Significant Findings of Risk Assessment



Site/Premises:	Assessment Carried Out By	Assessment Seria	Number: PV22	
Parks & Open Spaces	Name:			
Department: Neighbourhood & Environmental Services	Signature:	Date Carried Out or Reviewed	Date for Next Review	Reviewed By (Name)
Activity/Process: Parks & Open Spaces (visitors).	Responsible Manager/Team Leader	15/09/2023	14/09/2024	
	Name:			
	Name.			
	Signature:			

Risk Rating

The Risk Rating process is provided for guidance only. It is the risk assessors' evaluation of the risks that is important, and this may differ from the result indicated by the risk rating matrix. Even after taking the risk rating into consideration employers still have a duty to ensure that sufficient and adequate control measures are in place to ensure that any remaining risks are kept as low as is reasonably practicable.

What are the Hazards? (What can go wrong)	Who might be Harmed & How?	Existing Control Measures (What are you already doing to manage		Rating		Additional Controls Required	Action By Who?	Action By When?	Additional Action
		the hazards/risks?)	Likelihood	Impact/Severity	Risk Rating Score	(Where the existing controls are insufficient to reduce the risk to an acceptable level) Use the scoring table below to assist in planning actions.			Completed (Initials)
Visitors experiencing or taking part in anti-social behaviour, unruly/offensive behaviour, or committing a crime.	Staff, volunteers, public, and animals resulting in a verbal or physical assault.	To carry out regular inspections. Monitor/record incidences, trends, & sustain ongoing dialogue with Police. Work with Police & Crime & Safety Team. Monitoring crime stats and trends. Surveillance on site.	3	2	6				
 Ignoring safety signs. Public safety information (defaced/vandalised/removed). 	 Staff, volunteers, and public. Injury from highlighted hazard. 	 Parks staff carry out a risk management approved schedule of site inspections where all onsite assets are visually inspected, defaults are recorded and reported for action. Ensure all information is clear, up to date, relevant, and correctly locations. 	2	1	3				
Vandalism to areas, property, and furniture creating hazards.	Staff, volunteers, public, and animals. Injury from hazard that has been created.	Parks staff carry out a risk management approved schedule of site inspections where all onsite assets are visually inspected, defaults are recorded and reported for action.	2	2	4				

	Protruding items, sharp surfaces, and holes in ground.	The public can report hazards to LCC through the Love Clean Streets website, which are sent to Parks & Open Spaces for a relevant manager to action. Where repairs or the site cannot be made safe by internal teams, the area will be either be clearly marked as a hazard, secured with Heras fencing or a staff member will remain on site. It will					
Illegal encampment.	Staff, volunteers,	then be reported through to action via appropriate contractor. Monitor & record incidences & trends & sustain ongoing dialogue with Police. Working with Police and Crime & Safety Team. Monitoring crime stats and trends. Surveillance on site. To carry out regular inspections in line	3	2	6		
 Behaviour and the actions of the public and camp occupants. Compromise site security with motor vehicles. Environmental pollution through reckless depositing of refuse/contamination or water courses/human waste deposits. Presence of accompanying animals. 	Stall, volunteers, public, and animals. Injury from camp infrastructure. Damage to ground from vehicles/animals. Verbal/physical assaults. Contact with hazardous waste or ingestion of materials by people/animals. Animals within a camp could give rise to additional infection and bite risks.	with Safety Monitor Plan, Park Warden site inspections and patrolling. The public can report hazards to LCC through the Love Clean Streets website, which are sent to Parks & Open Spaces for a relevant manager to action. Each encampment is specifically assessed to review welfare aspects and environmental impacts by the Multi Agency Traveller Agency (MATU). Provision of toilets and refuse collection are arranged as applicable by MATU. MATU is main point of contact informed when encampment is found or confirmed because of confirmed report. MATU has a dedicated seconded Police Officer to address public order and other violations. Head of Parks/Director of Neighbourhood and Environmental Services will be informed to ensure any Public Relations issues are controlled and Councillors notified. Three dedicated bespoke traveller camps are provided by Leicester City Council to offset regular occupations not categorised as transitory. Any accidents, injuries or near misses will be reported through the SO2 system.					
 Illegal grazing. Risk if not tethered. Grazing animals intimidating, blocking access, or colliding 	Staff, volunteers, public, and animals.	Park Warden Team monitor Horses on sites and liaise with relevant Officers in support sections.	2	2	4		

with staff, volunteers or visitors on parks and open spaces. • Environmental pollution of horse droppings and foodstuffs. • Uneven ground conditions from trampling of ground.	 Injury from horses, attacking park users & pet dogs. Potential slips and trips on pollution and uneven ground created from horses. Fear and anxiety. Crush injury, broken bones, significant bruising, and head injury. 	The public can report hazards to LCC through the Love Clean Streets website, which are sent to Parks & Open Spaces for a relevant manager to action. Working with Police and Crime & Safety Team. Any accidents, injuries or near misses will be reported through the SO2 system.					
 Fly-tipping. Environmental pollution. Hazardous items (e.g., fridge-freezers, domestic chemicals, tyres, asbestos, sharps etc.) Leaking of chemicals, odours, and loose material leading to personal injury & health risk. Increased rodent activity and flies attracted by any food rubbish left with the fly-tipping. Sharp objects, broken glass, rusty metal, splintered wood, and metal. 	Staff, volunteers, public, and animals. Contact with hazardous substances and waste left on sites.	 Parks staff carry out a risk management approved schedule of site inspections where all onsite assets are visually inspected, defaults are recorded and reported for action. Partnership with Environmental Health and Cleaning Services. Regular occurrences link with Enviro Crime Team to undertake surveillance and take legal action. Parks staff carry out a risk management approved schedule of site inspections where all onsite assets are visually inspected, defaults are recorded and reported for action. The public can report hazards to LCC through the Love Clean Streets website, which is sent to Parks & Open Spaces for a relevant manager to action. 	3	2	6		
 Parks furniture. Damaged furniture causing personal injury. 	Staff, volunteers, public, and animals. Protruding items, sharp surfaces, and holes in ground.	 Parks staff carry out a risk management approved schedule of site inspections where all onsite assets are visually inspected, defaults are recorded and reported for action. The public can report hazards to LCC through the Love Clean Streets website, which are sent to Parks & Open Spaces for a relevant manager to action. Where repairs or the site cannot be made safe by internal teams, the area will be either be clearly marked as a hazard, secured with Heras fencing or a staff member will remain on site. It will then be reported through to action via appropriate contractor. 	σ	2	6		
 Vehicles, motorbikes, and non-motorised vehicles. Unauthorised motor bikes/vehicles etc public safety. 	Staff, volunteers, public, and animals. Creating hazards, ruts etc personal injury.	Parks staff carry out a risk management approved schedule of site inspections where all onsite assets are visually inspected, defaults are recorded and reported for action.	2	4	8		

 Authorised vehicles - public safety. Damage to soft landscapes. Abandoned vehicles or arsondamaged vehicle. Environmental damage from fuels and oils. Illegal motorbikes causing noise pollution. 	People under threat of impact from a vehicle personal injury. Discharge from vehicles affecting ground conditions slips exposure to fuels. Fire risk from discharged fuel. Staff, volunteers,	 The public can report hazards to LCC through the Love Clean Streets website, which are sent to Parks & Open Spaces for a relevant manager to action. Working with Police and Crime & Safety Team. Work in partnership with Leicester Fire & Rescue. Monitor incidences & sustain ongoing dialogue with the Police. and residents Speed limits set on sites for authorised vehicles, with signage and speed restrictions such as ramps. Train Staff driving on sites the speed limits and hazard light use. Manager to undertake Toolbox Talks with all staff and include refresher sessions if required. Review of car parking provision on a local basis. Install bollards and barriers to prevent unauthorised access to sites. 	4	2	8		
 Sharp objects, broken glass, rusty metal, splintered wood, and metal. New/used sharps and discarded hypodermic needles. Animal faeces or human waste, including nappies. Increased rodent activity on land and by water, which are attracted by any food rubbish left with the litter. Environmental pollution caused by the litter left for some time, including leaking of chemicals, odours, flies, and loose material. 	public, and animals. Puncture wounds, splinters, lacerations, infection, and impact injuries. Infections such as Toxocariasis following exposure to faeces through ingestion or an open wound. Bitten, infection, disease, including Weil's Disease Bites, stings, infection, allergic reaction, and anaphylactic shock. Contact with hazardous waste, ingestion of materials by animals.	 Parks staff carry out a risk management approved schedule of site inspections where all onsite assets are visually inspected, defaults are recorded and reported for action. The public can report hazards to LCC through the Love Clean Streets website, which are sent to Parks & Open Spaces for a relevant manager to action. Staff trained to manage sharps and disposal of them. Where possible, staff are first aid trained, to a minimum of Appointed Person standard. First aid kits are readily available, and a qualified member of staff is to administer first aid treatment. Reporting of large occurrences to Cleansing Services Education action. Installation of dog bins. Signage. Dog Control Orders. Any accidents, injuries or near misses will be reported through SO2 system. 					
 Water features. Walking close to the water's edge. Seasonal hazards from ice, flooding, and swimming. 	 Staff, volunteers, public, and animals. Slips, trips, falling into the water, unable to swim, 	 Parks staff carry out a risk management approved schedule of site inspections where all onsite assets are visually inspected, defaults are recorded and reported for action. 	3	4	12		

 Bank erosion and slippery surface - danger of falling in. Unauthorised bathing or diving injury, tangled debris/weed growth entrapping bathers, and unseen objects. A reduction of the condition of water quality, including pollutants litter and visibility. Presence of Blue-Green Algae Furniture damage, including bridge supports and boardwalk damage. Tee on water surface, potential for visitors to walk out over water and fall The public can report hazards to LCC through the Love Clean Streets app, customer services or other available reporting route, which will then be sent to a relevant manager to action. Where repairs or the site cannot be made safe by internal teams, the area will be either be clearly marked as a hazard, secured with Heras fencing or a staff member will remain on site. It will then be reported through to action via appropriate contractor. Where possible drowning and/or emotional distress, hypothermia, and shock. Individual getting into deep water, out of depth, caught in a current, caught in a current, caught on vegetation or hidden material under the water. Ice on water surface, potential for visitors to walk out over water and fall Where repairs or the site cannot be made safe by internal teams, the area will be either be clearly marked as a hazard, secured with Heras fencing or a staff member will remain on site. It will then be reported through to action via appropriate contractor. Where possible create barrier around edge of water margin, allow grass and vegetation to grow longer to form a natural barrier. 	
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bridge supports and boardwalk damage. • Ice on water surface, potential for visitors to walk out over water and fall • Water. • Ice on water surface, potential for visitors to walk out over water and fall • Where possible create barrier around edge of water margin, allow grass and vegetation to grow longer to form a natural barrier.	
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potential for visitors edge of water margin, allow grass and to walk out over vegetation to grow longer to form a water and fall natural barrier.	
water and fall natural barrier.	
through ice, unable ◆ If the area is unsafe, it will either be	
to swim. clearly marked as a hazard or isolated.	
Footpaths and water Any repair highlighted is actioned by	
margins become appropriate section, i.e., Estates and	
flooded, and edge of Buildings, or internal Parks Maintenance	
main water body is Teams.	
unclear. • Provide safety / education.al	
Ingestion of water Signage	
containing • Additional monitoring when available	
contaminants, during freezing weather conditions.	
causing poisoning or Work with other Agency's such as the	
infection. FA and Canals & Rivers Trust to ensure	
Weil's disease, they carry out any work which is their	
Legionnaires responsibility.	
disease and Report concerns to Environmental	
seasonal dangers Health and EA to investigate and take	
i.e., blue-green algae water samples for monitoring and	
poisoning. Certain testing.	
species of Blue- • Where possible, staff are first aid	
Green Algae can trained, to a minimum of Appointed	
produce toxins which Person standard	
upon contact may • Emergency services are called if	
cause several health required.	
issues in humans • Any accidents, injuries or near misses	
and animals. will be reported through SO2 system.	

 Trees/woodlands. Loose branches falling from trees. Low foliage on pedestrian routes. Plants and fungi causing injury through contact or ingestion. Roots above the ground and roots lifting footpaths. Storm damage resulting in loose or fallen branches. Arson or vandalism on single trees or in woodland areas. 	Staff, volunteers, public, and animals. Puncture wounds, splinters, lacerations, infection. Impact injury and head injury. Scratches, puncture wounds, splinters, lacerations, and infection. Eye injuries. Infection and impact injuries. Allergic reactions, dermatitis, and poisoning. Slip, trip, and fall injuries. Smoke inhalation, burn injuries, and fear.	 Parks staff carry out a risk management approved schedule of site inspections where all onsite assets are visually inspected, defaults are recorded and reported for action. Any Trees issues highlighted by them are reported directly to Trees & Woodlands for their attention and action. The public can report hazards to LCC through the Love Clean Streets app, customer services or other available reporting route, which will then be sent to a relevant manager to action. Trees & Woodlands Team carry out regular Tree surveys and inspections surveys. 	3	3	9		
 Soft landscape areas. Ruts and indentations in soft surfaces, e.g., vehicles or wear and tear. Animal damage. Unauthorised excavation i.e.: metal detectorists. Vegetation & trees encroaching into pedestrian areas. Plants and fungi causing injury through contact or ingestion. Raised manholes and inspection chambers. 	Staff, volunteers, public, and animals. Slip, trip, and fall injuries. Puncture wounds, splinters, lacerations, and infection.	 Parks staff carry out a risk management approved schedule of site inspections where all onsite assets are visually inspected, defaults are recorded and reported for action. The public can report hazards to LCC through the Love Clean Streets app, customer services or other available reporting route, which will then be sent to a relevant manager to action. Where repairs or the site cannot be made safe by internal teams, the area will be either be clearly marked as a hazard, secured with Heras fencing or a staff member will remain on site. It will then be reported through to action via appropriate contractor. 	З	2	6		
 Hard landscapes. Cracks and potholes in the hard landscape/surfacing, and any trip/slip hazards. Steps in the hard landscape. Weather conditions resulting in slippery surfaces or covering the surface/edges of the hard landscape disguising levels. Exposed utilities. 	Staff, volunteers, public, and animals. Slip, trip, and fall injuries. Puncture wounds, splinters, lacerations, and infection.	Parks staff carry out a risk management approved schedule of site inspections where all onsite assets are visually inspected, defaults are recorded and reported for action. The public can report hazards to LCC through the Love Clean Streets app, customer services or other available reporting route, which will then be sent to a relevant manager to action. Where repairs or the site cannot be made safe by internal teams, the area will be either be clearly marked as a hazard, secured with Heras fencing or a staff member will remain on site. It will	3	3	9		

		then be reported through to action via					
		appropriate contractor.					
		Ensure where possible any steps have a handrail.					
		Contact utility companies and report damage or missing covers etc.					
Play areas and outdoor gyms.	Staff, volunteers,	Play & Youth Services carry out a risk	3	3	9		
Damaged apparatus, from	public, and animals.	management approved schedule of site	J	J	,		
wear or vandalism.	Slip, trip, and fall	inspections where all onsite assets are					
Structure danger of collapse.	injuries.	visually inspected, defaults are recorded					
Uneven surfacing.	Puncture wounds,	and reported for action.					
Dog foul present.	splinters, lacerations,	The public can report hazards to LCC					
Injury from the sharps,	and infection impact	through the Love Clean Streets app,					
including glass and needles, in	injuries.	customer services or other available					
the ground.	_	reporting route, which will then be sent					
		to a relevant manager to action.					
		 Enforcement of dog control orders, 					
		signage, and education.					
		Where repairs or the site cannot be					
		made safe by internal teams, the area					
		will be either be clearly marked as a					
		hazard, secured with Heras fencing or a staff member will remain on site. It will					
		then be reported through to action via					
		appropriate contractor.					
		Staff trained to manage sharps and					
		disposal of them.					
		Where possible, staff are first aid					
		trained, to a minimum of Appointed					
		Person standard.					
		First aid kits are readily available, and a					
		qualified member of staff is to administer					
		first aid treatment.					
		Any accidents, injuries or near misses					
2 7 7 7 7	0.5	will be reported through SO2 system.	2	_	-		
Buildings, structures, and	Staff, volunteers,	Parks staff carry out a risk management	3	3	9		
public toilets.	public, and animals.	approved schedule of site inspections					
Poor condition of structure – danger of collapse	Slip, trip, and fall injurios	where all onsite assets are visually inspected, defaults are recorded and					
danger of collapse.Danger of getting locked in a	injuries. • Puncture wounds,	reported for action.					
building or structure.	splinters, lacerations,	The public can report hazards to LCC					
Broken glass in windows or	and infection impact	through the Love Clean Streets app,					
doors.	injuries resulting in a	customer services or other available					
Uneven and/or sloping ground	verbal or physical	reporting route, which will then be sent					
and slippery surfaces, steps,	assault.	to a relevant manager to action.					
and trip hazards.	 Smoke inhalation, 	Signage informing of locking of buildings					
Bodily fluids, or injury from	burn injuries, and	in place and Security are an approved					
sharps, including glass and	fear.	company who are experienced in					
needles.		locking sites and buildings.					
Other visitors undertaking anti-		 Staff trained to manage sharps, bodily fluids and disposal of them. 					
social behaviour, unruly and		To carry out regular inspections.					
		To carry out regular inspections.					

offensive behaviour, or		- Manitar 9 record insidences 9 from de 9					
·		Monitor & record incidences & trends &					
committing a crime.		sustain ongoing dialogue with the					
Fire and smoke.		Police.					
		Working with Police and Crime & Safety					
		Team.					
		 Monitoring crime stats and trends. 					
		 Surveillance on site. 					
		 Building Responsible Officers carry out 					
		a risk management approved schedule					
		of site inspections, including Fire Risk					
		Assessments, where all onsite assets					
		are visually inspected, defaults are					
		recorded and reported for action.					
		Fire exits are clearly signed and are					
		kept clear.					
		Where possible, staff are first aid					
		trained, to a minimum of Appointed					
		Person standard.					
		Emergency services are called if					
		required.					
		Any accidents, injuries or near misses					
		will be reported through SO2 system.					
 Events, activities, and sport. 	 Staff, volunteers, 	 Parks staff carry out a risk management 	3	4	12		
 Unsafe event infrastructure 	public, and animals.	approved schedule of site inspections					
due to poor/lack of planning.	 Slip, trip, and fall 	where all onsite assets are visually					
 Poor crowd dynamics because 	injuries.	inspected, defaults are recorded and					
of inadequate event stewarding	 Crush injury, 	reported for action.					
levels and procedures, leading	entrapment, breaking	 Input actively into events management 					
to anti-social issues.	of limbs, slip, trip and	planning process.					
Risk of injury from sporting	fall injuries, ankle	Ensure Events Organiser formulates					
equipment, e.g., cricket or golf	injury, sprains,	robust events management plan in					
balls.	contusions, fractures,	conjunction with F&E, emergency					
Site infrastructure - damaged	grazes, and infections.						
areas leading to personal	Claustrophobia,	Events booking system.					
injury (pre & post event)	anxiety, fear, and	Event specific risk assessment.					
Vehicle management - risk of	panic.	Ensure event's organiser has adequate					
_	parile.						
personal injury.		levels of events personnel, and					
		appropriate access/egress options.					
		Conduct pre-event site inspection in line with SMR, Events Organises & Action					
		with SMP, Event's Organiser & Action					
		Input actively into events management					
		planning process.					
		Vehicle access review on event specific					
		level. 5mph speed limit is in place on					
		parks, and yellow LCC vehicles should					
		be high visibility and use hazard lights.					
		 Signage in appropriate positions. 					
		 Following of Parks Byelaws. 					
		Fencing/barrier options					
		First aid provision and kits are readily					
		available, and a qualified member of					
		staff is to administer first aid treatment.					
	I .	Starr is to deminister mist aid treatment.					

		Emergency services called if required.					
		Any accidents, injuries or near misses					
		will be reported through SO2 system.					
 Fences, walls/, gates, and 	 Staff, volunteers, 	Parks staff carry out a risk management	3	3	9		
barriers.	public, and animals.	approved schedule of site inspections					
Perimeter boundaries of sites	Crush injury,	where all onsite assets are visually					
with damage or failing	entrapment,	inspected, defaults are recorded and					
structural integrity, including	breaking of limbs,	reported for action.					
fencing, walls, and gates.	entry into an	The public can report hazards to LCC					
Exposed nails or metal,	unsecured area	through the Love Clean Streets app,					
unsmooth areas, broken,	leading to dangerous	customer services or other available					
sharp, jagged, or loose wood.	trip hazards.	reporting route, which will then be sent					
Trapping limbs.	Puncture wounds.	to a relevant manager to action.					
Fall from height because of	lacerations, and	Consider fencing design options.					
climbing over structures, inc.	infection.	Ensure any gates have safety features					
walls, fencing, and gates.	Injury resulting from	where applicable.					
Damaged infrastructure	fall from height,	Anti climb paint, signage.					
	breaking limbs,						
contributing towards unwanted	becoming trapped,	Removal of temp fencing ASAP.					
access onto main	loss of limb, and	Any accidents, injuries or near misses					
thoroughfares and highways.	head, spinal, or	will be reported through SO2 system.					
	internal injury.						
	Collision by persons and vehicles due to						
	and vehicles due to protruding						
	infrastructure or						
	missing infrastructure						
	allowing vehicular						
	access.						
- Animala an narka	Staff, volunteers,	- Parks stoff carry out a rick management	2	3	6		
Animals on parks.	· ·	Parks staff carry out a risk management		3	0		
Contact with birds, insects,	public, and animals.	approved schedule of site inspections					
rodents, and general animals	Injuries because of	where all onsite assets are visually					
on Parks & Open Spaces.	animals kicking,	inspected, defaults are recorded and					
Scratches, bites - Bird Flu	bolting, bites, horns,	reported for action.					
Contamination or illness from	collision with animal,	The public can report hazards to LCC					
animal faeces.	scratches, and stings.	through the Love Clean Streets app,					
Animals attacking other	Internal injuries,	customer services or other available					
animals.	infection, laceration,	reporting route, which will then be sent					
	significant bruising,	to a relevant manager to action.					
	broken bones, head	First aid kits available, and qualified staff					
	injury, dental injury,	member to administer first aid treatment.					
	crush injury, and	Signage in parks to advise the public not					
	entrapment.	to feed birds and other animals.					
	Infection (e.g., Taxia a ria sia)	Dog control orders.					
	Toxicariasis)	Any accidents, injuries or near misses					
	following exposure to	reported through the SO2 system.					
	faeces through						
	ingestion or an open						
	wound - slip risk.						
	 Fear and anxiety. 						

Scoring Table

LE	VEL OF RISK	OVERALL R	ATING	НО	W THE RISK SHO	OULD BE TACKLE	D/MANAGED					
I	HIGH RISK	15-25		Immediate Management Action								
M	EDIUM RISK	9-12			Plan for Change							
	LOW RISK	1-8			Cont	inue to Manage						
	5 Almost Certain	5	10		15	20	25					
7	4 Probable /Likely	4	8		12	16	20					
y) poc	3 Possible	3	6		9	12	15					
Likelihood (A)	2 Unlikely	2	4		6	8	10					
Ţ	1 Very Unlikely / Rare	1	2		3	4	5					
		1 Insignificant / Negligible	2 Minor		3 Moderate	4 Major	5 Critical / Catastrophic					
	Impact (B)											

Risk Score

To calculate the Risk Score in the Risk Assessment Register above, simply multiply the Impact by the Likelihood to identify the level of risk as per the table above.

Risk Scoring Guide

Consider the potential harm or injury that could result from the identified hazard if an accident or incident were to occur, based on the table below.

	IMPACT	SCORE	HEALTH & SAFETY EFFECT
(B)	Critical/ Catastrophic	5	Multiple deaths of employees, service users, members of the public, etc.
Criteria (Major	4	Death of an employee, service user, member of the public, etc.
Ĭ.	Moderate	3	Serious injury (acute, chronic of life-changing) to employee, service user or member of the public requiring medical intervention.
Impact	Minor	2	Minor injury such as a bump or bruise that may require First Aid treatment and the person returns to work.
_	Insignificant / Negligible	1	A day-to-day issue/problem but negligible harm would result.

Now consider the likelihood of that harm or injury being realised based on the expected frequencies in the table below.

Likelihood Criteria (A)

LIKELIHOOD	SCORE	EXPECTED FREQUENCY
Almost Certain	5	Reasonable to expect that the event WILL undoubtedly happen/recur, possibly frequently and is probable in the current year
Probable / Likely	4	Event is MORE THAN LIKELY to occur, will probably happen/recur, but is not a persisting issue. Will possibly happen in the current year and be likely in the longer term
Possible	3	LITTLE LIKELIHOOD of event occurring. Not likely in the current year, but reasonably likely in the medium/long term.
Unlikely	2	Event NOT EXPECTED. Do not expect it to happen/recur. Extremely unlikely to happen in the current year, but possible in the longer term.
Very Unlikely /Rare	1	EXCEPTIONAL event. This will probably never happen/recur. A barely feasible event.