

Version No:	1.0
Issued:	Oct 2017
Next Review:	Oct 2022

1. Contractor Details		
Company / Business name:		
ABN (Australian Business Number):		
Street Address:		
Postal Address:		
Contact Person:	Phone:	Fax:
Mobile Phone:	E-mail:	
Brief description of contract:		
Period of contract:	Time - from:	to:
Insurances / indemnity, etc.		
Public Liability:	WorkCover Registration:	
2 Combract Overries		
2. Contract Overview		
Location of work :		
Details of contract work :		
2. Busselle de Body Conton	,	
3. Prescribed Body Contact		_
Contact Person:	Phone:	Fax:
Mobile Phone:	E-mail:	
Or in the absence of the above contact:		
Contact Person:	Phone:	Fax:
Mobile Phone:	E-mail:	



Version No:	1.0
Issued:	Oct 2017
Next Review:	Oct 2022

### 4. Hazard Identification relating to this Contract

Prior to engaging a contractor, the work must have the **hazards identified**. Where there are hazardous components relating to the work, the relevant **Controls / Precautions** should also be identified as well as any **Licence / Permit Details** recorded. The Identification Table below is not all encompassing and any additional hazards identified should also be recorded with this document.

Prior to the commencement of work, the Contractor is required to further confirm the **hazard/s identified**, **Controls / Precautions** and **Licence / Permit Details** as documented here.

### **IDENTIFICATION TABLE**

HAZARDS IDENTIFIED RE THIS CONTRACT	✓	HAZARDS IDENTIFIED RE THIS CONTRACT	✓	HAZARDS IDENTIFIED RE THIS CONTRACT	✓	HAZARDS IDENTIFIED RE THIS CONTRACT	✓
Traffic / Pedestrians		Heat Source		Uneven Slippery Surface		Compressed air / Pressure / Vacuum	
Confined Space		Working At Heights		Asbestos / Lead		Soil contamination	
Working in Isolation		Working Over Pit / Hole		Sun, UV, Rain, Wind		Manual Handling / ergonomics	
Restricted Access		Services underground / Overhead hazard		Poor Housekeeping		Moving Machinery	
Electrical		Falling Objects		Poor Lighting		Trenching / excavation	
Fire / Explosion		Noise		Gas / Fumes		Chemical Exposure	
Mobile Plant		Welding					

CONTROLS / PRECAUTIONS RE THIS CONTRACT	<b>~</b>	CONTROLS / PRECAUTIONS RE THIS CONTRACT	<b>✓</b>	CONTROLS / PRECAUTIONS RE THIS CONTRACT	✓
Physical Isolations:		Plant and Equipment:		PPE:	
Traffic Management		Scaffold		<b>Head wear</b> (sun hat/hard hat/welding helmet)	
Electrical		Ladder		Eye wear (sun glasses/safety glasses/ goggles / face shield)	
Gas		Forklift / forklift work box		Hearing Protection	
Water		MSDS		Respirator / Mask	
Hydraulic		Elevated Work Platform		Wet weather gear	
Pneumatic				Gloves (safety/chemical /heavy duty/riggers)	
Barricading				Safety Harness	
				Spill Containment Kit	
				Safety Boots	
				Clothing (long sleeved shirt/trousers/overalls)	
				High Visibility Vest	



1.0
Oct 2017
Oct 2022

### RECORD DETAILS OF LICENCES AND PERMITS IN THE TABLE BELOW

LICENCE / PERMIT DETAILS RE THIS CONTRACT	LICENCE / PERMIT DETAILS RE THIS CONTRACT
Work Zone Traffic Management:	Hot Work:
Confined Space:	Working at Heights:
Plant Registration:	Certificate of Competency:
Electrician / Electrical fitter, line worker and cable jointer / Tradespeople with restricted electrical licence / Plumber and gas-fitter / Carpenter and joiner, bricklayer and builder / Refrigeration and air-conditioning mechanic / Auto-gas installer	Dangerous Substances:

Risk assessment documentation needs to be obtained from the contractor as per the following table:

Project value / type	Requirements
Less than \$450,000	Risk assessment / JSA
High risk construction work (less than \$450,000)	SWMS
\$450,000 or more (becomes a construction project)	WHS management plan (includes risk assessments/JSAs or SWMS)
High risk construction work i.e. \$450,000 or more – is a construction project	SWMS + WHS management plan

Refer to the Construction Activities Guidance Flowchart in Appendix 1 to determine if construction work is being undertaken.



Version No:	1.0
Issued:	Oct 2017
Next Review:	Oct 2022

### 5. Job Safety Analysis

Contractors must complete a Job Safety Analysis (JSA) prior to commencing the contract work if the contract work involves:

- Confined Space work
- Demolition
- Electrical work
- Excavation
- Fall risks e.g. working in the vicinity of an edge, in or on an elevated workplace etc
- Falling objects
- Hazardous manual tasks
- Hot work
- Noise
- Remote or isolated work
- Working adjacent to moving traffic or pedestrians/public
- Working on or near live electricity
- Working over a pit/hole
- Working with hazardous chemicals, including asbestos or lead

A JSA is the process of critically examining a work task and re-engineering that task to ensure that the necessary and relevant health and safety principles are followed. *Please see the attached Job Safety Analysis (JSA)*.

The following steps apply in a JSA:

<b>Activity</b> List the tasks required to perform the activity in the sequence they	Activity	equence they are
--	----------	------------------

carried out.

Hazards Against each task list the hazards that could cause injury when the task is

performed.

Risk Control Measures List the control measures required to eliminate or minimise the risk of injury

arising from the identified hazard.

The aim is to adopt the control measure most capable of either eliminating or minimising the risk at the source. The Hierarchy of Control should be applied - elimination, substitution, isolation, engineering control,

administrative, i.e. supervision, training, safe operating procedures, PPE,

e.g. goggles, gloves, hard hat, overalls, boots.

Who is responsible Identify the person responsible to implement the control measure(s)

identified.



Version No:	1.0
Issued:	Oct 2017
Next Review:	Oct 2022

### JOB SAFETY ANALYSIS (JSA)

Company name:			Date: JSA No.:	
Site Name:			Permit to work requirement:	YES NO
Contractor:			Approved by:	
Activity:				
Activity		Hazards	Risk Control Measures	Who is responsible?
-	to perform the activity in the ried out.	Against each task list the hazards that could cause injury when the task is performed.	List the control measures required to eliminate or minimise the risk of injury arising from the identified hazard.	Write the name of the person responsible (supervisor or above) to implement the control measure identified.



Version No:	1.0
Issued:	Oct 2017
Next Review:	Oct 2022

### 6. Safe Work Method Statement for High Risk Construction Work

#### Recommended steps for filling out the SWMS template

- Consult with relevant workers and their representatives, where elected, and contractors involved with the high risk construction work, the activities involved, and associated hazards, risks and controls.
- 2. In the 'What is the high risk construction work?' column, identify the high risk construction work for the construction activity that will be undertaken.
- 3. In the 'What are the hazards and risks?' column, list the hazards and risks for each high risk construction activity.
- Identify the workplace circumstances that may affect the way in which the high risk construction work will be done.

Examples that may impact on the hazards and risks include:

- information relating to the design of the structure, the workplace, e.g. location, access, transport, and information contained in the WHS Management Plan.
- information on any 'essential services' located on or near the workplace.
- confirmation that the regulator has been advised of any 'notifiable work', e.g. demolition work involving explosives.
- safe work methods and plant to be used.
- 5. In the 'How will the hazards and risks be controlled?' column, select an appropriate control or combination of controls by working through the Hierarchy of Controls. It is important that you are able to justify why the selected control measure is reasonably practicable for the circumstance.

#### **Selecting control measures**

- 1. Eliminate the risks so far as is reasonably practicable.
- 2. If this is not reasonably practicable, minimise them by applying the following Hierarchy of Control measures:
  - minimise the risk by doing one or more of the following:
    - o substituting the hazard.
    - isolating the hazard.
    - o implementing engineering controls.
  - if the risk still remains, minimise the remaining risk by implementing administrative controls.
  - if the risk still remains, minimise the remaining risk through the provision and use of suitable personal
    protective equipment (PPE).

#### SWMS compliance (information, monitoring and review)

- Brief each team member on the SWMS before commencing work and ensure they know work is to stop if the SWMS is not followed.
- Observe the work being carried out and monitor compliance with the SWMS. Review risk controls regularly, including:
  - before a change occurs to the work itself, the system of work or the work location.
  - if a new hazard associated with the work is identified.
  - when new or additional information about the hazard becomes available.
  - when a notifiable incident occurs in relation to the work.
  - when risk controls are inadequate or the SWMS is not being followed.

In all of the above situations stop the work, review the SWMS, adjust as required, and re-brief the team.



Version No:	1.0
Issued:	Oct 2017
Next Review:	Oct 2022

Keep the SWMS in a readily available location for the duration of the high risk construction work and for **at least 2 years after a notifiable incident occurs.** 



Version No: 1.0

Issued: October 2017

	SAFE WORK METHOD STATEMENT (SWMS)								
[PCBU name, ABN, Office Add	dress and Phone]	Principal Contractor (PC)	[Name, ABN, Office Address]						
Work Activity:	[Job description]	Work Location:							
High Risk Construction Work:	[list work from WHS Regulations]								
	•								
	•	Works Manager:							
	•	Contact Phone:							
	•								
	•								
Have workers been consulted about the SWMS?									
Person Responsible for ensuring compliance with SWMS		Date SWMS Provided to PC:							
Person(s) Responsible for reviewing the SWMS		Last SWMS Review Date:							
Date received:		Signature:							
Workers name		Date received:							



Version No: 1.0

Issued: October 2017

Workers signature		
What are the tasks involved?	What are the hazards and risks?	What are the control measures?
	(What is the problem?)	(Describe the control measures and how they will be used)
Think about the workplace and each	h stage of the work, including preparation and clean-up.	
	Identify the hazards and risks that may cause harm to workers or the public.	Describe what will be done to control the risk. What will you do to make the activity as safe as possible?



Version No: 1.0

Issued: October 2017

7. Induction		
Contractor:  Contractor contact person:  Business Manager:  Location of Induction:  Location of Contract Work:	Date of Induction:  Contact No.:  Contact No.:	
ITEM	DETAILS / COMMENTS	✓
How to access Council Contact person:		
Daily start and finish times:		
Access to building/s:		
Access to work area/s:		
Impact on public: (How will this be minimised?)		
Emergency plan:		
First aid:		
Reporting of incidents / accidents:		
Environmental requirements:		
Clean up of work site area: (During and at completion)		
Use of chemicals: (Material Safety Data Sheets)		
Noise: (Noise level readings)		
Waste disposal:		



Version No: 1.0

Issued: October 2017

Next Review: October 2022

### 8. Monitoring

### 8.1 Monitoring Hazards identified re this contract

The checklist below should be completed by transferring the identified hazards for this contract as identified in Section 4 of this document, to the first column. Monitoring of compliance with agreed terms of addressing these safety matters shall be recorded by marking items not complying in the columns 1<sup>st</sup> Check, 2<sup>nd</sup> Check, 3<sup>rd</sup> Check and 4<sup>th</sup> Check, as required by risk assessment.. Corrective action to be taken should be recorded and the Date Completed being registered once the actions have been completed.

HAZARDS IDENTIFIED RE THIS CONTRACT	Identified for this contract	X Action Requ'd 1st Check	X Action Requ'd 2 <sup>nd</sup> Check	X Action Requ'd 3 <sup>rd</sup> Check	X Action Requ'd 4 <sup>th</sup> Check	CORRECTIVE ACTION TO BE TAKEN	DATE COMP- LETED
Traffic							
Confined Space							
Working in Isolation							
Restricted Access							
Electrical							
Fire / Explosion							
Mobile Plant							
Pressure / Vacuum							
Heat Source							
Working At Heights							
Working Over Pit / Hole							
Overhead hazard							
Falling Objects							
Noise							
Manual Handling							
Moving Machinery							
Uneven Slippery Surface							
Asbestos							
Sun, UV, Rain, Wind							
Poor Housekeeping							
Poor Lighting							
Hazardous Gas							
Chemical Exposure							
Welding							
OTHER:							



Version No: 1.0

Issued: October 2017

Next Review: October 2022

### 8.2 Monitoring use of Controls / Precautions re this contract

The checklist below should be completed by transferring the identified hazards for this contract, as identified in Section 4 of this document, to the first column. Monitoring of compliance with agreed terms of addressing these safety matters shall be recorded by marking items not complying in the columns 1<sup>st</sup> Check, 2<sup>nd</sup> Check, 3<sup>rd</sup> Check and 4<sup>th</sup> Check as required by risk assessment. Corrective action to be taken should be recorded and the Date Completed being registered once the actions have been completed.

oompleted.							
CONTROLS / PRECAUTIONS RE THIS CONTRACT	Identified for this contract	X Action Requ'd 1 <sup>st</sup> Check	X Action Requ'd 2 <sup>nd</sup> Check	X Action Requ'd 3 <sup>rd</sup> Check	X Action Requ'd 4 <sup>th</sup> Check	CORRECTIVE ACTION TO BE TAKEN	DATE COMP- LETED
<u>Physical</u>							
<b>Isolations</b> :							
Traffic Management							
Electrical							
Gas							
Water							
Hydraulic							
Pneumatic							
Barricading							
Plant and Equipment:							
Scaffold							
Ladder							
Forklift / forklift work box							
MSDS							
Elevated Work Platform							
PPE:							
Head wear (sun hat/hard hat/welding helmet)							
Eye wear (sun							
glasses/safety glasses/goggles/ face shield)							
Hearing Protection							
Respirator / Mask							
Wet weather gear							
Gloves (safety/chemical/heavy duty/ riggers)							
Safety Harness							
Spill Containment Kit							
Safety boots							
Clothing (long sleeved shirt / trousers / coveralls)							
(Caccata / Coveranc)							



Version No:	1.0
Issued:	October 2017

Next Review:	October 2022

Date:

	isibility Vest								
THEF	₹:								
	Monitoring	•	•	ices re	e: This	Contra	act		
Sai	ety Practices	mspecti	ion						
1.1	Is there evide	ence of risl	k assess	ment/s f	or the va	arious pr	oject activitie	s and tasks?	
1.2	Are there JS available?	As, SOPs,	Work In	structior	ns or oth	er docur	mented safe r	methods of work	
1.3	Have site ind	luctions be	en comp	leted ar	nd are re	cords av	vailable?		
1.4	Have hazard	s to safety	been ide	entified a	and are t	hey bei	ng controlled	?	
1.5	Are incident	accident /	report fo	rms ava	ilable on	site?			
1.6	Is housekeep	oing accep	table? (s	torage,	safe acc	ess, slip	s & trips, trai	ling electrical ca	bles)
1.7	ls there a Fir	st Aid kit a	n site an	propriat	e to nee	de and e	comeone trair	ned where requir	red?
	is there a rin	or Ala Mit o	ii oite ap	p. op.iat	0 10 1100	us and s	orneone train	ica where regain	
Safe	ety Practices (		•			us and s	orneone train	iod Whole requir	
Safe			•					Tod whole require	
Safe			•					iod wilete requi	
Safe			•					iod wilete tequi	
	ety Practices (	Corrective	Actions					iod wilete tequi	
		Corrective	Actions					iod wilete tequil	
Col	ety Practices (	Corrective	Actions	S:				iod wilete requir	
 Coi	rrective Acti	ons Sig	Actions n Off	d re thi	s contr	act		iod wilete tequil	
 Coi 8.1	ety Practices (	ons Sig	Actions n Off	d re thi	s contr	act		Date:	
Coi 8.1	rrective Acti Monitoring H	ons Sig	Actions n Off	d re thi	s contr	act			1 1
Cor 8.1 The	rrective Acti Monitoring H	ons Signature	Actions n Off	d re thi	s contr	act			
Conf	rrective Acti Monitoring H corrective a	ons Signature in the contraction and contraction in the contraction in	n Off	d re thi	s contr	act en com	pleted .	Date:	/ /
Confidence of the confidence o	rrective Acti Monitoring H corrective a ness Manager:	ons Signature in the contraction and contraction in the contraction in	n Off dentifie icated a	d re thi	s contr nas bee	act en com	pleted .	Date:	/ /

8.3 Monitoring of safety practices re this contract

Contractor Representative:



Version No:	1.0
Issued:	October 2017
Next Review:	October 2022

The corrective action ind	icated above has been satisfactorily co	ompleted.	
Business Manager:		Date:	/ /
Contractor Representative:		Date:	/ /
O Broformad Comtracto			
9. Preferred Contracto			
requires contractors to regis	Bureau (AAB) has implemented a Preferred ster provide copies and details of any lice a commitment to WHS and attend an annual	nce / permit /	
	rocess allows contractors to remain on a Preins Register, and therefore be allocated contract		
Overall Rating For Future C	ontracts		
In your observations is the Co	ontractor meeting their obligations as assesse	d in this criteria?	•
□ Yes □ No			
Have identified Non-conforma	ance(s) observations been discussed with the	contractor? 🗆	Yes □ No
Has the contractor agreed to/	or has rectified the non-conformance(s)? $\Box$ Y	∕es □ No	
Additional Comments/Instr	uctions:		
	CONTRACTOR RATING		
Acceptable	Opportunity for Improvement	Unacce	ptable

Opportunity provided for Contractor to implement / improve addressing the WHS Management criteria, enabling the contractors eligibility for the Preferred Contractor process.



Version No: 1.0

Issued: October 2017

Allocated	Follow up				
Time to rectify:	hours/days	date and time:	/ /	Time:	



Version No:	1.0
Issued:	October 2017
Next Review:	October 2022

### PREFERRED CONTRACTOR LIST

FROM:	1	1	TO:	/	/	
			_			

DEPT.	CONTRACT TYPE	CONTRACTOR DETAILS	DOCUMENTS / RECORDS SIGHTED	DATE OF REGISTRATION	DATE OF INDUCTION	NEXT INDUCTION DUE DATE



Version No: 1.0

Issued: October 2017

Appendix 1. Construction Activities Guidance Flowchart

