similar Mechanical assistance beams into position Lifting gear (slings/chailifting gear must be cer (rigger) before use 	rds and risk using a job safety must be used to lift structural ns) must be in good condition. All tified by a competent person pe licensed, competent and	3	6	9	Site Supervisor and workers

SAFE WORK METHO	DD STATEMENT (SWMS) - 001 GENERAL ACTIVITIES	Document No.:	SWMS-001	Version No.:	1A
Release Date:	1 July 2021	Uncontrolled if Printed		Page 15 of 25	



		INTR	INSIC	RISK	HAZARD CONTROLS		RES RIS	SIDUA SK	۱L	RESPONSIBLE
ACTIVITY / TASK / JOB STEP	HAZARD / RISK	L	с	R	25-30 VERY HIGH – STOP WORK 11-19 ACCEPTABLE – MAINTAIN CONTROLS	20-24 HIGH - SENIOR MGMT APPROVAL REQ 0-10 LOW – MONITOR CONTROLS	L	с	R	PERSON (WHO IMPLEMENTS)
					 When using mechanical assistance, all slings and/or chains must be left attached to the support beam until beam is adequately secured 					
	Electrical hand tool hazard	5	21	26	 Manual Handling training and awareness must be provided to workers and safe manual handling techniques used PPE, including high visibility clothing, safety footwear, and safety eyewear and hearing protection must be available and worn 			11	12	Site Supervisor and workers
	Personal injury	7	16	23	needs to be cleaned	 Clear the area prior to commencing work, clean what needs to be cleaned 		6	9	Site Supervisor and workers
Fixing Windows Tick if Applicable □	Unsecured beam falling from position	3	21	24	 A minimum of two workers must secure each end of the beam into position. Spotters must be deployed to assist when lifting No persons are to be under swinging arc of the load Pre drill anchor holes to enable rapid securing of beam Less experienced workers are to be paired with a more experienced worker. WARNING. Apprentices are not to work alone in securing beams and are to be provided direct supervision 		1	16	17	Site Supervisor and workers

SAFE WORK METHOD STATEMENT (SWMS) - 001 GENERAL ACTIVITIES	Document No.:	SWMS-001	Version No.:	1A
Release Date: 1 July 2021	Uncontrolled if Printed		Page 16 of 25	



		INTR	INSIC	RISK	HAZARD CONTROLS		RESIDUAL RISK		L	RESPONSIBLE
ACTIVITY / TASK / JOB STEP	HAZARD / RISK	L	с	R	25-30 VERY HIGH – STOP WORK 11-19 ACCEPTABLE – MAINTAIN CONTROLS	20-24 HIGH - SENIOR MGMT APPROVAL REQ 0-10 LOW – MONITOR CONTROLS	L	с	R	PERSON (WHO IMPLEMENTS)
	Manual handling	5	11	16	 the lift Use only experienced capable of completing t and less experienced en Weights lifted must ma work will vary in the loa When lifting and fitting Safety glasses should be 	atch the ability of the worker. Each ids they can lift window consider wearing of gloves e worn at all times. Other PPE, such high visibility clothing to be worn as	1	6	7	Site Supervisor and workers
Fixing Internal and External Woodwork, including Doors and Windows Tick if Applicable	Broken glass	5	11	16	 may cause falls. When r windows, workers mus deck of the scaffold or c Avoid any broken glass Fix window on both sid falling Tape glass (cross) prior 	oss window and door openings that removing timber railings for fitting of st maintain both feet firmly on the construction flooring es (top and bottom) to secure from to moving into position and ensure ng is ready to use when window is	1	6	7	Site Supervisor and workers
	Manual handling injuries	5	11	16	 Pair experienced and let Workers must possess in operate hand and powe Test and tag electrica current devices regularl Undertake lifting and muthe load where necessa 	nployees access to the work site ss experienced workers as needed nduction cards and be competent to er tools I tools, compressors and residual y oving work with assistance to lighten ry atch the ability of the worker. Each	1	6	7	Site Supervisor and workers

SAFE WORK METHO	DD STATEMENT (SWMS) - 001 GENERAL ACTIVITIES	Document No.:	SWMS-001	Version No.:	1A
Release Date:	1 July 2021	Uncontrolled if Printed		Page 17 of 25	



		INTR	INSIC	RISK	HAZARD CONTROLS		RE: RIS	SIDUA K	\L	RESPONSIBLE
ACTIVITY / TASK /	HAZARD / RISK				25-30 VERY HIGH -	20-24 HIGH - SENIOR MGMT				PERSON
JOB STEP			c	R	STOP WORK	APPROVAL REQ		c		(WHO IMPLEMENTS)
		L .	C	n	11-19 ACCEPTABLE –	0-10 LOW – MONITOR	L	Ľ	n	
					MAINTAIN CONTROLS	CONTROLS				
					 Wear PPE. Safety glasses should be worn at all times. Other 					
					PPE, such as safety foo	twear and high visibility clothing to				
					be worn as required by	the principal contractor				

METHODS FOR MONITORING AND REVIEWING EFFECTIVENESS OF CHOSEN CONTROL MEASURES

Process failure if any of the work does not go to plan, review the SWMS in consultation with supervisors and workers implement a JSA if required. The supervisor will ensure that all workers comply with these requirements by conducting regular site walk around to check on the work activities. Safe work method statements in use will be discussed at tool box meetings. By Signing I agree that I have had the opportunity for input into.

NOTE: Where residual risk is High or Very High, Senior Management or Direct Manager / Supervisor (as per Delegations) approval is required prior to commencing work.

SAFE WORK METH	IOD STATEMENT (SWMS) - 001 GENERAL ACTIVITIES	Document No.:	SWMS-001	Version No.:	1A
Release Date:	1 July 2021	Uncontrolled if Printed		Page 18 of 25	



RISK MATRIX

Perform a risk assessment for each hazard identified by:

- (i) Determining the consequences (refer Table 1).
- (ii) Determining the likelihood of the consequence occurring (refer Table 2).
- (iii) Apply the values obtained from Tables 1 and 2 to the Qualitative Risk Matrix (Table 3) to obtain the resultant Risk Score and Level.
- (iv) Apply priorities for the implementation of control measures in accordance with the Priority Matrix.

TABLE 1 – CONSE	QUENCE	TABLE 2 - LIKELIHOOD				
LEVEL	DESCRIPTOR	LEVEL	DESCRIPTOR			
INSIGNIFICANT	No illness or injuries	ALMOST CERTAIN	Occurs regularly			
MINOR First aid treatment		LIKELY	Expected to occur			
MODERATE	Medical treatment required	POSSIBLE	Has occurred in the last two years			
MAJOR Serious Injury/illness		UNLIKELY	Has occurred only once or twice during the preceding 5 years			
CATASTROPHIC Death		RARE	Has not occurred during the preceding 5 years			

TABLE 3 – RISK LEVEL / PR	IORITY				
LIKELIHOOD			CONSEQUENCE		
LIKELIHOOD	INSIGNIFICANT - 1	MINOR - 6	MODERATE - 11	MAJOR - 16	CATASTROPHIC - 21
ALMOST CERTAIN – 9	L 10	M 15	H 20	VH 25	VH 30
LIKELY – 7	L 8	M 13	M 18	H 23	VH 28
POSSIBLE – 5	L6	M 11	M 16	H 21	VH 26
UNLIKELY – 3	L 4	L 9	M 14	M 19	H 24
RARE - 1	L 2	L 7	M 12	M 17	H 22

RISK LEVEL		PRIORITY		HIERARCHY C	OF CONTROL
V	VERY HIGH	(HIGH The Activity MUST NOT COMMENCE. If started STOP IMMEDIATELY. Activity MUST NOT START until controls are implemented to reduce risk. 1		1. Eliminate	4. Engineer
н	HIGH	Implement controls within a reasonable timeframe to reduce the risk to as low as reasonably practical.		2. Substitute	5. Admin
N	MEDIUM	Implement controls within a reasonable timeframe to reduce the risk to as low as reasonably practical.	3	3. Isolate	6. PPE
L	LOW	Implement controls as considered necessary to further reduce the risk to as low as reasonably practical.	4		

SAFE WORK METHO	DD STATEMENT (SWMS) - 001 GENERAL ACTIVITIES	Document No.:	SWMS-001	Version No.:	1A
Release Date:	1 July 2021	Uncontrolled if Printed		Page 19 of 25	

EMERGENCY PREPAREDNESS AND RESPONSE

Emergency preparedness and response preparations specific to the hazards identified within this SWMS are to be implemented as follows:

- Where the organisation is a Principal Contractor (PC), emergency preparedness will be undertaken and site specific response procedures will be prepared (refer Emergency Response process).
- Where the organisation is undertaking work on behalf of a PC (appointed as a Subcontractor), the organisation will work in accordance with the emergency provisions/ emergency response plan put in place by the PC. For this project the PC is Watpac as stated on page 1 of this SWMS.
- Where the organisation is undertaking works on behalf of a Client (not appointed as Principal Contractor) where the Client is in control of the workplace, the organisation will consult
 and communicate with the Client to determine emergency preparedness and response requirements.
- Where the organisation is in control of the workplace or is requested by the Principal Contractor, the organisation will undertake emergency preparedness and prepare specific emergency response procedures (refer Flowcharts for Emergency Response).

MONITORING AND REVIEW

Use Task Observation form in undertaking formal monitoring and review in accordance with adopted schedule.

OBSERVATION LOG	01	02	03	04	05	06
INITIAL						
DATE						

SWMS REVIEW AND AMENDMENT

This Safe Work Method Statement will be reviewed in consultation with those workers executing the work in response to the following:

- Any change to the standards of 'good practice' including any statutory requirement
- Any change in design
- Any change in the work environment
- Any change in the personnel performing the work
- Any change in the plant, substances, materials and structures
- After a task observation or inspection has been carried out and additional hazards have been identified
- Near miss, injury or illness results from exposure to a hazard / risk to which the Safe Work Method Statement includes
- Formal review of SWMS in accordance with adopted monitoring and review schedule.

SAFE WORK METH	IOD STATEMENT (SWMS) - 001 GENERAL ACTIVITIES	Document No.:	SWMS-001	Version No.:	1A
Release Date:	1 July 2021	Uncontrolled if Printed		Page 20 of 25	





• At a minimum, 12 monthly

e WORK METHOD STATEMENT (SWMS) - 001 GENERAL ACTIVITIES ase Date: 1 July 2021	Document No.:	SWMS-001	Version No.:	1A
Release Date: 1 July 2021	Uncontrolled if Printed		Page 21 of 25	



RECORD OF AMENDMENT

DATE OF REVIEW	ACTIVITY / TASK / JOB STEP REVIEWED	PERSON UNDERTAKING REVIEW	REVIEW RECOMMENDATIONS / AMENDMENT

SWMS DEVELOPMENT, TRAINING AND ACKNOWLEDGEMENT

A person performing work otherwise interacting with the work associated with this Work Method Statement must sign this Work Method Statement before commencing the activity / task or interacting with it. By signing the Work Method Statement the person is stating:

- They were involved in the compilation of the Work Method Statement including any associated risk assessment
- If they were not involved in the original compilation of the Work Method Statement including any associated risk assessment, they have been given the opportunity to comment on the statement
- They have read or been read the Work Method Statement
- They have received training and education in the work methodology expressed in the Work Method Statement
- They understand the Work Method Statement
- They have the skills and knowledge to perform the work as described in the Work Method Statement and as allocated to them
- They have the plant, materials, substances and structures to perform the work as described in this Work Method Statement and as allocated to them and that such plant, materials, substances and structures are 'safe' if they are used properly
- They understand they must comply with the content of the Work Method Statement.
- They have been issued and instructed in the correct use of the PPE required to fully undertake their role in accordance with this Work Method Statement.

SAFE WORK METH	OD STATEMENT (SWMS) - 001 GENERAL ACTIVITIES	Document No.:	SWMS-001	Version No.:	1A
Release Date:	1 July 2021	Uncontrolled if Printed		Page 22 of 25	



CONSULTATION – Evidence of consultation with the workforce (*Note: only a selection of the workgroup is required to sign off on the consultation section, all*

persons working under this SWMS must sign off on the induction section)

DATE OF CONSULTATION	WORKER'S FULL NAME	ROLE	WORKERS SIGNATURE

INDUCTION

DATE OF INDUCTION / ACTIVITY	WORKER'S FULL NAME	COMPANY	WORKERS SIGNATURE

SAFE WORK METHOD STATEMENT (SWMS) - 001 GENERAL ACTIVITIES		Document No.:	SWMS-001	Version No.:	1A
Release Date:	1 July 2021	Uncontrolled if Printed		Page 23 of 25	



DATE OF INDUCTION / ACTIVITY	WORKER'S FULL NAME	COMPANY	WORKERS SIGNATURE
		•	

SAFE WORK METHO	DD STATEMENT (SWMS) - 001 GENERAL ACTIVITIES	Document No.:	SWMS-001	Version No.:	1A
Release Date:	1 July 2021	Uncontrolled if Printed		Page 24 of 25	



DATE OF INDUCTION / ACTIVITY	WORKER'S FULL NAME	COMPANY	WORKERS SIGNATURE

COPY AND ATTACH ADDITIONAL PAGES IF REQUIRED

SAFE WORK METHOD STATEMENT (SWMS) - 001 GENERAL ACTIVITIES	Document No.: SWMS-001	Version No.: 1A
Release Date: 1 July 2021	Uncontrolled if Printed	Page 25 of 25