Risk Assessment

Event or Activity				
Date				
Time				
Location				

People Affected:	Numbers:
Staff/volunteers	
Visitors/public	
Children/young people	
Other	

This risk assessment:		
Completed by:		
Date:		
Review date:		

What are the	Who might be harmed	Control measures already	Risk Score			Actions		
significant hazards?	and how?	in place	Impact	Probability	IxP	What	Who	When

Key for completing the Risk Score Columns:

Impact	Impact		
1	Nil	No risk of injury or disease	
2	Slight	Causing minor injury or disease	
3	Moderate	Causing injury or disease - > 3 days off work	
4	High	Causing death or major injury – defined by RIDDOR	
5	Very High	Causing multiple death or widespread destruction	

Probab	Probability			
1	Highly Unlikely Not expected to happen even in the event of unexpected circumstances			
2	Unlikely	Not expected to occur but could in exceptional circumstances		
3	3 Possible Additional factors could precipitate an occurrence but unlikely without such factors			
4	Likely	Probable to occur at regular and frequent intervals if additional control measures are not taken		
5	Very Likely	Virtually certain to occur if additional control measures are not taken		

Risk Score (Impact x Probability)				
20 to 25	5 High STOP the work / task until additional control measures are implemented. Inform your line manager.			
10 to 19	Medium	Action is required to reduce risks. Discuss with your line manager to decide whether additional control measures should be implemented before proceeding with activity.		
6 to 9	Low	Record, monitor and review to establish whether additional controls may be required.		
1 to 5	Very low	No action required, other than to record and monitor.		