info@cseconsultingqueensland.com.au

Risk Assessment and Safe Work Method Statement

CSE Consulting Queensland

Queensland, Australia.

Prepared by:

Meredith Papas

Founder | Principal Communications and Stakeholder Engagement Specialist CSE Consulting Queensland

Ph: +61 448 995 731

E: Meredith.Papas@cseconsultingqueensland.com.au











Risk Assessment and Safe Work Method Statement

Client Details

Company Name	
Example	
Contact Name and Position	
Example	
Company Address	
Example	
Company Phone Number	Contact Phone Number
Example	Example
Company Email Address	Contact Email Address
Example	Example

Contracted Work Details

Contract Name				
Example				
Contract Location				
Example				
Contract Risk Assessment Developed in Conjunction with: (Na	me of Client Representative and contact details if required)			
Example				
Company Phone Number Contact Phone Number				
Example	Example			
Company Email Address	Contact Email Address			
Example	Example			
Activities to be undertaken				
Example				
Additional Resources / Training / Instructions Required				
🗘 Example				
🗘 Example				
Personal Protection Equipment (PPE) Requied				
🗘 Example				
🗘 Example				
₹'				



Project

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Risk Assessment and Safe Work Method Statement

Standard Project Mitigating Measures

This section is to be completed for each significant project / work piece undertaken under the contract.

[Name of Project / Body of V	Vork] 			
Risk Mitigation Measure	Required for this work?	Date initiated	Date Completed Click or tap to enter a date.	
Inductions	YES 🗌 NO 🗌	Click or tap to enter a date.		
RA-SWMS Assessment	YES NO	Click or tap to enter a date.	Click or tap to enter a date.	
	YES NO	Click or tap to enter a date.	Click or tap to enter a date.	
	YES NO	Click or tap to enter a date.	Click or tap to enter a date.	



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Work / Project Step, Hazards and Risk Mitigation Controls

Work Step 1

1.
Hazards Identified
🗘 Example
🗘 Example
🗘 Example
Risk Severity and Likelihood
Severity: HIGH MODERATE LOW
Likelihood: VERY UNLIKELY UNLIKELY UNLIKELY VERY LIKELY ALMOST CERTAIN
Contingencies and Risk Mitigation Measures
Work Step 2
•
Job Step
•
Job Step 2. Hazards Identified
Job Step 2. Hazards Identified T Example
Job Step 2. Hazards Identified
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Job Step 2. Hazards Identified T Example T Example T Example Risk Severity and Likelihood
Job Step 2. Hazards Identified Ĉ' Example Ĉ' Example Ĉ' Example Risk Severity and Likelihood Severity: HIGH MODERATE LOW
Job Step 2. Hazards Identified \(\hat{\chi}\) Example \(\hat{\chi}\) Example \(\hat{\chi}\) Example \(\hat{\chi}\) Example \(\hat{\chi}\) Example Risk Severity and Likelihood Severity: HIGH \(\hat{\chi}\) MODERATE \(\hat{\chi}\) LOW \(\hat{\chi}\)

Example

^{*}Duplicate / Copy tables above for each additional risk identified





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Compliance

I have been consulted and assisted in developing this Risk Assessment and Safe Work Method Statement and others which apply to my work activities with [Name of Client]. I will comply with its safe work practices as adherent to the Workplace Health, Safety and Wellbeing policies of CSE Consulting Queensland and [Name of Client].

POSITION / JOB TITLE	SIGNATURE	DATE
		Click or tap to enter a date.
		Click or tap to enter a date.
	POSITION / JOB TITLE	POSITION / JOB TITLE SIGNATURE



Risk Assessment and Safe Work Method Statement

Attachments

1. Risk Matrix

					RISK N	IATRIX		
LIKELIHOOD						CONSEQUENCES		
LIKELINGOD	Ì	INSIGNIFI	CANT (1)	MINOR (2) MODERATE (3)			MAJOR (4)	CATASTROPHIC (5)
RARE (1)	Low	(1)	Low (2) Moderate (4)		Low (3)	Moderate (4)	Moderate (4)	
UNLIKELY (2)		Low (2)			(2)	Moderate (6)	Moderate (8)	High (10)
POSSIBLE (3)	La contraction de la contracti	Low	(3)	Moderate (6) Moderate (8)		Moderate (9)	High (12)	High (15)
LIKELY (4)		Moder	ate (4)			High (12)	Catastrophic (16)	Catastrophic (20)
ALMOST CERTAIN	(5)	Moder	ate (5)	High (10)		High (15)	Catastrophic (20)	Catastrophic (25)
Γ			Catastrophic (16+)	Then	Work is un	able to proceed. Seek other	methods (Significant)	
If the residual risk is		High (10 - 15)	Then	Permission from High Level Management for work to proceed (Significant) Permission from Worker in Charge for work to proceed (Insignificant)			ficant)	
		Moderate (4 – 9)	Then				t)	
Lov			Low (1 - 3)	Then	Work able to proceed (Insignificant)			

2. Risk Legend

C = Consequence

5 = Catastrophic = Fatality, permanent disability, long term widespread impacts, huge financial loss

4 = Major = Permanent disability or extensive injuries, medium to long term widespread impact, major financial loss

3 = Moderate = Lost time injury, reversible medium term local impact, high financial loss

2 = Minor = Medical treatment, reversible short - medium term impact to local area, medium financial loss

1 = Insignificant = First aid, limited impact to minimal area, low financial loss

.....

L = Likelihood

5 = Almost Certain = It is almost certain that the risk will occur in most circumstances

4 = Likely = The risk is likely to occur in most circumstances

3 = Possible = There is uncertainty that the risk could occur

2 = Unlikely = The risk could occur at some time but there is confidence that it will not

 ${\bf 1} = {\bf Rare} = {\bf The~impact/risk~may~occur~only~in~exceptional~circumstances}$