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Safe Work Method Statement (SWMS)

This SWMS template is provided as a guide for contractors to use when developing a SWMS for the activities undertaken by the business.

1. Organisation details	3		and addition and tank	on by the business.					
Company name				ABN					
Business address				Contact name					
				Phone					
	State	Posto	code	Email					
2. Activity details									
Activity/task described by SWMS				Is the task High Risk Construction Work?		ecify			
Site address									
				MITM description					
	State	Posto	code	MITM number		SWMS date	1 1	Version	
3. SWMS preparation									
Name of person who prepared SWMS Date prepared									
Names of workers who have had input into the development of this SWMS									
Name of person responsible for implementation, review and monitoring of this SWMS 4. Minimum Personal Protective Equipment requirements									
PPE	Yes No	PPE	Yes No	PPE	Yes No	PPE	Yes No	PPE	Yes No
Long sleeve/Long pants		Protective gloves		Hard hat		Half face respirator		Tyvek suit	
Safety boots		Face shield		Hearing protection		Full face respirator		Gattors	
Safety glasses		High-vis vest		Disposable dust ma	sk	SCBA		Other	
5. Hazardous substances and/or dangerous goods required for activity - Attach copies of Material Safety Data Sheets (MSDS)									
Product name			MSDS attached	Quantity (Kg/L)	Product name			MSDS attached	Quantity (Kg/L)
			Yes No					Yes No	
			Yes No					Yes No	

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6. Plant and equipm	ent utilised (tick or ad	d as applicable) –	Attach evidence to this SWMS					
Item (including all mecha	anical and electrical items)	List inspections and maintenance requirements and attach evidence to this SWMS Note: All servicing MUST be in accordance with manufacturers recommendations.						
						Yes No		
						Yes No		
						Yes No		
						Yes No		
7. Qualifications and licences								
		Personnel	1 Personne	el 2 Personnel 3	Personnel 4	Personnel 5		
Qualifications/Competency Name								
Site specific induction		Yes No	Yes No	Yes No	Yes No	Yes No		
Construction industry induction (e.g. white card)		Yes No	Yes No	Yes No	Yes No	Yes No		
Driver's licence		Yes No	Yes No	Yes No	Yes No	Yes No		
Other (e.g. high risk work licence)								
8. Emergency planning (tick or add as applicable) – Attach a copy of your emergency plan								
Emergency type Emergency equipment available (detail equipment onsite)								
Fire/Explosion	Fire extinguisher							
Location of equipment								
Injury	First Aid kit	First	Aid Officer					
Location of equipment		Cont	act number					
Work at height)	Rescue plan							
Location of equipment								
Other								

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9. National Legislation, Regulation, Codes of Practice and Australian Standards

Applicable legislation and regulations	National Codes of Practices/Guidance		

10. Risk Assessment Matrix

Likelihood

- (5) Almost Certain The event is expected to occur
- (4) **Likely** The event will probably occur in most years and has occurred once in the last year
- (3) Possible The event might occur at some time and may have occurred in the last two years
- (2) **Unlikely** The event could occur at some time and may have occurred in the last five years
- (1) Rare The event may occur but only in exceptional circumstances and may have occurred in the last ten years

Consequence

- (5) **Catastrophic** A Fatality
- (4) Major Long term or extensive injury or illness and/or significant and long term psychological injury sustained by one or more workers or officers
- (3) Moderate Medical attention required and/or psychological intervention/treatment required for one or more workers or officers
- Minor First aid required and/or one off counselling for one or more workers or officers
- (1) **Negligible** No medical attention required

	Consequence					
Likelihood	Negligible (1)	Minor (2)	Moderate (3)	Major (4)	Catastrophic (5)	
Almost certain (5)	Moderate (5)	Moderate (10)	High (15)	Extreme (20)	Extreme (25)	
Likely (4)	Low (4)	Moderate (8)	Moderate (12)	High (16)	Extreme (20)	
Possible (3)	Low (3)	Moderate (6)	Moderate (9)	Moderate (12)	High (15)	
Unlikely (2)	Low (2)	Low (4)	Moderate (6)	Moderate (8)	High (10)	
Rare (1)	Low (1)	Low (2)	Low (3)	Low (4)	Moderate (5)	

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11. Risk assessment

Step	Relevant Yes No	Task step List each individual step required to complete the activity	Potential hazard(s) Against each step, list the potential hazards that could cause injury or illness	Risk assessment (use the risk assessment matrix at Section 10)	Risk control measures For each hazard, identify the control measure to eliminate or control the risk as far as reasonably practicable.
				L M H E	
1				L M H E	
2				LMHE	
3				LMHE	
4				LMHE	
5				LMHE	
6				LMHE	
7				LMHE	
8				LMHE	
9				LMHE	
10				LMHE	
	-			1	·

12. SWMS training induction register

Name of worker	Signature	Date
Name of worker	Signature	Date
Name of worker	Signature	Date
Name of worker	Signature	Date