

EARTHMOVING EQUIPMENT SAFE WORK METHOD STATEMENT (SWMS) PART 1

SWMS SCOPE: This SWMS covers general hazards associated with the operation of mobile plant associated with earthworks. This SWMS covers;

- Backhoe • Grader • Skidsteer • Excavator • Dozer • Front end loader • Scraper • Track loader/Drott • Tractor

Business Name:	ABN:	SWMS Approved by:	Date:
Business Address:		Signature:	
Business Contact:	Phone #:	Person/s responsible for ensuring compliance with SWMS:	
		Person/s responsible for reviewing the SWMS:	

All Persons involved in the task must have this SWMS communicated to them before work commences.

Daily Tool Box Talks will be undertaken to identify, control and communicate additional site hazards.

Work must cease immediately if incident or near miss occurs. SWMS must be amended in consultation with relevant persons.

Amendments must be approved by _____ and communicated to all affected workers before work resumes.

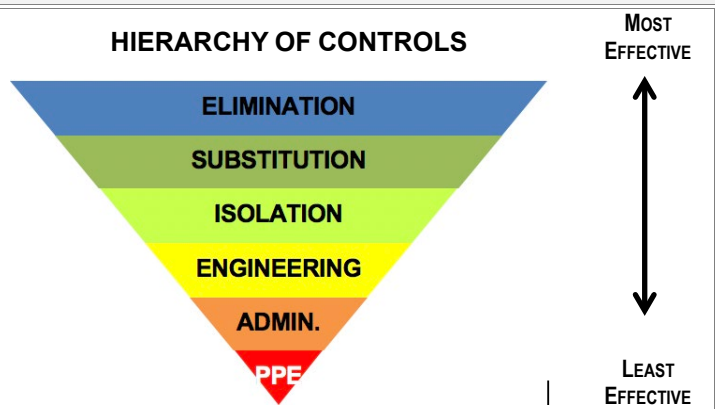
SWMS must be made available for inspection or review as required by OHS legislation.

Record of SWMS must be kept as required by OHS legislation (until job is complete or for 2 years if involved in a notifiable incident).

- WORKERS DUTIES AND RESPONSIBILITIES**
- Fit condition for work i.e. no signs of fatigue, alcohol or drugs
 - Attend all site inductions / briefings
 - Comply with all site requirements e.g. PPE, TMP etc.
 - Only carry out work related to contract
 - Inspect completed work
 - Report safety, environmental and quality matters to the Supervisor.

PRINCIPAL CONTRACTOR (PC):	Date SWMS provided to PC:
Project Name:	Project Address:
Project Manager (PM):	CONTACT PH. #:
PM Signature:	

LIKELIHOOD	INSIGNIFICANT	MINOR	MODERATE	MAJOR	CATASTROPHIC	SCORE	ACTION
ALMOST CERTAIN	3 HIGH	3 HIGH	4 ACUTE	4 ACUTE	4 ACUTE	4A ACUTE	DO NOT PROCEED.
LIKELY	2 MODERATE	3 HIGH	3 HIGH	4 ACUTE	4 ACUTE		
POSSIBLE	1 LOW	2 MODERATE	3 HIGH	4 ACUTE	4 ACUTE	3H HIGH	Review before commencing work.
UNLIKELY	1 LOW	1 LOW	2 MODERATE	3 HIGH	4 ACUTE	2M MODERATE	Maintain control measures.
RARE	1 LOW	1 LOW	2 MODERATE	3 HIGH	3 HIGH	1L LOW	Record and monitor.



EARTHMOVING EQUIPMENT SWMS PART 2

THIS WORK ACTIVITY INVOLVES THE FOLLOWING “HIGH RISK CONSTRUCTION WORK”

- | | | | |
|---|--|---|---|
| <input type="checkbox"/> Confined Spaces | <input checked="" type="checkbox"/> Mobile Plant | <input type="checkbox"/> Demolition | <input type="checkbox"/> Asbestos |
| <input type="checkbox"/> Using explosives | <input type="checkbox"/> Diving work | <input type="checkbox"/> Artificial extremes of temperature | <input type="checkbox"/> Tilt up or pre-cast concrete |
| <input checked="" type="checkbox"/> Pressurised gas distribution mains or piping chemical, fuel or refrigerant lines energised electrical installations or services | | | |
| <input type="checkbox"/> Structures or buildings involving structural alterations or repairs that require temporary support to prevent collapse | | | |
| <input type="checkbox"/> Involves a risk of a person falling more than 2m, including work on telecommunications towers | | | |
| <input type="checkbox"/> Working at depths greater than 1.5 Metres, including tunnels or mines | | <input type="checkbox"/> Work in an area that may have a contaminated or flammable atmosphere | |
| <input type="checkbox"/> Work carried out adjacent to a road, railway or shipping lane, traffic corridor | | <input type="checkbox"/> In or near water or other liquid that involves risk of drowning | |

PERSONAL PROTECTIVE EQUIPMENT (PPE): *ENSURE ALL PPE MEETS RELEVANT AUSTRALIAN STANDARDS. INSPECT, AND REPLACE PPE AS NEEDED.*

FOOT PROTECTION	HEARING PROTECTION	HIGH VISIBILITY	HEAD PROTECTION	EYE PROTECTION	FACE PROTECTION	HAND PROTECTION	PROTECTIVE CLOTHING	BREATHING PROTECTION	SUN PROTECTION	FALL ARREST	Rings, watches, jewellery that may become entangled in machines must not be worn. Long and loose hair must be tied back.
											
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

AS 1319-1994 SAFETY SIGNS FOR THE OCCUPATIONAL ENVIRONMENT REPRODUCED WITH PERMISSION FROM SAI GLOBAL UNDER LICENCE 1210-C062. STANDARDS MAY BE PURCHASED AT [HTTP://WWW.SAIGLOBAL.COM](http://www.saiglobal.com)

JOB STEP	POTENTIAL HAZARD/S	IR	CONTROL MEASURES TO REDUCE RISK	RR	RESPONSIBLE PERSON
<i>INHERENT RISK-RATING (IR) RESIDUAL RISK-RATING (RR)</i>					
1. Arrival at site	Personal injury, property damage &/or environmental incident.	3H	<ul style="list-style-type: none"> Vehicle should be positioned in a safe location, clear of traffic/vehicles/pedestrians during equipment delivery and materials removal (deploy physical barriers, caution signs and equipment, where necessary) Do not park illegally Identify and obey all safety related signage (check site entry requirements) Report to Site Supervisor Ensure site-specific induction is undertaken Assess mobile phone reception (alternative emergency communications procedures in place if no reception available) Work site is exactly as detailed in Terms of Agreement or contract Undertake a site and task specific JSA to identify hazards and control risks. 	2M	Operator

JOB STEP	POTENTIAL HAZARD/S	IR	CONTROL MEASURES TO REDUCE RISK	RR	RESPONSIBLE PERSON
<i>INHERENT RISK-RATING (IR) RESIDUAL RISK-RATING (RR)</i>					
	Working alone	4A	<ul style="list-style-type: none"> • A 'Buddy' system is utilised for high-risk tasks undertaken in remote locations or working in isolation • A procedure is developed and in place for regular contact with people working remotely or in isolation, the procedure should identify: <ul style="list-style-type: none"> ○ Travel itineraries, locations, scheduled contact persons and times ○ Sufficient supplies of water, food, fuel & supplies needed ○ An emergency response ○ Safety equipment including first aid. 	2M	
	Cold / heat stress	3H	<ul style="list-style-type: none"> • Appropriate protective clothing • Wear hand protection • Wear non-slip footwear (slippery surfaces) • Adequate breaks • Check weather conditions – do not work in extreme conditions <ul style="list-style-type: none"> • Cold: <ul style="list-style-type: none"> ○ Encourage workers to have adequate warm drinks ○ Access to warm shelter during breaks • Heat: <ul style="list-style-type: none"> ○ Sun brim on hard hat ○ Safety glasses - UV Rated ○ Use 30+ sunscreen on exposed skin areas ○ Adequate drinking water. 	2M	
2. Delivery and removal of mobile plant	Crush Injuries Entrapment	3H	<ul style="list-style-type: none"> • Ensure the truck/vehicle and/or trailer used to transport the mobile plant is appropriate – weight and size • Tie downs: <ul style="list-style-type: none"> ○ Tie down points are identified by tie down decals where required ○ Use designated tie-down points on plant if provided (see operations manual) ○ Do not attach tie down accessories around hydraulic cylinders or in any way that may damage hoses or hydraulic components ○ Ensure machine is stabilised before travel ○ Verify all tie down equipment (chains, shackles etc.) is rated for the task and fixed in such a way to prevent movement during transit • Ramps: <ul style="list-style-type: none"> ○ Suitable load capacity for weight of plant, wide enough, foot boards on the side ○ Lock ramps in place, use locking pin/clips if required ○ Assess ground conditions at loading/unloading site to determine forward or reverse loading ○ Ensure clear of obstructions (tree branches, structures / overhead electric lines etc.) ○ Ensure persons are clear of loading/unloading site 	2M	Operator

JOB STEP	POTENTIAL HAZARD/S	IR	CONTROL MEASURES TO REDUCE RISK	RR	RESPONSIBLE PERSON
<i>INHERENT RISK-RATING (IR) RESIDUAL RISK-RATING (RR)</i>					
			<ul style="list-style-type: none"> ○ Ensure bucket is in lowest position possible to remain stabilised • To load / unload: <ul style="list-style-type: none"> ○ Apply handbrake and block tow/transport vehicle wheels ○ Load / unload as per manufacturer's instructions ○ Mobile plant is loaded/unloaded to and from the vehicle whilst on level ground ○ Aligned for loading/unloading and positioned with the vehicle by a suitably qualified, competent and experienced operator ○ Ensure mobile plant is adequately restrained to prevent movement during transit. 		
	Work adjacent to road & injury to public	3H	<ul style="list-style-type: none"> • If machine is to be operated on public roads, ensure it is currently registered with the appropriate state authority • Machine is in roadworthy condition • Over-dimension vehicles require an over-dimension permit & must comply with permit conditions • If setting up roadside – comply with local laws and permits • Erect any barriers & signage necessary to keep others safe and aware. 	2M	
	Falling objects	3H	<ul style="list-style-type: none"> • Do not leave any loose items in cabin or on tray • Ensure all fittings and attachments are secure before loading /unloading plant. 	2M	
	Slips trips and Falls	3H	<ul style="list-style-type: none"> • Do not exit cab while loading/unloading to and from the vehicle • Do not jump from cabin or vehicle tray • Wear non-slip footwear • Only access tray of vehicle using manufacturer's access points. 	2M	
3. Operation	Vehicle failure	3H	<ul style="list-style-type: none"> ⚠ Inspect and operate the machine as per manufacturers' instructions. <i>Do not use if any fault/damage/missing parts. Report immediately and follow tag-out/lock-out procedures.</i> 	2M	Operator
	Slips trips and falls	3H	<ul style="list-style-type: none"> • Face the machine whenever you mount and dismount the machine • Use provided steps/handholds when entering or exiting cabin • Maintain a three-point contact with the steps and with handholds: <ul style="list-style-type: none"> ⚠ <i>Three-point contact can be two feet and one hand</i> ⚠ <i>Three-point contact can also be one foot and two hands</i> • Never mount or dismount a moving machine • Do not jump off the machine • Do not carry tools or supplies when you try to mount / dismount • Do not use any controls as handholds when you enter / exit the operator compartment 	2M	

JOB STEP	POTENTIAL HAZARD/S	IR	CONTROL MEASURES TO REDUCE RISK	RR	RESPONSIBLE PERSON
<i>INHERENT RISK-RATING (IR) RESIDUAL RISK-RATING (RR)</i>					
			<ul style="list-style-type: none"> Never leave operator seat with engine running. 		
	Crush injuries/entrapment	4A	<ul style="list-style-type: none"> Adjust seat to achieve full pedal contact when operators' back is against the back of the seat. Wear seatbelt Restrain bar / seatbelt interlocked to prevent engine start up unless engaged Ensure all body parts are kept within cabin at all times when operating machine Start up as per manufacturers instructions <ul style="list-style-type: none"> ⚠ Enter or exit cabin only when bucket or other attachments are in a completely lowered position Ensure machine does not operate or travel near the edge of an excavation unless the ground support system installed has been designed by a competent person to carry such loads Ensure machine stay on existing access tracks, and within construction boundaries. Ensure heavier end is always higher up slope Do not turn on slopes Avoid sudden movements and combined movements such as raising attachment whilst starting forward movement. (Particularly with rubber wheel models where more bounce is generated than a tracked model) Do not overload/exceed capabilities. Be aware of reduced lifting capacity when boom or bucket arms are extended Attachments kept in lowest working position possible Be familiar with width of equipment to maintain safe clearance near fences, boundaries or other obstacles. If machine begins to side-slip: <ul style="list-style-type: none"> Discard load Turn the machine downhill. 	2M	
	Injury to ground workers	3H	<ul style="list-style-type: none"> Worker consultation: <ul style="list-style-type: none"> Ensure an effective system of communication between machine operator and ground workers is established before work commences Relevant workers must be trained in the procedures involved prior to the work commencing Ground workers are instructed not to approach machine until the operator has agreed to their request to approach Ensure ground workers are instructed on set distances to maintain from the machine 	2M	

JOB STEP	POTENTIAL HAZARD/S	IR	CONTROL MEASURES TO REDUCE RISK	RR	RESPONSIBLE PERSON
			<i>INHERENT RISK-RATING (IR) RESIDUAL RISK-RATING (RR)</i>		
			<ul style="list-style-type: none"> while in operation <ul style="list-style-type: none"> ○ Ground workers are instructed made familiar with the blind spots of the machine ○ Machine operators and ground workers are required to wear high-visibility clothing • Ensure no persons or obstructions in vicinity before start-up • Maintain exclusion zone and cease work if approached • Be aware of swing boom operations or turning sharply with machine • Follow manufacturer's instructions, specific safe work method statement, site rules and traffic control plan • Travel at appropriate speed for conditions. Reduce speeds over unexpected hazards – such as wet conditions, long grass, hill peaks or low visibility • Raised load does not impede view of operator. 		
	Contact with overhead power lines	4A	<ul style="list-style-type: none"> • Ensure work is not conducted in close proximity to electrical power lines. Check for: <ul style="list-style-type: none"> ○ Overhead power lines (including high and low voltage distribution conductors) ○ Single wire earth return (SWER) ○ Service cables to premises ○ Communications cables ○ Electrical transformers (mounted lower than cables) • Identify maximum range of equipment and how close equipment or load can come to asset (known as design envelope) The following dimensions are taken from the closest point of any extended component of the machine e.g. extended long reach boom. In general: <ul style="list-style-type: none"> ○ 3m above, either side and below power lines is No Go Zone ○ Between 3-6.4m of power lines a Spotter is required ○ Further than 6.4m of power lines is open area ○ No work to be conducted within 10m radius of SWER transformer. <p>⚠ No work to be conducted within Minimum Clearance Zones without written permission from power supplier.</p> <p>⚠ Spotter required where any part of the machine is within 6.4m of power line.</p>	2M	
	Contact with underground services	4A	<ul style="list-style-type: none"> • Contact Dial before you Dig to obtain utilities maps of intended work area • Mark intended work site. Provide signage if required • Control risks from mobile plant/vehicles (establish traffic management plan – include barricades, signs, traffic controllers as required) • Ensure sufficient time is provided for location before project begins. 	2M	
	Silica dust	4A	<ul style="list-style-type: none"> • Training and Information provided to workers on respirable crystalline silica (RCS) should include: 	2M	

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			<p><i>INHERENT RISK-RATING (IR) RESIDUAL RISK-RATING (RR)</i></p> <ul style="list-style-type: none"> ○ Information on the health effects associated with respirable crystalline silica dust (Provide workers with a copy of 'Health Monitoring for Exposure to Hazardous Chemicals - Guide for workers': Safe Work Australia) ○ Identification of RCS dust through Material/Safety Data sheet (M/SDS) or labels ○ Dust exposure prevention ○ Checking controls are working and using them ○ When and how to use any respiratory protective equipment provided and what to do if something goes wrong (Including worker respirator fit and check processes) • Keep the cab doors and windows closed at all times when the machine is in operation • Monitor the performance of the air conditioning system each time the machine is used • Look for signs of dust build up on the surfaces of the cab. This may be a sign that the air filter is in poor condition • If you think there is a problem with your dust control equipment, ensure additional control measures are taken to reduce exposure to respirable crystalline silica while the problem persists • Keep the interior of the cabin clean • Use, maintain and store any respiratory protective equipment provided in accordance with instructions • Transporting materials on/off site, storage & loading, ensure: <ul style="list-style-type: none"> ○ Incoming and outgoing truckloads of spoil are covered during transport ○ Trucks leaving the premises are clean, focusing on draw bar and tail gate, to prevent material causing dust nuisance and being tracked onto external roads ○ To prevent and clean up any spillages or dust accumulation on driveways or sealed roads ○ Covered / air-filtered truck cabins. 		
	Fatigue and prolonged seating - MSD	3H	<ul style="list-style-type: none"> • Adequate time between shifts for rest and recuperation • Adequate breaks throughout the shift to allow for movement e.g. go for a walk • Does not exceed regulated driving hours • Provide adequate lumbar support. 	2M	
	Burns / fire damage	3H	<ul style="list-style-type: none"> • Keep machine free of any excess grease, oil and fuel accumulation. Clean up spills immediately • Use only nonflammable solutions for cleaning the machine or components. • Store rags and other combustible materials in a safe, fireproof location. 	2M	
	Environmental	3H	<ul style="list-style-type: none"> • Wear hearing protection, ensure it is worn within the Hazard Exclusion Zone 	2M	

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<i>INHERENT RISK-RATING (IR) RESIDUAL RISK-RATING (RR)</i>					
	noise Hearing loss		<ul style="list-style-type: none"> Worn by all persons throughout the period of exposure to noise Only operate within your approved operating hours Ensure that vehicles are adequately maintained. 		
4. Changing attachments	Hit by moving plant/parts	3H	<ul style="list-style-type: none"> Remove and attach as per manufacturer's instructions. Inspect quick-hitch device (if applicable). Ensure: <ul style="list-style-type: none"> Ensure attachment is on a flat, level surface Designed for use with attachment Maintained and in good working order Ensure all locking pins are secured in place Marked with the following: <ul style="list-style-type: none"> Manufacturer's name, make, model and serial number Quick hitch weight Maximum rated capacity If damage or faults detected, do not use. Follow tag-out/lock-out procedures and report to supervisor immediately Operator to raise shaft slowly and test attachment is secured for use Do not overload the capacity of attachments Attachments kept in lowest working position possible. 	2M	Operator
	Public and other workers safety	3H	<ul style="list-style-type: none"> Remove non-essential persons from area Ground workers are clear of turn radius at all times Never carry or lift a person in the bucket/blade Never pass the bucket over a person Always travel with bucket/blade in lowest position available. 	2M	
	Crush Hazard	3H	<ul style="list-style-type: none"> <i>4 in 1 buckets. Never allow another person to place any part of their body inside the bucket whilst in operation.</i> 	2M	
	Eye or hand injury	3H	<ul style="list-style-type: none"> When changing hydraulic attachments, wear gloves and eye protection: <ul style="list-style-type: none"> Turn plant off Release hydraulic pressure Cover quick connect with rag and disconnect Reconnect new attachment Check for proper hydraulic connection, hose routing and hose length Check for leaks. 	2M	

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<i>INHERENT RISK-RATING (IR) RESIDUAL RISK-RATING (RR)</i>					
5. Refuelling on site	Fire / explosion	3H	<ul style="list-style-type: none"> DO NOT smoke during re-fuelling Ensure re-fueling is undertaken in well-ventilated area, clear of ignition sources Material/Safety Data Sheets (M/SDS) for all fuel products on hand Follow manufacturer's manual/recommendations for re-fuelling Ensure fire extinguisher available and in date. <p>Diesel: Fire extinguisher – Water, foam, dry chemical powder, CO₂ Unleaded petrol: Fire extinguisher – Dry chemical powder, foam, CO₂. Never use water to extinguish an Unleaded Petrol fire.</p>	2M	Operator
	Exposure to hazardous chemicals / substances	3H	<ul style="list-style-type: none"> Avoid breathing vapours or contact with fuel If clothing is splashed with fuel, change immediately Do not siphon or swallow fuel as this can be fatal Do not eat, drink or smoke during/after-handling fuel until hands are carefully washed Shower and wash immediately after work Wash clothes in separate wash from other clothes. 	2M	
	Environment incident	3H	<ul style="list-style-type: none"> Ensure training in emergency response for chemical spill. Emergency response –fuel spill: <ol style="list-style-type: none"> Stop the source of the spill or leak or release: <ol style="list-style-type: none"> If that is not possible & it is safe to do so - stop the spill or release from spreading Turn off any ignition sources if safe to do so Use gravel or other material to stop fuel entering drains/water courses Clean up spill as required. 	2M	
6. On completion	Crush injuries	3H	<ul style="list-style-type: none"> Lower all attachments/bucket/blade to ground Turn off all hydraulic valves and idle engine down. Remove keys Inspect equipment for any damage/leaks. If damage is detected – report immediately and take out of service. 	2M	Operator
	Hit by moving plant	3H	<ul style="list-style-type: none"> Store the key in a safe place (restrict unauthorised access) Ensure machine is parked in a safe, level area, clear of unstable or sloping ground. 	2M	
	Environmental contaminants	3H	<ul style="list-style-type: none"> Ensure all equipment /plant is washed free of dirt, vegetation, debris before leaving site Ensure any contaminated wastewater is captured as per Local and State Environment Laws Do not wash machine where residue can enter and sensitive areas such as storm water drains and water-ways. 	2M	
	Public safety	3H	<ul style="list-style-type: none"> If acceptable, remove any barricades or signs, contact supervisor and return as agreed. 	2M	

JOB STEP	POTENTIAL HAZARD/S	IR	CONTROL MEASURES TO REDUCE RISK					RR	RESPONSIBLE PERSON
<i>INHERENT RISK-RATING (IR) RESIDUAL RISK-RATING (RR)</i>									
REVIEW NO.	1	2	3	4	5	6	7	8	
NAME:									
INITIAL:									
DATE:									

EARTHMOVING EQUIPMENT SWMS PART 3

<p>EMERGENCY RESPONSE - Follow Site Emergency Procedures and the directions of wardens and first aiders.</p> <ol style="list-style-type: none"> 1. Call 000 2. State type and scale of emergency 3. State workplace name and location 4. Number of casualties if applicable 5. Hazards that may be involved such as chemicals of fuel 6. Specific access point on site e.g. street or side entrances 7. Provide contact name and phone number 8. Answer all questions and follow instructions given by Emergency Services operator 9. DO NOT hang up until instructed. 	<p style="text-align: center;">EMERGENCY EVACUATION PROCEDURE</p> <p>R Rescue or Relocate people in immediate danger if you can do so without endangering yourself.</p> <p>A Sound the Alarm.</p> <p>C Confine the dangerous situation, fire or hazardous material.</p> <p>E Evacuate the area on direction from the Site Manager or when it is unsafe to remain in the area.</p>	<input type="checkbox"/> First Aid Kit (FAK) <input type="checkbox"/> Fire Extinguisher <input type="checkbox"/> Spill Kit <input type="checkbox"/> SDS – <i>list chemicals & amount</i>
PERMITS - <input checked="" type="checkbox"/> applicable		SUPERVISORY ARRANGEMENTS - <input checked="" type="checkbox"/> applicable
<input type="checkbox"/> Not applicable <input type="checkbox"/> Hot Work <input type="checkbox"/> Confined Space <input type="checkbox"/> Local council <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> Audits <input type="checkbox"/> Suitably qualified supervisors for job <input type="checkbox"/> Spot Checks, etc. <input type="checkbox"/> Direct on-site supervision <input type="checkbox"/> Reporting systems <input type="checkbox"/> Remote site – communication systems/schedule	
PLANT AND EQUIPMENT - <input checked="" type="checkbox"/> applicable	SAFETY AND MAINTENANCE CHECKS	ACT, REGULATIONS AND CODES OF PRACTICE
<input type="checkbox"/> Electrical tools and leads <input type="checkbox"/> Hand tools - Meet AS/NZS <input type="checkbox"/> Ladders - Meet AS/NZS <input type="checkbox"/> Mobile plant- <i>specify</i> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	Tested and tagged Quarterly Inspected and tagged out if damaged Inspected and tagged out if damaged Inspected and tagged out if damaged Inspected and tagged out if damaged Inspected and tagged out if damaged Inspected and tagged out if damaged Inspected and tagged out if damaged Inspected and tagged out if damaged Inspected and tagged out if damaged Inspected and tagged out if damaged	<ol style="list-style-type: none"> 1. Download the <i>OHS Legislation and Codes of Practice Reference List 31105-1</i> from your tax invoice or go to OHS References. 2. Copy and paste your <i>State specific</i> references relevant to your scope.

EARTHMOVING EQUIPMENT SWMS PART 4

This SWMS has been developed in consultation and cooperation with *employee/workers* and relevant *Employer/Persons Conducting Business or Undertaking (PCBU)*. I have read the above SWMS and I understand its contents. I confirm that I have the skills and training, including relevant certification to conduct the task as described. I agree to comply with safety requirements within this SWMS including risk control measures, safe work instructions and PPE described.

OVERALL RISK RATING AFTER CONTROLS
 1 LOW
 2 MODERATE
 3 HIGH
 4 ACUTE

WORKERS' NAME	JOB ROLE / POSITION	LICENCES, COMPETENCIES & QUALIFICATIONS <i>(add as applicable)</i>			DATE	SIGNATURE
		TYPE / DESCRIPTION	CLASS	NUMBER		
		Construction Card				
		Construction Card				
		Construction Card				
		Construction Card				
		Construction Card				
		Construction Card				
		Construction Card				
		Construction Card				