LWA Risk Assesment Priory Water Work Parties and Visiting Groups

Activity or Hazard	Risk and Who may be har	Severity	Freqyency	Measures Taken	Further Actions
	Risk of injury following				
	falls.			Adequate signs.	
	Risk of falling into deep			Fence off dangerous areas.	
	cold water			Brief attendees before	
Steep Banks	Risk of machinary	Moderate	Constant	entering the reserve.	Regular monitoring.
	All paticipents.				
	Risk of injury from trips				Avoid taking vehicles onto soft
	and falls				groundthat may cause ruts, repair
	Potential for broken limbs			Wear suitable footwear.	any ruts that may lead to future
Uneven ground		Moderate	Constant	Follow safety briefings	accidents.
				Follow safety briefings, wear	
				suitable footwear, cut and	
	All partipents			maintain paths and tracks.	Remove trip hazards where possible
	Risk of injury including			Avoid working in icy	such as brambles and fallen
Trips slips and falls	broken limbs and sprains	Moderate	Constant	conditions	branches

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				Avoid working on dangerous	
				banks.	
				No wading.	
				Wear life jackets when using	
				boats.	
				Ensure safety equipment is on	
				hand.	
				Do not enter the water unless	
				there are people assisting you	
				in the operation.	
	All participents			Work in pairs and ensure your	
	Severe risk of drowning			partner is aware of your	
	or hypothermia from			intentions.	Monitor safety equipment and
Deep water	immersion in deep water.	High	Constant		dispose of faulty items.
				Use appropriate PPE.	
				Keep fuel cans a suitable	
				distance from the work area.	
				Allow machines time to cool	
				before re-fueling.	
	Work Party attendees.			Do not smoke near flammable	Report spills or faulty euipment.
	Risk of contamination,			substances.	Consider the training requirements
Fuel, oils and	burns or possible death			Only trained personnel to use	of people involved in handling such
pesticides	from toxic materials.	High	Frequent	pesticides.	items.
				Ensure that operators are	
				trained in the use of the	Keep bystanders, visitors and the
	Work Party attendees.			machine they are to use.	public away from the working area.
	Risk severe injury or			Ensure machines are in good	Do not allow dogs to be loose in the
	death to operators or			u u u u u u u u u u u u u u u u u u u	working area.
	bystanders from moving			the job they are being used	Consider signs and barriers if
Powered Machinary	parts or flying debris.	High	Frequent	for.	needed.

	Work party attendees. Severe risk of injury or death from contact with			Only those holding the appropriate qualification may use a chainsaw on site.	Where it is possible avoid the use of chainsaws and try to use manual hand tools to reduce the risk of injury. The use of professional contractors
	saw chain, flying debris or			The correct PPE must be used	should be considered for any action
Chainsaws	falling trees and branches		Infrequent	at all times.	above ground level.
		, 0	•	May only be undertaken by	
	All participents.			competant operators.	
	Risk of injury to public or			Strictly no passengers.	Report any damaged or faulty
	bystanders.			Only operate controls from	equipmentand cease operations if
	Risk of injury to			the drivers seat.	damage occurs.
	operators.			Ensure all guards are fitted	Regular servicing and safety checks
	Risk of injury or fatality to			and are undamaged.	should be carried out.
Tactor based	all concerned from			Be aware od pedestrians and	Do not use on the road without the
operations	collisions or flying debris.	High	Frequent	the public.	correct license being held.
				Use appropriate PPE.	
				Ensure that tools are in good	
	Work party attendees.			order and well maintained.	
	Risk of minor to severe			Do not use faulty or damaged	Faulty or damaged equipment must
	injury resulting from			equipment.	be repaired or discarded.
Sharp or edged	contact with cutting			Be aware of people around	Replace with new tools where
tools	surfaces.	Moderate	Frequent	you.	necessary.

				Avoid working on your own. Always inform someone of when and where you will be and always give estimated start and finish times Carry a mobile phone at all	
	All participents.			times Inform your supervisor that	This practice should be avoided
	Risk of injury or illness			you have safely completed	wherever possible.
	with no help immeadiatly			your task.	No-one should be working outside
Lone working	available.	Moderate	Frequent.		of organised work party schedules.
				burn down before leaving it, do not leave a substantial fire burning unattended. Bonfires should be restricted to winter	Consider alternatives to burning such as habitat piles or chipping. Avoid burning wet or green materiala to reduce smoke production.Do not pile up materials
	All participents.			months when the risk to	in advance of burning to avoid the
	Risk of burns and effects				risk to hedgehogs and other
	of smoke inhalation			Do not allow smoke to blow	wildlife. Light a small fire and move
	leading to serious injury			over public highways or	material to it to allow wildlife to
Bonfires	or death.	Moderate	Infrequent	inhabited areas.	escape.

				Powerlines do cross the	
				reserve and care must be	
	Work Party attendees.			taken to avoid contact with	Consider using professional
	Risk of severe injury or			them. The use of markers or	contractors or the relevent electric
	death from electrocution			barriers must be considered.	
O					company to do any work near
Overhead	following contact with			Where possible avoid working	powerlines if there is a risk of
powerlines	powerlines	Very high	infrequent	in such areas.	contact with the cables.
				If ground must be excavated	
	Work party attendees.			where power cables are	
	Risk of electrocution and			•	
				thought to run, the use of a	
Underground	death from contact with	1.12.1.		cat scanner to locate the cable	
powerlines	high voltage cables.	High	Infrequent	must precede any digging.	
					Report the site of any wasp nests to
				During the warmer months	the work party organiser so that
	All participents.			the use of insect repellant is	they can be destroyed.
	Risk of bites and stings			recommended.	If needed pest contollers should be
	leading to reactions and			Be aware of the possible	used to destroy wasp nests.
	infections.			presence of wasp nests and	Ensure that anyone visiting or
	Risk of serious illness and			take time to search the area of	working on site makes the person in
Biting and stinging	death from anaphylactic			work before commencing any	charge aware of any allergies on
insects	shock.	Moderate	Frequent.	operation.	arrival.
				Public rights of way exist on	
				the reserve and tresspassers	
				may be encountered. Be	
	Members of the public			aware of the public and use	Leave work areas tidy and free from
	Risk of injury or death to			signs or barriers where it is	hazards when finishing work. We
	public moving through			necessary to exlude them	are liable even if tresspassers are
Public Access	work areas.	High	Frequent	from work areas.	injured through our negligence.

Working on roadsides	All participents. Risk of causing collisions. Risk of being hit by oncoming vehicles resulting in serious injury or death.	High	Infrequent		It may be necessary to use stop go signs or request temporary road closures from the highways agency.
Accessing or leaving the reserve	All participents. Risk of collisions with oncoming trafficresulting in serious injury or death.	High	Frequent	All parts of the reserve are accessed from a busy road where accidents have occurred in the past. Take absolute care when accessing or leaving the site.	Keep the roadside gateways clear of high vegatation and overhanging branches.
Blue green algae	All participents. Risk of serious illness or death. Serious risk to dogs following contact with the Algae	Moderate	Infrequent	to certain activities if he	Where necessary close the reserve and erect signs stating the reason for this. Also consider signs at either end of the footpath warning the public of the risk.

Wiels Disease	All participents. Risk of serious illness following contact with rats or contaminated areas.	Moderate	Frequent.	Be aware of the potential of contact with rats. Exercise good hygeine pratices. Wash hands before eating, drinking or smoking.	Monitor infestations of rats and consider erradication programmes if needed.
Inclement weather	All participents. Risk of sunburn. Risk of heatstroke. Risk of hypothermia. Risk of lightning strike.	High	Infrequent	Take extreme care on waterlogged or flooded ground. Under no circumstances should anyone venture onto frozen water. Take great care on windy or extremely hot days. Be aware of possible thunder storms.	During periods of extreme cold, snow, high winds, heatwaves or electrical storms it may be necessary to terminate or cancel work parties.
Medical conditions	All participents. Risk of illness fro pre- existing medical conditions.	Moderate	Infrequent	Members attending work parties or visitors should inform the organiser of any medical conditions and and how emergencies should be treated.	Work party or tour leader should consider the implications of any medical conditions. Avoid allotting tasks that may put people at risk.

n	All participents and nembers of the public.			be carried by all members and an emergency action plan should be in place so that a	Post code Road names
	General risk of emergencies following			999 call will be accompanied by details on location and	Ground Conditions. Several members should be first aid
	such events.	Moderate.	Infrequent	ground conditions.	trained.
R W b	All participents. Risk to individuals, workmates and bystanders of accidents and injuries.	Moderate	Infraquant	The use of alcohol or drugs will not be tolerated on any work party. Members who are suspected of being under the influence will not be allowed to participate and will be required to find a safe way to return home.	

				Care should be taken to ensure that boats are not overloaded or used when conditions are not suitable. Boats should be equiped with a secondary means of propulsion in case of engine	
	All participents. Risk of immersion in			failiure. A suitable anchor and mooring	
	water leading to			rope must be available to	
	hypothermia or	High	Occaisional	prevent boats from drifting away.	
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