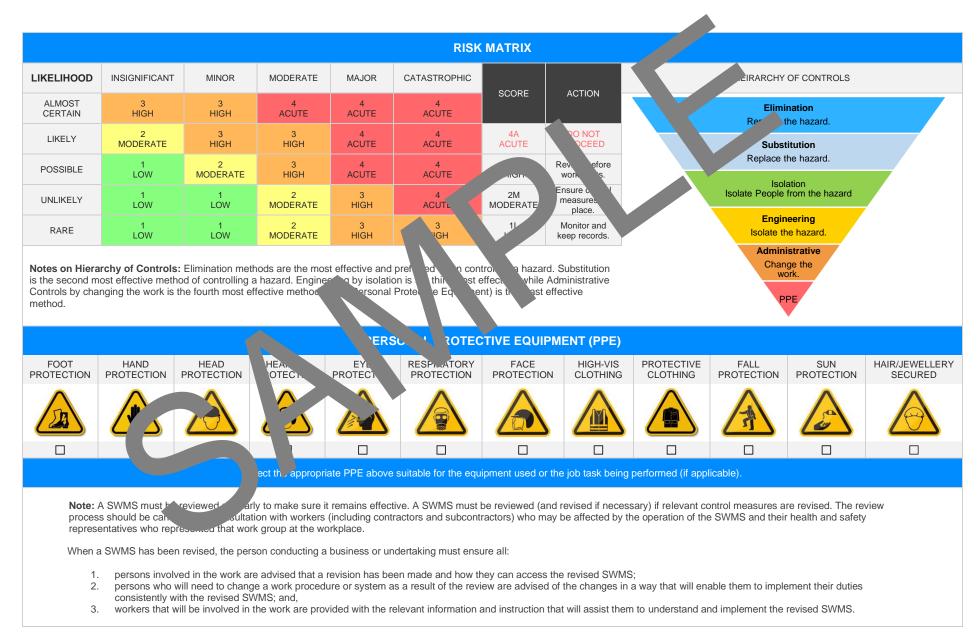
5T Excavator and Skid Steer Loade	er Combo On Site SAFE W		IT (SWMS)
TASK OR ACTIVITY	(: 5T Excavator and Skid Steer Lo	oader Com On Site	
Business Name: [Company Name]		ABN: [ABN]	SWMS#
Business Address: [Company Address]			
Contact Person:	Phone: [Phone]	Email:	
THIS SAFE WORK METHOD	STATEMENT IS . RU BY	PCBU OF THE PROJECT	
Under the Work Health and Safety Regulation (WHS Regulation), a person conductive proposed work starts.	icting a busin a undertaking (F U) is	s required to ensure at a safe work meth	nod statement (SWMS) is prepared before
Full Name:			
Signature:		Title:	Date:
Details of the person(s) responsible for ensuring implementation, here and a	complia e of the WMS as as review	ws and modifications of the SWMS.	
Full Name:		Title:	Phone:
ALL PERSONNEL PARTICIPATING IN ANY ACT. TY C. 'IS SWMS ML HAVE THE FOLLOWING COMMUNICATED		ALL RELEVANT PERSONNEL WHO HA' OPMENT AND APPROVAL OF THIS SW	
Safety meetings or toolbox and the sheduled in correct with level or one with level or control each hazards.	NAME	SIGNATURE	DATE
If an incident or a near house could work much top in exclately. Depending on the severity of the incident, a meeting will be the SWMS if required. The meeting may also be			
Any changes made to the SWMS incident or a near miss must be approved by the Person Conducting Business or Undertaking and communicated to all relevant personnel.			
The SWMS must be kept and be available for inspection at least until the work is completed. Where a SWMS is revised, all versions should be kept. If a notifiable incident occurs in relation to which the SWMS relates, then the SWMS must be kept for at least two years from the occurrence of the notifiable incident.			

						\$		
		CLI	ENT OR PRINCIPAL	CONTRACTOR D	ETAILS			
Client:						PE OF WORKS		
Project Name:						n of the specific work being	g carried out (otherwise	
Project Address:					known as a scope orks).			
Project Manager:								
Contact Phone:								
Project Manager S	ignature:							
Date SWMS suppli	ied to Project Manager:							
		ANY HIGH	RISK C IL UCTI	O. YORK BEING	CARRIED OUT			
involves a risk of a	person falling more than 2 r	neters.		□ v vried out on or near pressurised gas mains or piping.				
is carried out on a t	elecommunication tower.			☐ is carried out on or near chemical, fuel or refrigerant lines.				
involves demolition	of an element of a structul	load-bearing.		is carried out on or near energised electrical installations or services.				
involves demolition	of an element related to the	e vsical 'tv of a stru	lc.	is carried out in an area that may have a contaminated or flammable atmosphere.				
involves, or is likely	to inversion bing asbes	sto		involves tilt-up or precast concrete.				
involves structural	ation or repair that requi	ires porary support to p	prevent collapse.	is carried out on, in or adjacent to a road, railway, shipping lane or other traffic corridor.				
is carried out in or	a confi			is carried out in an area of a workplace where there is any movement of powered mobile plant.				
is carried out in/nea	ar a shaft or trench deepe	an 1.5m or tunnel involvin	ng use of explosives.	☐ is carried out in areas with artificial extremes of temperature.				
☐ is carried out in or r	near water other lice ina	at involves a risk of drowni	ng.	involves diving work.				
		ANY H	IGH-RISK MACHINEI					
Forklift	Crane/s	Hoist/s	Excavator	Backhoe/Loader	Boom Lift	EWP	🗌 Genie Lift	
Trencher	Drilling Rig	Trucks	Formwork	Bobcat	Flammable Gas	Fuel	Dozer	
High Voltage	Mulcher	Tilt-up Panels	Roller	Scissor Lift	Tractor	🗌 Other -		



JOB STEP	POTENTIAL HAZARDS	IR	CONTROL MEASURES	RR	RESPONSIBLE PERSON
SPECIFIC WORK STEPS	HAZARDS THAT MAY ARISE	INITIAL RISK	SPECIFIC MEASURES TO BE PUT IN PLACE TO ELIM E OR CONTROL RISKS	RESIDUAL RISK	NAME OF PERSON
1. Preparation	Trip and fall hazards, falling objects	₹ 7 1.	 Conduct a safety briefing with all workers involved in the perturbation of discuss potential hazards and control measures to be implemented using the preparation phase. Install proper signage in and are using the work area to inform works of normal trip and fall hazards and to maintain correness of their surround. Maintain a clean of the work of the work area to inform works of normal trip and fall hazards and to maintain correness of their surround. Maintain a clean of the work of the work of falling incider. Inspect work for any uneversity unstable would contrains, taking appropriate action to leave stabilise theore to minimis the activity of the preparation of leave stabilise theorem to minimis the activity of the preparation of leave stabilise theorem to minimis the activity of the preparation of leave stabilise theorem to minimis the activity of the preparation of leave stabilise theorem to maintain equipation of each machine, as well as hazard to be an advente. Inspect work of a contract on the working area to keep uninvolved personnel away from tential haves, such as falling objects. Es which concommune whom methods between operators and supporting crew, incluing the bush fractios, hand signals, or other standard communication practices. Require all work is to wear appropriate personal protective equipment (PPE) as a non-nary policy, including but not limited to steel-toed boots, high-visibility vests, and the good working order and free of defects that could contribute to accidents. Keep material stockpiles at a safe distance from the operating area, minimising the risk of inadvertent contact with machines or falling objects. Implement a buddy system for workers moving through the site, ensuring there is always someone watching out for obstacles and potential hazards. Utilise temporary barriers, such as cones or rope, to clearly delineate areas where trip and fall hazards may exist, and to direct foot traf	1L	
2. Pre-start inspection	Inadequate machine maintenance, leakage of hazardous chemicals	2M	 Conduct regular and thorough pre-start inspections of the excavator and skid steer loader to identify any potential maintenance issues or signs of wear. Ensure that all operators are trained and competent in the proper inspection and operation of the equipment to miniimise the risk of inadequate machine maintenance. 	1L	

JOB STEP	POTENTIAL HAZARDS	IR	CONTROL MEASURES	RR	RESPONSIBLE PERSON
SPECIFIC WORK STEPS	HAZARDS THAT MAY ARISE	INITIAL RISK	SPECIFIC MEASURES TO BE PUT IN PLACE TO ELIME FOR CONTROL TRISKS	RESIDUAL RISK	NAME OF PERSON
			 Maintain up-to-date and accurate service records for that the 5T and ator and the skid steer loader to ensure that required maintenance is the array according to manufacturer recommendations. Establish a scheduled mainten or programme, based on hourfacturer's guidelines, which includes checks on hydraulic hoses, fluid level and oth components that may cause leakag or damaged or worn. Prepare an emerge of the set plant of spill kit in case of hazar dus chemical leaks, including or pore Photoerson, entective equipment and cleanup materials product. Implement or ar communicator channels for product and y found issues during postart inspectors, as we a system for product equipment and cleaner. Implement or ar communicator channels for product any found issues during postart inspectors, as we a system for product equipment and cleaner. Including a product as needed. Device work e comment clean and organised to prevent slips, trips, and falls due to compare the excavator or skid steer loader. Including a product set of any containment systems for storage and handling of haz dous contracts that any leak from the machinery, such as drip trays or drain cove. Prove training theorem on the proper handling, storage, and disposal of the arrows chemical set of the set of any control chemical leakage risk within we worksite, ensuring compliance with local regulations and standards for workplace safety. Utilise available technologies, such as automatic shut-off systems, to mitigate the occurrence of hazardous chemical leaks in the event of equipment failure, damage, or accidents. Promote a positive safety culture within the workplace by encouraging employees to actively identify potential hazards, communicate concerns, and contribute to the continuous improvement of safety practices for pre-start inspections and beyond. 		
3. Site set up	Poor site access, uneven terrain	2M		1L	

JOB STEP	POTENTIAL HAZARDS	IR	CONTROL MEASURES	RR	RESPONSIBLE PERSON
SPECIFIC WORK STEPS	HAZARDS THAT MAY ARISE	INITIAL RISK	SPECIFIC MEASURES TO BE PUT IN PLACE TO ELIM E OR CONTROL RISKS	RESIDUAL RISK	NAME OF PERSON
4. Trench excavation	Trench collapse, striking underground utilities	ЗH		1L	

JOB STEP	POTENTIAL HAZARDS	IR	CONTROL MEASURES	RR	RESPONSIBLE PERSON
SPECIFIC WORK STEPS	HAZARDS THAT MAY ARISE	INITIAL RISK	SPECIFIC MEASURES TO BE PUT IN PLACE TO ELIM E OR CONTROL 7 RISKS	RESIDUAL RISK	NAME OF PERSON
5. Soil removal	Dust exposure, manual handling injuries	2M		1L	

Version 2.5

JOB STEP	POTENTIAL HAZARDS	IR	CONTROL MEASURES	RR	RESPONSIBLE
SPECIFIC WORK STEPS	HAZARDS THAT MAY ARISE	INITIAL RISK	SPECIFIC MEASURES TO BE PUT IN PLACE TO ELIM FOR CONTROL	RISKS RESIDUAL RISK	PERSON NAME OF PERSON
6. Pipe laying	Crushing injuries, improper handling of pipes	2M		1L	

Version 2.5

JOB STEP	POTENTIAL HAZARDS	IR	CONTROL MEASURES	5	RR	RESPONSIBLE PERSON
SPECIFIC WORK STEPS	HAZARDS THAT MAY ARISE	INITIAL RISK	SPECIFIC MEASURES TO BE PUT IN PLACE TO ELIM	E OR CONTROL 7 RISKS	RESIDUAL RISK	NAME OF PERSON



Version 2.5

JOB STEP	POTENTIAL HAZARDS	IR	CONTROL MEASURES	RR	RESPONSIBLE PERSON
SPECIFIC WORK STEPS	HAZARDS THAT MAY ARISE	INITIAL RISK	SPECIFIC MEASURES TO BE PUT IN PLACE TO ELIME FOR CONTROL RISKS	RESIDUAL RISK	NAME OF PERSON
8. Compaction	Noise and vibration, solutionsion	2M		1L	



JOB STEP	POTENTIAL HAZARDS	IR	CONTROL MEASURES		RR	RESPONSIBLE PERSON
SPECIFIC WORK STEPS	HAZARDS THAT MAY ARISE	INITIAL RISK	SPECIFIC MEASURES TO BE PUT IN PLACE TO ELIM	E OR CONTROL 7 RISKS	RESIDUAL RISK	NAME OF PERSON
10. Clean up	Exposure to hazardous staterials, trip and fall hazards				1L	
11. Maintenance	Cuts and abrasions, exposure to live electrical components	2M			1L	

JOB STEP	POTENTIAL HAZARDS	IR	CONTROL MEASURES	RR	RESPONSIBLE PERSON
SPECIFIC WORK STEPS	HAZARDS THAT MAY ARISE	INITIAL RISK	SPECIFIC MEASURES TO BE PUT IN PLACE TO ELIM E OR CONTROL RISK	KS RESIDUAL RISK	NAME OF PERSON

EMERGENCY RESPONSE – CALL 000 FOR EMERGENCIES

Ensure to have an Emergency Management Plan in place as well as adequate numbers of trained first aid staff with easy access to fully adequate access to emergency communication equipment and fire-fighting equipment suitable for all class of fire a

aid kit scue equipment, material safety data sheets, artion sources.

LEGISLATIVE REFERENCES

RELEVANT LEGISLATION AND CODES OF PRACTICE. DELETE THE LEGISLATIVE REFE. SES IN ANY STATE THAT A OT

Queensland & Australian Capital Territory

Work Health and Safety Act 2011 Work Health and Safety Regulations 2011 Legislation QLD: https://www.worksafe.qld.gov.au/laws-and-compliance/work-health-and-safety Codes of Practice QLD: https://www.worksafe.qld.gov.au/laws-and-compliance/codes-of/practice Legislation ACT: https://www.worksafe.act.gov.au/laws-and-compliance/acts-and-references Codes of Practice ACT: https://www.worksafe.act.gov.au/laws-and-compliance/codes of the safety acts-and-references Codes of Practice ACT: https://www.worksafe.act.gov.au/laws-and-compliance/codes of the safety acts-and-references Codes of Practice ACT: https://www.worksafe.act.gov.au/laws-and-compliance/codes of the safety acts-and-references Codes of Practice ACT: https://www.worksafe.act.gov.au/laws-and-compliance/codes of the safety acts-and-references Codes of Practice ACT: https://www.worksafe.act.gov.au/laws-and-compliance/codes of the safety acts-and-references Codes of Practice ACT: https://www.worksafe.act.gov.au/laws-and-compliance/codes of the safety acts-and-references Codes of Practice ACT: https://www.worksafe.act.gov.au/laws-and-compliance/codes of the safety acts-and-references Codes of Practice ACT: https://www.worksafe.act.gov.au/laws-and-compliance/codes of the safety acts-and-references Codes of Practice ACT: https://www.worksafe.act.gov.au/laws-and-compliance/codes of the safety acts-and-references Codes of Practice ACT: https://www.worksafe.act.gov.au/laws-and-compliance/codes of the safety acts-and-references Codes of Practice ACT: https://www.worksafe.act.gov.au/laws-and-compliance/codes of the safety acts-and-references Codes of Practice ACT: https://www.worksafe.act.gov.au/laws-and-compliance/codes of the safety acts-and-references Codes of Practice ACT: https://www.worksafety acts-and-r

New South Wales

Work Health and Safety Act 2011 Work Health and Safety Regulations 2017 Legislation NSW: <u>https://www.safework.nsw.gov.au/legal-obligation</u> Codes of Practice NSW: <u>https://www.safework.nsw.gov.au/resource</u>
Northern Territory Work Health and Safety (National Uniform Legisland, ext 2011 Work Health and Safety (National Uniform Legisland) K set tions 2011 Legislation NT: https://worksafe.nt.gov.au/laws-and pmplia.corkplace-sal laws Codes of Practice NT: https://worksafe.nt.gov.au/for standards.corkplace-sal laws Codes of Practice NT: https://worksafe.corkplace-sal laws Codes of Prac
South Australia Work Health and Safety 2012 (SA) Work Health and Safet egulations 2012 (SA) Legislation for SA: <u>htt</u> <u>www.safework.eo.gov.au/res</u> <u>res/legislation</u> Codes of Practice for <u>https://www.safework.eo.gov.au/res</u> <u>vorkplaces/codes-of-practice#COPs</u>

Tasmania

Work Health and Safety Act 2012 Work Health and Safety (Transitional and Correct uential Provisions) Act 2012 Work Health and Safety Regulations 2012 Work Health and Safety (Transition and constructions 2012 Legislation for TAS: <u>https://worksafe.tas.gov.au/topics/laws-and-compliance/acts-and-regulations</u> Codes of Practice for TAS: <u>https://worksafe.tas.gov.au/topics/laws-and-compliance/codes-of-practice</u> Details of permits, licenses or access required by regulatory bodies (add or delete as required):

- Permits from local council

- Authorisation to commence work

- Any required documents.

ia Oc tional h h and Safety A 104 Occ tional He and Safety gulations 2017 Leg tion VIC: h www.crksafe.vic.gov.au/occupational-health-and-safety-act-and-

ctions sos of Practice VIC attps://www.worksafe.vic.gov.au/compliance-codes-and-codes-practice

CABLE

Western Australia

Work Health and Safety Act 2020 York Health and Safety Regulations 2022 Ugislation Western Australia: <u>https://www.commerce.wa.gov.au/worksafe/legislation</u> Codes of Practice WA: https://www.commerce.wa.gov.au/worksafe/codes-practice

Safe Work Australia Links

Law and Regulation (All States): <u>https://www.safeworkaustralia.gov.au/law-and-regulation</u> Model Codes of Practice: <u>https://www.safeworkaustralia.gov.au/resources-publications/modelcodes-of-practice</u>

Model Codes of Practice

	 Managing noise and preventing hearing loss at work
	- Confined spaces
	- Labelling of workplace hazardous chemicals
	- Managing risks of hazardous chemicals in the workplace
	- Welding processes
	- First aid in the workplace
	- Managing the risk of falls at workplaces
	- Hazardous manual tasks
	- Managing the risk of falls in housing construction
	- Managing electrical risks in the workplace
	- Demolition work
	- Excavation work
_	- Work health and safety consultation, cooperation and coordination
	- Managing the work environment and facilities
	- How to manage work health and safety risks
	 Managing risks of plant in the workplace
	- Construction work

SIGNATORIES OF THE SAFE WORK METHOD STATEMENT.

The signed and dated personnel listed below have cooperated in the consultation and development of this Safe Work Method Statement Undertaking (PCBU). In signing this Safe Work Method Statement each individual acknowledges and confirms that they have read this SW. Method Statement that require clarification, and confirms that they are competent, skilled and knowledgeable for the task assigned to them. training and qualifications where required, before carrying out any work contained in this Safe Work Method Statement. By signing this Safe Work follow any safe work instructions which are provided, and agrees to use all Personal Protective Equipment where appropriate.

h has been apr d by the Person/s Conducting a Business or full, hav sed any questions for items on this Safe Work cknowledges that they have received the relevant per od Statement each individual agrees to work safely, to

Worker Name	Position	Signature	٦te	e	Supervisor
			Dat		
			ate:		
			Date:		
			ate:		
			Date:		
			Date:		

THOD STATEMENT MONITORING AND REVIEW

The SWMS must be revi revised if necessary) if consultation with work of the SWMS and the workplace.

a way that will enable them to

will be involved in the work must be

regu. to make su ant control measures are (including contractors and su alth and safe entative

ans effect must be reviewed (and ed. The review process should be carried out in ntractors) who may be affected by the operation ho represented that work group at the

When the SWMS has been revised the PCBU m ensure that all persons involved with the work are advised that a revision has been made and how by can access the revised SWMS, including all persons who will need to change a work procedure or em as a result of the review are advised of the changes in uties consistently with the revised SWMS. All workers that ed with the relevant information and instruction that will assist them to understand and implement the revised SWMS.

The SWMS must be monitored regularly for the effectiveness of ensuring hazard controls are effective in reducing the risk of incidents, keeping the workplace safe for all personnel. The person responsible for monitoring the effectiveness of the Safe Work Method Statement should employ a multi-faceted approach which includes but is not limited to:

- Spot Checks. 1.
- Consultation with workers, contractors and sub-contractors. 2.
- 3. Internal audits on a continual basis.

An approach of continuous improvement, promptly recording inconsistencies or deficiencies. followed up by immediate corrective action and consultation with all relevant personnel ensures that the PCBU is consistently developing ever-improving systems of safe work principles.

REVIEW NUMBER	1	2	3	4	5	6	7
NAME							
INITIALS							
DATE							

SAFE WORK METHOD STATEMENT REVIEW CHECKLIST

This Safe Work Method Statement Review Checklist is to be followed and used upon initial development of the Think of this document as an internal audit review checklist before commencing work, and may form part of a T			equately taken before work commences. as an opportunity for education and training.
ITEMS WHICH MUST BE INCLUDED IN THE SWMS	COMPLETED	TC JNE	COMMENTS
The company details have been entered, including the project name and address.			
Names and signatures of all relevant personnel consulted during the development of the SWMS.			
Name, signature, position and date signed of the person approving the SWMS.			
Specific personnel and qualifications, experience is noted in the SWMS.			
Provides a step-by-step process of tasks required to carry out the activity or task.			
Adequate risk assessment of any identified hazards has been completed.			
Foreseeable hazards are identified and documented for each step			
Any hazards listed in any site risk assessments have been added to 5.			
SWMS initial risk (IR) column as well as residual risk (RR) columns con ted.			
Check control measures added to the SWMS are St. Caffective select.			
Responsible person is assigned and listed on the S MS for polementative Control measures.			
Permit requirements specified, and as Hot Work, E. rical Work, etc.			
SWMS identifies plant are quipment to be used.			
Details of inspection car ks required for any equipment ted are noted on the SWMS.			
Describes any mandat, walf expense, training or skills required to perform the work.			
Applicable personal protective equipment is sele d on the SWMS.			
Lists any required permits or licenses.			
Reflects and documents any legis energies and/or Australian Standards.			
Identifies any hazardous substances used with specific control measures in line with any SDS.			
REVIEWED BY	DATE REVIEWED		
SIGNATURE	DATE CO	MPLETED	