NETHER WALLOP PARISH COUNCIL	RECREATION GROUND	Version:	2	Adopted Date:	12 July 21	Review Date:	Oct-22
RISK ASSESSMENT	GENERAL USE	Date:	Oct 21	Minute no.:	5711		

The methodology used is a combination of quantitative risk assessment (numerically assessing probability & consequence) Hazard Severity x Likelihood of Occurrence = RISK.

		Hazard Severity (Impact)		Likelihood of Occurrence (Odds)					
1	1 Nil Trivial or insignificant harm to persons, property or business activities				There is no real likelihood of it occurring.				
2	2 Slight Causing minor harm allowing work / activities to continue		2	Possible	Possible occurrence, but potential is minimal.				
3	3 Moderate More Serious, capable of resulting in 3 or more days off work for one or				Incident will only happen if several factors are present.				
		more individuals, or property damage resulting in a temporary		Possible					
		interruption to business activities with some financial loss.							
4	High	Possible fatality or serious injury to an individual. Longer term	4	Likely	Regular incidents occur, but no injury. May result in injury with additional				
		interruption to business and/or high financial costs.			factors introduced.				
5	Very High	Multiple fatality and/or destruction to work environment. Long term or	5	Very Likely	Almost 100% certainty that an incident will occur or it is a common				
		permanent business interruption and/or very high financial costs.			occurrence.				

A risk factor can be found using the equation, ranging from 1 (no severity and unlikely to happen) to 25 (just waiting to happen with potentially disastrous results. However it is important to judge both the severity and the likelihood independently. Having identified the numerical risk factor, the 'risk matrix' will help determine the urgency of the action.

	RISK ASSESSMENT MATRIX.											
Potential Severity (IMPACT)			1-5	Low Risk	Tolerable	Little or no action required						
Likelihood	Likelihood 1 2 3 4 5		5									
(ODDS)	DDDS) 2 4 6 8 10			6-9	Medium	Unacceptable	Some action required and monitor during event.					
	3	6	9	12	15			Risk				
	4	8	12	16	20		10-25	High Risk	Unacceptable	Urgent action required. Stop process. Compensatory measures / new procedures must be put in place within		
	5 10 15 20 25					24hrs. Resolving the issue may take longer, but must be in hand. (People may need to be removed from the risk						
										whilst it is assessed.)		

Introduction

This Risk Assessment (RA) is written for the protection of users of Nether Wallop Recreation Ground. It should be noted that Nether Wallop Recreation Ground is an open space available to users from within and outside the village. The assessment cannot cover the use of the Recreation Ground by people that are not behaving in a sensible or responsible way.

The risk assessment ensures that hazards and risks associated with using the Recreation Ground, are identified and assessed and that the assessments are managed in accordance with the relevant legislation.

Requirements

- The Health & Safety at Work Act 1974
- The Management of Health and Safety at Work Regulations 1999
- NWPC Insurance Policy

There are three types of risk assessments carried out in relation to Nether Wallop Recreation Ground.

Generic Risk Assessments - Written evaluation of risks that can be applied to common tasks and activities. These assessments apply to predictable activities. Dynamic Risk Assessments - Carried out prior to and during an event the dynamic risk assessment is a mental assessment of potential risk used when any delay would increase the risk of harm, or as an initial step in identifying significant risks. These assessments also apply to unpredictable activities or occurrences. An example of an event "Cricket Match" is an example.

Specific Risk Assessments for users of Recreation Ground Facilities – Other specific RAs are:

Parking	Children's Playground
Cricket Match	Pavilion
May Fair	Tennis Courts

Generic Risk Assessment for Recreation Ground

Activity	Hazard / Risk	People at risk	Mitigation o	f Risk / control measures	Impact	Odds	Score	Action required	Target date and by whom	
Using recreation ground	Trees- falling branch certain weather conditions	es in Any users of recreation ground	Check for an trees within regular basis	2	2	4	Do Initial Survey and Inspect regularly	NWPC Tree Officer Last Survey done on 17- Aug-21		
Dog walking	Unruly/untrained do	gs Users of recreation ground and other dogs	Introduce mo dogs can run ensure they	2	2	4	Replace signs	NWPC		
Dog Walking	Dog excrement (slipp in)	bage Users of recreation ground	Maintain sig dog waste bi the excreme	2	2	4	Replace signs	NWPC		
Dog Walking	Dog excrement (Toxocariasis)	Users of recreation ground, (particularly children.)	As above	3	1	3	Publicise effect of NWPC disease on children.			
Tree Climbing	Falling from a height	Children and adults	Introduce signs discouraging tree climbing and that doing so is at the risk of the individual		2	2	4	New Signs	August 2020	
Chairman's sig Date	gnature			Clerk's Signature Date						