WHS Risk Assessmer Title: Date:	nt template					
Section A						
Describe activity being assessed						
Worksite location						
Assessment completed by	(Insert name)			Date		
Have staff members been consulted when developing Ri Assessment?	(Insert names of staff of	consulted)	1	,		
Section B						
Approvals	This document must be app	proved by the sen	ior manager respons	ible for the work area where	activities are carried out.	
WHS Adviser (endorsement)				Signature/date		
Manager sign off				Signature/date		
Person responsible for ensuring controls of risk assessment and followed	re controls cannot be impleme	ented as identified	and redrafting the ris		se of the work. This includes stop	pping the work if
Person responsible for review risk controls						
Staff briefing All staff conducting work in associated hazard controls.	ciation with this Risk Assessmen	nt must be briefe	ed as to hazard con	ntrols in place and sign off	that they understand and will	adhere to the
Sign off - Staff conducting t		ent. understan	d all identified ha	zards and will carry out	all instructions as identified	
Name	Signature	Date	Name		Signature	Date

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The objective of a risk assessment is to identify anything that may have an unplanned impact on an activity, to rate the risk of an unplanned occurrence by evaluating likelihood and consequences, then to develop a treatment for risks so that after the treatment is applied the residual risk is acceptable. Note that the same hazard may need to be assessed for a number of consequences.

Using the Template: (1) Complete the information on pages 1&3. (2) Identify all risks and their likelihood and consequence. (3) Using the risk matrix, determine the risk rating for each risk as follows: Identify the potential hazard and risk, move along the row to the relevant consequence (C); descend the consequence column to the corresponding likelihood (L) row; the cell where the consequence column and likelihood row meet gives the risk rating (R). (4) Refer to the Risk Response table to identify the action required for the risk rating. (5) Develop a risk treatment plan for each risk were this is required, to reduce the risk as far as is reasonably practicable. (6) Assess the residual risk rating after the treatment is applied and adjust the actions if the revised risk rating has not reduced.

Risk Matrix		Consequences (C) if risk occurs							
		Minor Reduced workforce capability/capacity affects operational processes. Localised first aid required.	Moderate Reduced workforce capability/capacity affects service quality. Injury/illness requires GP/medical treatment and may be limited lost time.	Major Reduced workforce capability/capacity unable to support key services. Serious injury or work caused illness requiring lost time. Hospital treatment required.	Severe Reduced workforce capability/capacity threatens long term service delivery. Death or permanent disablement, multiple hospital admissions.				
() Bu	4=Almost Certain: Can probably expect it to occur in most circumstances during the activity.	Medium	High	Extreme	Extreme				
ood (L)	3=Likely: The event may occur at least once over the coming year	Medium	High	High	Extreme				
2=Possible: The event may occur at some time.		Low	Medium	High	High				
و ت	1=Unlikely: Occurrence may occur but more likely not to occur.	Low	Low	Medium	Medium				

Section C Risk Response Table

Risk rating	Response	Risk acceptability			
Extreme	 Activity must not proceed whilst any risks are rated EXTREME Advise manager immediately and identify ways of reducing risk level 	Unacceptable			
High	 Activity should not proceed until risk rating reduced Identify additional controls to process to reduce risk level 	Unacceptable			
Medium	 Reported to Supervisor Risk treatment plan (e.g. safe work procedure) must be in place before activity begins 	Risk eventuation is tolerable under controlled circumstances			
Low	 Monitor the risk for changed conditions No further action required at this stage 	Acceptable			

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	Risk Assessment for this task/event								
		Risk rating				Residual risk			Person responsible for treatment
No.	Hazardous task/object and risk	С	L	R i s k	Treatments	С		R i s k	Name Done/date
1	Example: Lifting and moving heavy objects resulting in musculo-skeletal injury/back strain.	r	P o s s i b l e	H i g h	 Investigate use of lifting equipment for objects and implement if practicable Use team lifting techniques Utilise trolleys to move objects 	M a j o r		e d i u	Jo Blogs 22.4.15
2									
3									
4									
5									
6									
7									
8									
9									

NOTES Emergency assistance (including First Aid) is available at all times by going to or contacting (insert contact person here) on (insert phone number) or asking any staff member for assistance.

WHS Risk Assessment template

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Appendix B Hierarchy of Control

The Work Health and Safety Act 2011 and the How to Manage Work Health and Safety Risks Code of Practice 2011 require risks to be eliminated, so far as reasonably practicable and if not possible then the following hierarchy to be followed to minimise WHS risk.

Selecting risk controls

- 1. **Eliminate** any risk to health or safety associated with the work by removing the hazard, such as stop using a hazardous chemical.
- 2. **Minimise** the risk to health or safety by using any one or any combination of the following controls:
 - **Substitute** the hazard, such as by using a new activity, procedure, item of plant, process or chemical.
 - **Isolate** persons from the hazard, such as by barriers, fencing or guardrails.
 - Use engineering controls, such as mechanical or electrical devices.
- 3. **Use administrative controls**, such as changing the way the work is done.
- 4. **Provide personal protective equipment (PPE)**, such as safety glasses, ear muffs/plugs, and hard hats.

