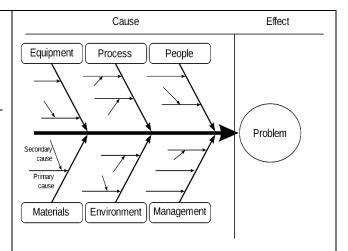
Risk Assessment Work Sheet

The Purpose of this worksheet is to enable the evaluation of "Risk" Associated with a particular element, aspect or condition within the organisations business process.

This Sheet is able to support up to 3 Elements – for additional items use additional Sheets

On Completion enter as applicable data in the Hazard & Risk Log.



5	Risk severity					
Risk probability	Catastrophic A	Hazardous B	Major C	Minor D	Negligible E	
Frequent 5	5A	5B	5C	5D	5E	
Occasional 4	4A	4B	4C	4D	4E	
Remote 3	3A	3B	3C	3D	3E	
Improbable 2	2A	2B	2C	2D	2E	
Extremely improbable 1	1A	1B	1C	1D	1E	

Assessment risk index	Suggested criteria
5A, 5B, 5C, 4A, 4B, 3A	Unacceptable under the existing circumstances
5D, 5E, 4C, 4D, 4E, 3B, 3C, 3D, 2A, 2B, 2C	Acceptable based on risk mitigation. It may require management decision.
3E, 2D, 2E, 1A, 1B ,1C, 1D, 1E	Acceptable

Severity		Probability Lo Med Hi		Risk Class	Detectability	Risk Measure		
	Lo				Hi Med	Lo		
Hi	4	7	9	Class 1	4 7	9 Ні		
Med	3	5	8	Class 2 →	3 5	8 Med		
Low	1	2	6	Class 3	1 2	6 Low		
Severity	Severity i	s a measure	of how muc	ch the event will hurt	the business			
Jeverity			Probability is a Measure of How likely it will happen					
•				ikely it will happen				
Probability Detectabilty Tolerability	Probabilit Detectab	y is a Measu ility is a Meas	re of How I sure of Hov	w likely we will be abl	e to identify the exposure e to an occurrence of this			
Probability Detectabilty Tolerability	Probabilit Detectab	y is a Measu ility is a Meas	re of How I sure of Hov	w likely we will be abl				
Probability Detectabilty Tolerability	Probabilit Detectab	y is a Measu ility is a Meas	re of How I sure of Hov	w likely we will be abl				
Probability Detectability Tolerability	Probabilit Detectab	y is a Measu ility is a Meas	re of How I sure of Hov esilient the	w likely we will be abl	e to an occurrence of this			
Probability Detectability Tolerability tep 2 Risk	Probabilit Detectab	ry is a Measu ility is a Meas ure of how r	re of How I sure of Hov esilient the	v likely we will be abl organisation would b	e to an occurrence of this	s event		
Probability Detectability Tolerability tep 2 Risk	Probabilit Detectab Is a meas	ry is a Measu ility is a Measu ure of how re	re of How I sure of Hov esilient the	v likely we will be abl organisation would b	e to an occurrence of this	sk Clasification		
Probability Detectability Tolerability tep 2 Risk Measure	Probabilit Detectab Is a meas	ry is a Measu ility is a Measu ure of how re Tolerability Med	re of How I sure of Hov esilient the	v likely we will be able organisation would be able organisation would be able organisation would be able or a section Required	e to an occurrence of this	sk Clasification		
Probability Detectability Tolerability tep 2 Risk Measure	Probabilit Detectab Is a meas	ry is a Measu ility is a Measu ure of how re Tolerability Med	re of How I sure of Hov esilient the	v likely we will be able organisation would be Action Required Urgent Action	e to an occurrence of this	sk Clasification 9x 9 x 9 = 729		

Risk Assessment Work Sheet

Risk Assessment Reference No	
Date Of Risk Assessment	
Names of Risk Assessor or	
Assessment Team	
Assessment ream	
Describe The Florence Assessed	
Describe The Element, Aspect or	
Condition under Review (The	
Hazard)	
Consider what are the potential	
effects of the Hazard and how it	
can negatively impact on a	
number of key areas	
 Related to People 	
2. Related to Process &	
Procedures	
3. Related to Facilities &	
Equipment	
Identify here any Contributing	
Factors as well as Root Casues	
which may impact the outcome	
Use the Fishbone for Guidance	
What is the likelihood of the	1.
negative consequences – for	-
Each of the major identified	2.
scenarios	2.
Sectiones	3.
	3.
What is the Severity of the	1.
negative consequences – for	
Each of the major identified	2.
scenarios	L.
Scenarios	3.
	3.
If you use the ICAO Matrix	1.
identify the Risk Here	1.
luentily the Kisk Here	2.
	4.
	2
	3.
If you use the Coferen	1
If you use the Sofema	1.
Recommended Tool identify	
Barra dell'illa	2.
Detectability Here	
	3.

Risk Assessment Work Sheet

For Both Tools Identify here the	1.
Tolerability and Event Risk	
Classification as applicable	2.
	3.
What is the proposed Mitigation	1.
(If Any)	1.
(II Ally)	2.
Identify if addition action is	2.
required for each item identifed	3.
Assigned Person to the	
Additional Action – Name	
Time scale to compete the task	
Date initial review to be carried	
out – default is 3 months	
Review carried out by – Name	
Comments / Observations /	
Required Actions following the	
Review	
Hazard & Risk Log Updated by /	
Date or N/A	
Additional Comments	