## **Risk Assessment Document**

		Assessment No:	N/A
Location:	Stevenage Rugby Club, 22 North Road, Stevenage, SG1 4BB	Service Delivery Unit:	N/A
Risk Assessor (Name):	Regan Carolan	Date:	April 2023
Entered on central database by:	N/A	Telephone:	01438 747324
Work Activity for assessment:	KS2 Tag Rugby Festival		
Notes/additional information:	N/A		
Review Date:	April 2024 By: Rega	n Carolan	

RISK ASSESSMENT GUIDE: The assessment of risk is based on the probability of an event occurring that constitutes a risk to an individual, the environment or the Council.

## THE RISK EXPOSURE IS BASED UPON TWO FACTORS - SEVERITY (sev) AND LIKELIHOOD (like).

SEVERITY (sev)	=	WORST CREDIBLE OUTCOME FROM THE HA	CREDIBLE OUTCOME FROM THE HAZARD									
Major	=	Death	e.g. multiple or single death including fatal disease	=	5							
High	=	Severe permanent injury	e permanent injury e.g. paralysis, loss of limbs, blindness, chronic diseases									
Medium	=	Permanent injury	manent injury e.g. partial disablement, loss of digits, deafness, sight impairment									
Moderate	=	Temporary injury	e.g. fractures, non-fatal acute diseases, acute back injuries, deep cuts	=	2							
Low	=	Minor injury	njury e.g. minor cuts and bruises, irritation to eyes, skin, respiration									

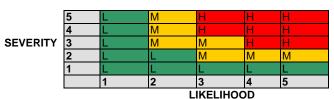
=	OF AN ACCIDENT/INCIDENT OCCURRING	CCIDENT/INCIDENT OCCURRING								
=	Almost Certain	e.g. the adverse event which could result in accident/incident will occur almost every time	=	5						
=	Very likely	e.g. the adverse event which could result in accident/incident will occur most times	=	4						
=	Likely	e.g. the adverse event which could result in accident/incident will occur regularly	=	3						
=	Possible	e.g. the adverse event which could result in accident/incident could occur	=	2						
=	Unlikely	e.g. the adverse event which could result in accident/incident will occur rarely, if ever	=	1						
	= = = = = =	= Almost Certain = Very likely = Likely = Possible	= Almost Certain e.g. the adverse event which could result in accident/incident will occur almost every time = Very likely e.g. the adverse event which could result in accident/incident will occur most times = Likely e.g. the adverse event which could result in accident/incident will occur regularly = Possible e.g. the adverse event which could result in accident/incident could occur	= Almost Certain						

## **RISK SCORE**

The risk score is **SEVERITY x LIKELIHOOD** 

e.g. a possible regular occurrence of permanent injury would be **high/medium frequency x medium** severity i.e.  $4 \times 3 = 12$ 

A high risk score will fall between A medium risk score will fall between A low risk score will fall between B and 25 inclusive. Enter as H low risk score will fall between B and 10 inclusive. Enter as H low risk score will fall between A low risk score will fall between B and 10 inclusive. Enter as H low risk score will fall between B and 10 inclusive.



Work Activity	Significant	<b>Risk</b> (adverse effects)	Persons at Risk	Base Risk Assess (no controls in pla				Existing Control	Remaining Risks (existing controls in place)				Required Action	By When	0
/Task/ Work Area	Hazards (what has the potential to cause harm)			Severity (sev)	likelihood (like)	SCOre (sev x like)	H M L	<b>Measures</b> (what is already in place)	Severity (sev)	likelihood (iike)	SCOre (sev x like)	H M L	(Further control to be introduced)	(dd/mm/yy)  By Whom (Job Title/Name)	Done
Pitches	Playing the game and inadvertent contact	Injury to upper limbs and neck Death	Participants	5	2	10	М	Rules remind all participants to refrain from contact unless pulling off tag, in which case the tag should only be touched.	4	2	8	М	Rules enforced throughout	Rules given prior to event and enforced throughout	
All areas	Dog Faeces	Disease (Toxicera)	Participants  Members of the public  Staff	3	3	9	М	Visits cleansing operative throughout the day Inspection of key areas prior to event by Event Coordinator Bins well positioned throughout the site to aid disposal	3	2	6	М	Patrol of activities throughout the event and speaking to people seen to leave dog faeces.	On the day	
All areas	Litter	Cuts, grazes and lacerations Puncture wounds	Participants Members of the public Staff	3	3	9	М	Visits cleansing operative throughout the day Inspection of key areas prior to event by Event Coordinator Bins well positioned throughout the site to aid disposal	3	1	3	L	None		
All areas	Needles and drug related paraphernalia	Cuts, grazes and lacerations Puncture wounds Disease	Participants  Members of the public  Staff	4	2	8	М	Visits cleansing operative throughout the day Inspection of key areas prior to event by Event Coordinator	4	1	4	L	None		
Pathways / Activity areas	Large crowds Cycles Skateboards	Personal injury Crushing Trampling	Participants  Members of the public  Staff	4	2	10	М	Adequate marshals around the park  Activity areas well spaced out  Qualified first aiders on site	4	1	5	L	None		

Work Activity /Task/ Work Area	Significant Hazards (what has the potential to cause harm)	<b>Risk</b> (adverse effects)	Persons at	Base Risk Assessment (no controls in place)				Existing Control	Remaining Risks (existing controls in place)				Required Action	By When	O.
			Risk	Severity (sev)	likelihood (like)	SCOre (sev x like)	H M L	<b>Measures</b> (what is already in place)	severity (sev)	likelihood (iike)	SCOre (sev x like)	H M L	(Further control to be introduced)	(dd/mm/yy)  By Whom (Job Title/Name)	Done
All areas	Animal attacks Animal bites	Puncture wounds Lacerations Death	Participants  Members of the public  Staff	5	2	5	М	Qualified first aiders on site  Adequate marshalls around the course to stop dogs from getting onto the course	5	1	5	L	None  No problems at event over past years		
All areas	Weather Over exersion	Slips, trips, falls Dehydration Electrocution (thunder storms)	Participants  Members of the public  Staff	5	2	10	М	Events to be run with seasonal conditions considered.  Reserve the right to close event should conditions prove unsuitable  Qualified first aiders on site	5	1	5	L	Monitoring of weather and ground conditions in days prior to event  Pre event briefing on fluid levels and how to overcome issues while running.  Marshalls to support on the course if required		
All areas	Running	Slips, trips and falls Cuts, grazes and lacerations Broken limbs	Participants Members of the public	4	2	8	М	Ground inspected and course marked out avoiding any obvious inclement or uneven surfaces where possible Qualified first aiders on site	4	1	4	L	Awareness of course and any changes on the day due to weather or change in surface due to impact from running		
All areas	Lost children / Vulnerable Adults	Abduction Injury Inappropriate photography	Participants Members of the public	5	2	10	М	Event volunteers on hand to assist with problems  Lost children point at scoring tent	5	2	10	М	Be vigilant	All	
Major Emergency	Fire, Bomb explosion, Fire arms	Death, major injury, minor injury, panic	Staff, Volunteers and Members of the Public,	5	2	10	М	Call emergency services Qualified first aiders on site Event volunteers on hand to assist	5	1	5	L	None		

Work Activity	Significant Risk	Risk	Persons at	Base Risk Assessment (no controls in place)				Existing Control		<b>maining</b> isting co plac	ontrols i		Required Action	By When	6)	
	Area (what poten	Hazards (what has the potential to cause harm)	(adverse effects)	Risk	Severity (sev)	likelihood (like)	SCOre (sev x like)	H M L	Measures (what is already in place)	severity (sev)	likelihood (like)	SCOre (sev x like)	H M L	(Further control to be introduced)	(dd/mm/yy)  By Whom (Job Title/Name)	Done
	Aggressive behaviour	Members of the public	Verbal/Physical abuse General questions	Staff, partners and Members of the Public	3	2	6	М	Call emergency services Qualified first aiders on site Event Co-ordinators/ volunteers on hand to assist	3	1	3	L	Be vigilant  Post review of event to ensure all adequate measures were carried out		