Bringing people closer to Jesus Christ through His Church

Catholic Diocese of Portsmouth



This document provides a template risk assessment, with links to the relevant advice notes. It relates to. as well as offering guidance on best-practice,

A risk assessment is the **process** of looking for hazards that have the potential to harm people, in the objects being used, work environment and / or work processes adopted. Some risks are visible; others are only evident and able to be understood when a work task is observed.

The use of a risk matrix will assist you to better understand the *severity* of risk which in turn enables you to prioritise which hazards to address first. A risk matrix considers:

- The consequence of the potential harm.
- The likelihood of the harm occurring.

The risk matrix is at the end of this risk assessment

Control Measures

Control measures need to make sure that the risks are reduced so far as is 'reasonably practicable' and ask what more can be done to control the risk. When identifying controls, you need to remember:

- The more effective the control measures, the more lasting the effect of control.
- At times it may be necessary to implement more than one type of control to effectively manage the risk.
- Sometimes a control cannot be actioned straight away due to costs / resources.
- There may be a need to implement immediate (short term) and medium (long term) controls until such time a long-term solution is implemented.
- Controls should be selected in response to the level of risk posed by the hazards, and the practicability of the control.

Version Number	Changes made	Prepared by	Reviewed by	Approved
0		S. Cripps	H. Foley	





Parish / Locat	tion	шэре	CUI		IVIC	morials Risk Assessmen Date Assessed:		sed by	•	
Task/Activity						Review Frequency:				: GRA -010
		Risk rating before implementing control measures				Risk rating after implementing control measures				
Activity/ Task	Hazard/ Risk	Persons at Risk	Severity (1-5)	Likelihood (1-5)	Risk Rating	Controls Measures in Place	Severity (1-5)	Likelihood (1-5)	Risk Rating	Additional Information
Inspection of memorials	Access to site.	Inspection team General public	5	4	20	Ensure any vehicles are safely parked. Vehicles will not be used on site except for emergencies. Warning notices are placed on all entrances warning members of the public that inspection work is in progress	5	2	10	https://assets. <u>pub</u> <u>lishing</u> .service.gov .uk/government/u ploads/system/up loads/attachment _data/file/326725 /safety-burial- grounds.pdf





	Inspection of Memorials Risk Assessment									
Parish / Locat	tion	•				Date Assessed:	Assessed by:			
Task/Activity	•					Review Frequency:	Refer	ence N	umber	: GRA -010
i duly receively.		Risk rating before implementing control measures				Risk rating after implementing control measures			Add that a section	
Activity/ Task	Hazard/ Risk	Persons at Risk	Severity (1-5)	Likelihood (1-5)	Risk Rating	Controls Measures in Place	Severity (1-5)	Likelihood (1-5)	Risk Rating	Additional Information
Inspection of memorials	Environment	Inspection Team	4	4	16	Work must not be carried out in inclement weather. Ensure ground conditions are safe. Care should be taken when working under overhanging trees. Inspections will be postponed in windy conditions	4	1	4	





	Inspection of Memorials Risk Assessment									
Parish / Locat	tion	•				Date Assessed:	Asses	sed by:	:	
Task/Activity	•					Review Frequency:				: GRA -010
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Activity/ Task	Hazard/ Risk	Persons at Risk	Severity (1-5)	Likelihood (1-5)	Risk Rating	Controls Measures in Place	Severity (1-5)	Likelihood (1-5)	Risk Rating	Additional Information
Inspection of memorials	Trips	Inspection Team	5	4	20	All Loose branches must be removed from inspection site prior commencement of inspection. Care must be taken around exposed tree roots. Check Kerb stones are in place and not loose. Care to be taken whilst working on loose gravel, wet grass, or moss-covered stones.	5	2	10	





	Inspection of Memorials Risk Assessment									
Parish / Locat	tion					Date Assessed:		sed by:		
Task/Activity	•					Review Frequency:				: GRA -010
			bo in co	isk rating efore nplemer ontrol neasures	nting		Risk rating after implementing control measures			
Activity/ Task	Hazard/ Risk	Persons at Risk	Severity (1-5)	Likelihood (1-5)	Risk Rating	Controls Measures in Place	Severity (1-5)	Likelihood (1-5)	Risk Rating	Additional Information
Inspection of memorials	Manual Handling	Inspection Team	4	4	16	Warning other personnel within vicinity. Use of PPE. (Hard hat, safety foot wear, gloves) etc. Use mechanical handling where necessary Handling of headstones and kerbstones should only be considered where ground conditions are suitable.	4	2	8	
						Training given on Manual Handling Techniques				





	Inspection of Memorials Risk Assessment									
Parish / Locat	ion	·			Date Assessed:	Assessed by:				
Task/Activity:						Review Frequency:	Refer	ence N	umber	: GRA -010
		Risk rating before implementing control measures				Risk rating after implementing control measures				
Activity/ Task	Hazard/ Risk	Persons at Risk	Severity (1-5)	Likelihood (1-5)	Risk Rating	Controls Measures in Place	Severity (1-5)	Likelihood (1-5)	Risk Rating	Additional Information
Inspection of memorials	Use of Mechanical Handling Equipment	Inspection Team	5	4	20	Competent trained operators must only use mechanical handling equipment. All lifting equipment must have current certification If using slings, they must be certified. Appropriate PPE will be worn	5	2	10	





	Inspection of Memorials Risk Assessment									
Parish / Locat						Date Assessed:		sed by:		
Task/Activity			Risk rating before implementing			Review Frequency:	Risk rating after implementing control			: GRA -010
Activity / Tools	Harand/	Downson	cc m	ontrol easures			mea	sures		Additional
Activity/ Task	Hazard/ Risk	Persons at Risk	Severity (1-5)	Likelihood (1-5)	Risk Rating	Controls Measures in Place	Severity (1-5)	Likelihood (1-5)	Risk Rating	Information
Inspection of memorials	Testing the stability by hand	Inspection Team	5	4	20	Only one operative must carry out the hand testing (toppling), All others are too stand well clear whilst the test is being Conducted. The tester must also stand to one side whilst carrying out the test. The memorial must always be pushed away from the operative and not pulled towards him/her	5	2	10	





	Inspection of Memorials Risk Assessment									
Parish / Locat		_				Date Assessed: Assessed by:				
Task/Activity:						Review Frequency:				: GRA -010
		Risk rating before implementing control measures				impl cont	rating a emention rol sures			
Activity/ Task	Hazard/ Risk	Persons at Risk	Severity (1-5)			Controls Measures in Place	Severity (1-5)	Likelihood (1-5)	Risk Rating	Additional Information
Inspection of memorials	Egress from site		5	4	20	All graves and memorials etc must be left in a safe condition. All unsafe areas are roped off and appropriate notices displayed	5	2	10	





Risk/Priority Indicator Key

Severity (Consequence)
1. Negligible (delay only)
2. Slight (minor injury / damage / interruption)
3. Moderate (lost time injury, illness, damage, lost Parish)
4. High (major injury / damage, lost time Parish
interruption, disablement)
5. Very High (fatality / Parish closure)

Likelihood
1. Improbable / very unlikely
2. Unlikely
3. Even chance / may happen
4. Likely
5. Almost certain / imminent

	RISK / PRIORITY INDICATOR MATRIX										
	5	5	10	15	20	25					
	4	4	8	12	16	20					
LIKELIHOOD	3	3	6	9	12	15					
LIKEI	2	2	4	6	8	10					
	1	1	2	3	4	5					
		1	2	3	4	5					
			SEVER	ITY (CONSE	QUENCE)						

Su	mmary	Suggested Timeframe
12-	High	As soon as
25		possible
6-11	Medium	Within the next three working days
1-5	Low	Whenever viable to do so

