No.	Risk	Risk Rating	Control strategies	Residual likelihood rating	Residual consequence rating	Residual Risk rating	Is Risk Grade Acceptable (Yes or No)	Review date

Adelaide Hills Inclusive Counselling Risk Register

DEFINITIONS

Likelihood

Likelihood Rankings		Probability		
1	Rare	Once in 50 years/ Probability less than 2%		
2	Unlikely	Once in 20 years / Probability less than 5%		
3	Possible	Probability of 5% to 50%		
4	Likely	Probability 50% to 90%		
5	Almost Certain	Probability of 90% or more		

Consequence

Consequence Rankings		Injury/illness
1	Insignificant	Very minor injury or short-term impact
2	Minor	Minor injury likely to be restricted to an individual.
3	Moderate	Injury of more than a minor nature.
4	Major	Risk event may lead to serious injury and incapacitation.
5	Catastrophic	Risk event may lead to a death or disablement

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Risk Rating

Grade: Combined effect of Likelihood/Seriousness as a Guide Only					
	Consequence Rating				
Likelihood	1. Insignificant	2. Minor	3. Moderate	4. Major	5. Catastrophic
5. Almost Certain	L	М	Н	Е	Е
4. Likely	L	М	Н	Е	Е
3. Possible	L	L	М	Н	Е
2. Unlikely	L	L	М	Н	Н
1. Rare	L	L	L	M	Н

L = LOW Risk

M = MEDIUM Risk

H = HIGH Risk

E = EXTREME Risk

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Recommended Actions

Recomn	Recommended actions for grades of negative risk			
Grade	Risk mitigation actions			
L	LOW : These risks should be recorded, monitored and controlled by the responsible manager. Activities with unmitigated risks that are graded above this level should be avoided.			
M	MEDIUM : Mitigation actions to reduce the likelihood and seriousness to be identified and appropriate actions to be identified and endorsed by a supervisor.			
Н	HIGH: If uncontrolled, a risk event at this level may have a significant impact on the safety of employees or others. Mitigating actions need to be very reliable and should be approved and monitored in an ongoing manner by managers.			
Е	EXTREME : Activities and projects with unmitigated risks at this level should be avoided or eliminated. This is because risk events graded at this level have the potential to cause serious injury.			

Reference: Australian, New Zealand Standard AS/NZ 4360: 2004 "Risk Management"