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OF0005 - Risk Assessment Form

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				ISSUE #:	ISSUE #: 1				
	AN	MENDMEN	NT RECO	RD ISSUE D	Issue DATE: 10/09/2018				
Rev. Date		Det	ails	Description of Changes	Prepared By	Approved by			
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Guidance Sheet for Risk Assessment Form

Stage 1. Introduction.

The Quality Risk Assessment Form (QRAF) is a tool used when looking at processes / tasks to identify hazards that may be present and establish control measures (preventative measures) to prevent activities impeding the achievement of an organisation's strategic and operational objectives.

The Risk Assessment should be carried out when hazards may create a risk to strategic and operational objectives. Those who may be involved in the Risk Assessment could include:

- Change Managers;
 - Workplace Managers;
- Supervisors;

Contractors:

Relevant Workers:

Customers.

Add the scope, process description and indicate what process or practice is under assessment.

Stage 2. Hazard Identification.

Sources which are used to identify hazards may be:

- Corrective and Preventative Actions;
- Change Management initiations (Proactive & Reactive);
- Incident and injury records;
- Updated information e.g. Regulations, etc.;
- Customer complaints/notifications;

Stage 3. Risk Control.

The selection of suitable risk control measures is the critical step in completing a QRAF. The information contained in the Hierarchy of Risk Control and Management input will assist in establishing the most suitable measures.

The selected Risk Control measures must be listed in Column 3. Once the measures are established it is important that the risk is re-assessed and listed in Column 4. The person responsible for ensuring that the relevant step is implemented / monitored should be listed in Column 5.

Stage 4. Monitor and Review.

Monitor and review this Risk Assessment as required and keep a record of all reviews. (See Part 2).

Summary - Key Outcomes:

- Engage those involved in processes/ practices where hazards may exist:
- 2. Identify the hazards associated with the work process / practices;
- 3. Establish the risk associated with those hazards;
- 4. Develop effective risk control strategies;

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Audit results.

This QRAF assists those involved to identify hazards that may be relevant / applicable to the process / practices being undertaken. Tick any / all the relevant hazards listed in Column 1.

Each of the listed hazards must be risk rated using the risk assessment matrix of this QRAF and listed in Column 2. The purpose of this process is to determine the likelihood of occurrence and the seriousness of possible consequences. This will then assist in selecting suitable risk control measures.

- 5. Establish that the risk has been eliminated / reduced; due to the selection of the risk control measures;
- 6. Inform all persons involved in the risk assessment outcomes;
- 7. Ensure that any changes in the process/ practices are assessed and updated in the QRAF;
- 8. Regularly monitor and review the effectiveness and currency of this Risk Assessment as required.

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RISK ASSESSMENT FORM	Л						
ACTIVITY:	QRAF#:		PROCESS/PR	ACTICE NAME:			
COMPANY NAME:	ABN:		PROJECT AD	DRESS:			
COMPANY ADDRESS:			Process De	ESCRIPTION:			
COMPANY CONTACT:	PHONE #:						
NOTE: RELEVANT WORKERS MUST BE CONSULTED IN THE DEVELOPMENT, APPROVAL AND COMMUNICATION OF THIS RISK ASSESSMENT							
NAME OF ASSESSOR	SIGN	ATURE:		JOB TITLE:	DATE:		
Names of People Consulted with during development of this Risk Assessment	Sign	ATURE/S:		JOB TITLE:	DATE:		
PERSON RESPONSIBLE FOR ENSURING COMPLIANCE WITH RISK ASSESSMENT	Sign	ATURE:		JOB TITLE:	DATE:		
RISK ASSESSMENT APPROVED BY	SIGN	ATURE:		JOB TITLE:	DATE:		
OVERALL RISK RATING AFTER CONTROLS	☐ 4 ACUTE	□ 3 Hı	GH	□ 2 Moderate	□ 1 Low		
Mo	NITOR AND REVIEW		PERSON RESPONSIBLE:				
Corrective actions will be recorded and re-	ndertaken e contents of this Risk Assessment ughout nominated activities: vation and Engagement		If controlWhen ch new / diffbe effect	sessment will be reviewed: s fail to reduce risk adequately anges to the workplace or work act ferent risks, or risk levels, where co tive ards or risks are identified	•		

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					After an Incid	dent involving ac	tivities relevant to	this Risk
					Assessment			
					During consu	ultation with rele	vant persons indica	ate review is
					needed			
					A representation	tive (e.g. Health	and Safety Repre	sentative)
					requests a re	eview.		
REVIEW No.	1	2	3	4	5	6	7	8
NAME								
INITIAL								
DATE								

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RISK ASSESSMEN									
	STEP 1:DET	STEP 1:DETERMINE LIKELIHOOD: What is the possibility that the effect will occur?							
		CRITERIA	DESCRIPTION		LEVEL OF				
	ALMOST CERTAIN	Expected in most circumstances.	Effect is a common result.		Insign				
	LIKELY	Will probably occur in most circumstances.	Effect is known to have occurred previously		М				
	Possible	Might occur at some time.	Effect could occur or, I've heard of it happening.		Мог				
	UNLIKELY	Could occur at some time.	Effect is not likely to occur or, I have not heard of it happening before.		M				
	RARE	May occur only in exceptional circumstances.	Effect is practically impossible.		CATAS				

STEP 2:DETERMINE CON	STEP 2:DETERMINE CONSEQUENCE: What will be the expected effect?					
LEVEL OF EFFECT:	EL OF EFFECT: EXAMPLE OF EACH LEVEL:					
INSIGNIFICANT / ACCEPTABLE	No effect – or so minor that effect is acceptable.					
Minor	First Aid treatment only; Minimal financial loss.					
Moderate	Serious injuries, medium financial loss, loss of standing, medium business interruption, medium environmental impact					
Major	Extensive injuries/Death; major business interruption, major loss of credibility, Environmental harm, prosecution					
CATASTROPHIC	Multiple Permanent Total Disability injuries; multiple deaths. Business failure, Substantial environmental harm, prosecution/imprisonment					

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STEP 3: DETERMINE THE RISK SCORE:												
	CONSEQUENCE											
LIKELIHOOD	LIHOOD INSIGNIFICANT MINOR MODERATE MAJOR CATASTI											
ALMOST CERTAIN	3 Нідн	3 High	4 ACUTE	4 ACUTE	4 ACUTE							
LIKELY	2 Mod.	3 Нідн	3 Нідн									
Possible	1 Low	2 Mod.	3 Нідн	4 Асите	4 Асите							
Unlikely	1 Low	1 Low	2 Mod.	3 Нідн	4 Acute							
RARE	1 Low	1 Low	2 Mod.	3 Нідн	3 Нідн							

STEP 4: RECORD RISK SCORE ON WORKSHEET:											
(Note - Ris	sk scores have no absolute value and should only be used for										
comparison	and to engender discussion.)										
SCORE	ACTION										
	Change or cease action immediately. Requires immediate attention.										
4A: ACUTE	Introduce high-level controls to lower the risk level to an acceptable										
	level. Re-assess before proceeding.										
	Review before commencing/continuing. Introduce additional controls										
3H: High	to lower the risk level to as low as "Reasonably "Practical. Monitor										
	frequently to ensure risk does not elevate.										
	Maintain control measures. Proceed with action. Monitor and review										
2M: Mod.	regularly, and if any equipment/people/materials/work processes or										
	procedures change.										
	Record and monitor. Proceed with action. Review regularly, and if										
1L: Low	any equipment/people/materials/work processes or procedures										
	change.										

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Hazards	Risk	IR	CONTROL MEASURES	RR	PERSON RESPONSIBL
xample:	High likelihood of	3Н	- ENGAGE SECONDARY SUPPLIER FOR BACKUP PURPOSES	2M	John Brown
ontractor fails to	supply failure		- ENSURE STOCK ON HAND SUFFICIENT TO CARRY AT LEAST THREE DAYS		
eliver necessary	during rain		WITHOUT SUPPLY		
omponents for	episodes due to				
aily operation	West road flooding				
eading to loss of					
roduction ability					
2. JOB STEP -					
Hazards	Risk	IR	CONTROL MEASURES	RR	PERSON
MAZARUS	KISK	IIX	CONTROL MEASURES	KK	RESPONSIBL
3. JOB STEP -	I	1 1			
HAZARDS	Risk	IR	CONTROL MEASURES	RR	PERSON
					RESPONSIBL

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NOT	E: IR = INHERENT RISK	RATING	BEFORE CONTROLS IMPLEMENTED - RR = RESIDUAL RISK RATING AFTER CONTROLS ARE IMPL	EMENT	ΞD
Hazards	Risk	IR	CONTROL MEASURES	RR	PERSON RESPONSIBLE
JOB STEP -					
Hazards	Risk	IR	CONTROL MEASURES	RR	PERSON RESPONSIBLE
5. JOB STEP -					
Hazards	Risk	IR	CONTROL MEASURES	RR	PERSON RESPONSIBLE
6. JOB STEP -					
Hazards	Risk	IR	CONTROL MEASURES	RR	PERSON RESPONSIBLE
7. JOB STEP -					

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NOT	NOTE: IR = Inherent Risk Rating before controls implemented - RR = Residual Risk Rating after controls are implemented							
Hazards	Risk	IR	CONTROL MEASURES	RR	PERSON			
				RESPONSIBLE				
8. JOB STEP -								
Hazards	Risk	IR	CONTROL MEASURES	RR	PERSON			
TIAZARDS	Nisk		CONTROL MEASURES	IXIX	RESPONSIBLE			

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