

Operations/work activities covered:		Assessor and date of assessment:		Review date:	Auth	Authorises name and date:	
Site		Becky Scott	27.08.2020	27.08.2021	Lisa H	Hackett 29.08.2020	
HAZARD/ ACTIVITY	RISK HAZARD	PERSONS AT RISK	CONTROL MEASURES			COMMENTS – ACTIONS	Residual RISK RATING
Pedestrian access to school site – external and internal.	Slips, trips and falls	Pupils, staff, parents, visitors, contractors	maintained in a gooRegular inspections	tes to school should be od condition should be made of all a main in good condition	reas to	see Covid risk assessment for specific access to site.	Low
Paved areas	Slips, trips and falls	Pupils, staff parents, visitors, contractors	 a good condition Inspections should paved areas remain Damaged areas sho to keep people awa Ensure moss is rem 	uld be fenced off in som y oved from paved areas reas where hazards are	the	All areas are swept and clear of hazard each day.	Low-med
Vehicle access - Site	Being hit by moving vehicles	Pupils, staff parents	 measures (speed ra Appropriate separa should be in place Where appropriate Speed limit signs where appropriate 	tion of pedestrians and t lock gates to keep vehic nere necessary les to school suitable col	les out	See Covid risk assessment for Vehicle access on site.	Low-Med



Steps	Slips, trips and falls	Pupils, staff parents	 Handrails to be fitted on all steps All stepped areas to be maintained in good condition Ensure moss/leaves are removed from all steps Highlight steps for visually impaired 		Low/med
Emergency vehicle access	Contact with people, property, vehicles	Pupils, staff parents	 Clear access must be maintained at all times for emergency vehicles (fire engine, ambulance etc.) 	Leisure centre have keys for out of hours access	Low/med
Vehicle parking	Contact with people, property, vehicles	Pupils, staff parents	 Parking bays should be clearly marked Parking outside of marked bays to be actively discouraged Suitable barriers should be considered to prevent vehicles coming into contact with pedestrians or buildings when close to parking areas 		Low
Ice or snow	Slips, trips and falls	Pupils, staff parents	Heavy use pedestrian areas to be suitably salted and gritted		Low/med
Fallen leaves	Slips, trips and falls	Pupils, staff parents	Fallen leaves to be removed as necessary		Low
Boiler house	Explosion, fire,	Caretaker	Boiler rooms to be kept locked when not in use		Low/med

Boiler house	Explosion, fire,	Caretaker	 Boiler rooms to be kept locked when not in use 	Low/med
	slips, trips, falls,	contractors	• Gas boiler rooms should be fitted with gas leak	
	contact with		detectors	
	hot surfaces,		• Boiler room should not be used for general storage	
	hazardous		• Fire control measures to be in place, and tested,	
	substances,		with easy access to them, i.e. extinguishers, fire	
	manual		buckets	
	handling		• Gas, oil, mains isolator switches to be clearly	
			marked	
			• Housekeeping to be to a good standard at all	
			times.	



		 Adequate ventilation to be maintained at all times Floor areas to remain clear of spills, grease, oil etc. Manual handling assessments for ash buckets etc. to be carried out 	
Slips, trips and falls	Pupils, staff, visitors	 Ensure floors remain in good condition Do not allow corridors to become blocked with bags, coats, equipment etc. Do not use corridors for storage Check corridors for broken plug sockets 	Low/med

HAZARD/ ACTIVITY	RISK HAZARD	PERSONS AT RISK	CONTROL MEASURES	COMMENTS - ACTIONS	RESIDUAL RISK RATING
Portable appliances Ele	Electric shock, burns, fire	Pupils, Staff, cleaners	 All electrical apparatus, both fixed and portable, to be checked periodically by a competent person in accordance with Health and Safety Executive guidelines A list of all of the portable electrical appliances 	PAT testing carried out in Feb on a 5 year roll system except catering, site and D&T are carried out every year.	Low/med
			 should be drawn up and made available to the person testing <u>All electrical equipment to be visually checked before it is used each time</u> Suspect or faulty equipment to be taken out of service and labelled DO NOT USE until inspected or repaired by a competent person No repairs are to be attempted by an unqualified 	Fixed wire testing carried out every 5 years and recommendations budgeted into over the following financial year	
			person		



			 All persons to be made aware of the added danger when cables or socket outlets are near sinks or water Any equipment brought in by staff to have received the PAT test before use 	
Electric service cupboards/plant rooms	Fire, electric shock	Caretaker, pupils, staff	 Electric plant rooms to be kept locked when not in use. Plant rooms not to be used for general storage Plant room doors to display appropriate safety notices i.e. Authorised personnel only, Main electrical supply, etc. 	Low/med

HAZARD/ ACTIVITY	RISK HAZARD	PERSONS AT RISK	CONTROL MEASURES	COMMENTS - ACTIONS	RESIDUAL RISK RATING
Fire alarm indicator panel	People and property	Pupils, staff, visitors	 Panel to be checked each working day for normal operation, i.e. is the indicator light on? Any faults to be reported to the contractor immediately Records to be maintained 		Low/med
Fire alarm and break glass points	People and property	Pupils, staff visitors	 The fire alarm system, including any battery back-up, is to be serviced by a contractor on an annual basis under a service contract The caretaker to undertake a weekly test of the system by activating a different break glass point each time, with the key, and the findings recorded Any faults found to be reported immediately for corrective action and recorded Records to be maintained in the fire log book 		Low/med



Smoke and heat detectors	People and property	Pupils, staff and visitors	 If fitted they are to be tested on a quarterly basis by a contractor Records to be maintained 	Low/med
Fire signs	People and property	Pupils, staff and visitors	 Designated fire exit routes to be suitably signed with a pictogram and arrow, to comply with the latest regulations Sufficient fire signs to be in the public areas of the school. 	Low/med

HAZARD/ ACTIVITY	RISK HAZARD	PERSONS AT RISK	CONTROL MEASURES	COMMENTS - ACTIONS	RESIDUAL RISK RATING
Fire extinguishers, fire hoses	People and property	Pupils, staff and visitors	 Fire extinguishers to be tested annually by contract or service agreement All fire extinguishers to remain free from obstruction at all times, and suitable signs adjacent to them Caretaker to visually check pressure gauges, where fitted, on a regular basis Records to be maintained, normally on the side of the extinguisher Correct fire extinguishers for potential use 		Low/med
Emergency lighting	People and property	Pupils, staff and visitors	 Emergency lighting to be tested quarterly by a contractor under a service agreement Caretaker to carry out a monthly test of the emergency lighting to ensure correct operation Indicator lights, where fitted, to be checked weekly by the caretaker Records to be maintained 		Low/med
Fire blankets	People and property	Pupils and staff	• Fire blankets where provided should receive a visual inspection annually by the contractor		Low/med



If used they should be checked, re-packed or replaced by the contractor		
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HAZARD/ ACTIVITY	RISK HAZARD	PERSONS AT RISK	CONTROL MEASURES	COMMENTS - ACTIONS	RESIDUAL RISK RATING
Internal fire doors and closer mechanisms	People and property	pupils, staff and visitors	 Fire door closer mechanisms should be checked each school day by the Caretaker. If faulty or leaking oil they should be replaced as soon as possible. If doors do not close correctly they should be repaired as soon as possible Ensure door closers do not close too fast or slam as they could cause harm to fingers, hands and door surround Check door closers are not too stiff Fire doors should not be propped open Doors to open and close correctly and not be impeded in any way or stick open. Expanding strips in fire doors to be in good condition 		Low/med
Electro-magnetic door closers	People and property	Pupils, staff visitors	 Electromagnetic door closers are to be checked by the Caretaker regularly by operating the manual override button When the fire alarm has been activated during a drill or false alarm Caretaker to check that all doors have been released and are closed. Investigate any door that did not close. Doors to be released at night and weekends. 		Low/Med

HAZARD/	RISK	PERSONS AT	CONTROL MEASURES	COMMENTS -	RESIDUAL



ACTIVITY	HAZARD	RISK		ACTIONS	RISK RATING
External fire doors	People and property	Pupils, staff visitors	 Caretaker to check external fire doors monthly to ensure that they open correctly, if they are not in frequent use during normal school activities Ensure fire doors are not locked or chained during school time 		Low/med
Sliding Electric doors	Personal injury	Pupils, staff, visitors	 Doors open and close smoothly Sensors work correctly Keys controls work correctly 		Low/med
Evacuating the school	Personal injury	Pupils, staff, visitors	 <u>Fire evacuation procedure posters in place</u> Regular fire drill to be in place, normally once per term Try to have at least one drill per year in which one exit is notionally blocked off to simulate fire conditions If there are any pupils with access/mobility problems ensure that someone is nominated to assist them during an evacuation Ensure there is a method taking an effective roll call to account for everyone Nominate fire monitors to "sweep" the building to ensure that it is empty Ensure someone knows the whereabouts of the Gas, Electric and Water isolator valves if needed in a real emergency by the Fire Service. 	Responsibility of the fire officer	Medium

Falls from height	Person injury	Caretaker, staff	 Ladders and step ladders should only be used by people trained or instructed in how to use them 	Low-Med
			 Ladders and stepladders to be regularly inspected and maintained 	



Gas appliance servicing, maintenance	Explosion, carbon monoxide poisoning	Pupils, staff	 All gas appliances to be tested annually for safety by CORGI gas fitter Gas appliances to be regularly maintained Non CORGI registered people are prohibited from carrying out any work on gas appliances 	Low-med
Internal gas meter rooms	Explosion, leaks	Pupils, staff	 Gas meter rooms to be secured at all times when not in use Gas meter rooms to have adequate ventilation at all times Gas meter rooms to be "no smoking" areas Not to be used for general storage 	Low
External gas meter rooms	Explosion, leaks	Pupils, Staff	 Room to be locked when not in use Room not to be used for general storage 	Low

First Aiders Injury treatment	Pupils, staff, visitors	 There should be a sufficient number of first aiders to provide first aid treatment for the number of staff and pupils in the school based on risk assessment. <u>Sufficient first aiders to provide cover for holidays</u> Sufficient cover to provide first aid on school trips etc. based on risk assessment All staff are to be aware of how to summon first aid assistance List of first aiders to be displayed in prominent positions Provide refresher training before expiry dates of first aider's certificates 	Low
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First Aid Kits	Injury	Pupils, staff,	•	There should be sufficient first aid kits in the	First aid kits and	Low
	Treatment	visitors		Department at strategic places.	contents overseen by	
			•	The kits are to be regularly checked to ensure	student services	
				they remain adequately stocked		
			•	There must be no illegal items in first aid kits i.e.		
				Aspirin, Paracetamol etc.		

Injuries	Legal	Pupils, staff,	All accidents to be recorded in the accident book	Responsibility of	Low
	requirement	visitors	located in your department.	student services	
			Accident book can be found online '		
			tinyurl.com/hazcard		
			• All staff visitors or contractors suffering an accident		
			to be recorded on an accident form – completed in		
			Pupil Welfare.		
			• Pupils taken to a doctor or hospital must be		
			recorded on the 'well worker' system		
			• If pupil, visitor or member of public is taken to		
			hospital from school the H&S officer must be		
			notified.		
			• Governors to review accident book and SR3/5s to		
			identify trends and initiate control measures		

General	Slips, Trips, falls, chemical splashes. cuts	Pupils, staff	•	Where an activity involve any degree of risk then the cater taker must be competent to undertake that activity. Risk assessment is carried out before activity is completed.	Site request forms include a risk assessment on each one to be filled out when appropriate	Low
Manual handling of	Back injury,	Pupils, staff	٠	Where the school has disabled children there must		Med
pupils	personal injury			be a manual handling assessment carried out by a		



			 competent person Where pupils have to be assisted to move, or assisted from wheelchairs the staff assisting them must be suitably trained Suitable areas should be available for disabled pupils, i.e. changing facilities 	
Manual handling of inanimate objects	Back injury, personal injury	Staff,	 Manual handling assessments to be conducted for handling tasks People who may be at risk are to have completed suitable training <u>Avoidance of heavy lifting and carrying materials and coursework boxes around the school.</u> 	Med

HAZARD/ ACTIVITY	RISK HAZARD	PERSONS AT RISK	CONTROL MEASURES	COMMENTS - ACTIONS	RESIDUAL RISK RATING
	Slips, trips, falls	Pupils, staff, visitors	 Paths and walkways to remain in good condition and not be breaking up which makes it slippery There should not be any holes in the surface Damaged areas to be fenced off with suitable barrier If moss or fallen leaves are a problem they should be removed regularly In icy conditions surface may need gritting or be placed out of bounds 		Low
Man hole covers/grates	Slips, trips, falls	Pupils, staff, visitors	• Caretaker to visually check covers to ensure they remain in a safe condition, fence off if causing hazard.		Low
Pot holes	Slips, trips, falls	Pupils, staff, visitors	 Site staff to visually inspect roads and paths on a regular basis Site manager to inspect roads and paths once every 	Pot holes repaired asap whenever possible	Low



				six months	
Fences/ gates	Personal injury	Pupils, staff, visitors	•	Site staff to visually inspect roads and paths on a regular basis Site manager to inspect roads and paths once every six months	Low

HAZARD/ ACTIVITY	RISK HAZARD	PERSONS AT RISK	CONTROL MEASURES	COMMENTS - ACTIONS	RESIDUAL RISK RATING
	Personal safety	Pupils, staff	 New staff to receive safety training during induction training, to include fire safety arrangements, first aid arrangements etc. Staff to receive adequate training to carry out health and safety duties, i.e. be trained to carry out risk assessments, be trained to carry out fire risk assessments 		Low

HAZARD/ ACTIVITY	RISK HAZARD	PERSONS AT RISK	CONTROL MEASURES	COMMENTS - ACTIONS	RESIDUAL RISK RATING
	Cold, heat stress	Pupils, staff	 School boiler to be capable of maintaining suitable temperature in school Sufficient means of ventilation to be available in hot weather If hot pipes or radiators can cause contact burns they should be guarded 		Low
	Hygiene, slips, trips, falls, trapped persons	Pupils, Staff	 <u>Toilet areas to be maintained in good condition</u> <u>Toilet areas to be maintained in hygienic condition</u> Anti-scald valves to be fitted where necessary 		Low



	 Spillage's on floors to be mopped up as soon as possible Soap and drying system/towels to be available Where doors have a locking device it must have an override system to release trapped persons Where toilets are adapted for disabled use they 	
	 should have suitable hand rails Sanitary disposal system in place where necessary 	

HAZARD/ ACTIVITY	RISK HAZARD	PERSONS AT RISK	CONTROL MEASURES	COMMENTS - ACTIONS	RESIDUAL RISK RATING
	Slips, trips, falls	Pupils, staff, visitors	 Stairs to be in good condition, damaged noses to be repaired, there should be no loose treads Stairs to have sufficient lighting There should be no loose carpets or mats on stairs or landings Hand rails to be provided, in good condition and secure Fire doors at top and bottom of stairs to remain closed and not wedged open unless electromagnetic closers are fitted There must be nothing stored under stairs 		Low
Lone working	personal injury	Staff, pupils	 Staff to be aware of how to deal with violence or aggression from or between pupils Staff to be aware of how to deal with violence or aggression from parents or public Systems to be in place to deal with intruders 		Low
	Slips, trips, falls, hygiene	Staff, pupils	 Adequate systems to be in place to remove normal waste Adequate systems to be in place to remove clinical 		Low



			 waste if necessary External bin areas to be kept clean, well ventilated and free from pests Bin areas to be washed down on a regular basis and disinfected if necessary rubbish should not be allowed to accumulate in bin areas Bins should be fitted with lids Bin areas are not to be used for other storage 		
Contaminated water	Bacterial infection	Pupils, staff, visitors	Water management and inspection routines to be in place in accordance with COSHH, where necessary		Med
Hot taps	Scalding from taps	Pupils, staff, visitors	 Signage in place to RE: hot water If hot water in taps can cause scalding they should be fitted with anti-scald valves 		med High
	Personal injury	Pupils, staff	 Where wheelchairs are used by any pupils there should be adequate access and ramps provided where necessary. Consider access to classrooms etc. Consider wheelchairs moving in upstairs areas especially across the top or stairs Where staff have to assist pupils in and out of wheelchairs they must have received adequate training If any hoists are used they must be tested annually by a competent person and staff suitably trained in their use Suitable storage facilities should be available 	Due to the site there is restricted access for wheelchair users	Low-Med
Disabled Access around site					N/A



Roof work	Falls from height	Caretaker, people below	 method of fall arrester or safe working practice Area below to be roped off or guarded in some way Do not go on roof in high winds 	Site staff only go onto roofs for maintenance reasons. They do not go to retrieve footballs	Low-med
Fall of material onto people below whilst carrying out roof work	Personal injury	Staff, service users, public, etc passing /working below	 Establish & police exclusion zones. Pass tools, materials, rubbish up & down in controlled manner – no throwing. 		Low
Cleaning chemicals	Splashes to skin or eyes, burns	Caretaker, cleaners, pupils, staff	 Caretakers to be aware of COSHH assessments and inform cleaners of risks and control measures when using cleaning chemicals Chemical store rooms to be locked when not in use 		Low/Med
Ladders			 Ensure proper training or instruction has been received by persons who use ladders, ensure correct footing, clear area below Ladders to be maintained in good condition If step ladders are used ensure there is no side loading on them 		Low-med
Lone working			Be aware of procedures to deal with threats of violence or aggression		Low
Hazardous substances, flammables, cleaning materials	Fire, explosion, spillage, inhaling fumes, absorption via skin	Pupils, staff, cleaners	 Hazardous substances, those with an orange square on the container, to be stored in a secure, well ventilated store which is locked when not in use Do not store them in gas or electricity cupboards Fire extinguisher to be in place if required COSHH assessments to be carried out and control measures in place Staff to be informed of COSHH control measures 		Low-med



Incinerators	Burns	Caretaker, pupils	 Incinerators to be in an area where pupils are not permitted, and away from buildings etc. Incinerators to be in good condition 	Low
Cleaning	Hygiene	All	 COSHH assessments to be carried out for cleaning chemicals Never mix cleaning materials Use cleaning materials suitable for the job Always store cleaning materials in the correct place away from food 	Low
Waste storage and disposal	Hygiene	All	 Suitable storage and waste disposal arrangements to be in place for waste food products and refuse Waste food is to be disposed of in easy to clean containers with self closing lid Waste food not to be left in the kitchen overnight Always wash hands after handling waste waste storage areas to washed down and cleaned regularly using disinfectant as required Ensure lids remain in place on waste bins Suitable arrangements to be in place for the removal of waste food 	Low
Pest control	Hygiene	All	 Pest control measures to be in place where appropriate Inspect dried foods regularly Look for signs of droppings and damage to packets 	Low
"Odd Jobs" Replacing light bulbs, fluorescent tubes; Replacing glazing; Installing furniture, benches in It suites			 Caretaker must only use tools All external electrical work to be carried out through 115 volts transformer with a Residual Current Device (RCD) Caretaker must be competent to do job. (Competence will be assessed by Head of site services) 	Low



etc; Hanging doors; Basic plumbing (replacing taps, washers, bleeding radiators); Adjusting curtains and stage lighting					
Asbestos		Caretaking staff	 Check in asbestos register extract for building. Take great care not to disturb asbestos element 	Any refurbishment works required a type 3 survey is carried out	Low- Med
All electrical hazards Contact with live conductor	Electrical shock, leading to: - Heart attack Skin & organ burns Muscle contraction	Caretaking staff	 Wear electrically non-conductive footwear. Isolate, lock-off, unplug the electrical circuit/appliance – prove circuit is dead. Ensure no other person can turn the circuit back on/plug in the equipment when it is being worked on, e.g. label isolations, inform relevant people. Only carry out basic checks or minor repairs that are within your capabilities & with your line manager's permission. If in any doubt about the electrical circuit or appliance - make safe & call in a qualified electrician. 		Med
Basic sink/WC tasks, e.g. unblocking drains, toilet systems,	Inconvenience to users of facility	All persons	• Provide information / place signs etc, as appropriate, informing people that a facility is out of use & where alternative facilities can be found		Low



replacing tap washers, ball valves or WC seats	Flooding/water spill Exposure to legionnella & leptospirosis (Wiel's disease) bacteria. Hepatitis B, HIV viruses Inhalation of noxious, harmful or toxic gases	 Isolate/lock-off water system before commencing work Wear disposable latex/vinyl/nitrile gloves for handling contaminated materials Thoroughly wash hands / arms after completing the task Do not eat or drink while carrying out any of these tasks or until hands are clean Ensure there is adequate ventilation. 	
	Infection from cuts from glass	 Check before work starts for obvious 'sharps', e.g. damaged pipe threads, glass etc Wear riggers gloves for handling sharp objects 	
Painting Dust/fibres/vapours/ heat created during surface preparation	Inhalation, Irritation to skin and eyes	 Check in asbestos register extract for building. Take great care not to disturb asbestos element Use least harmful paints Paints & other substances must be COSHH assessed Provide controls according to COSHH assessment, e.g. good ventilation, suitable PPE (eye protection, coveralls, barrier cream, disposable gloves, vapour mask) 	Low



Working in extreme weather Effects of working in extreme cold	Hypothermia	Caretakers	 Consider provision of protection of 'others' from vapours/smells, e.g. painting out of normal school hours Dispose of waste according to COSHH assessment Wear warm clothing that covers exposed skin where possible, e.g. jacket, over-trousers, foot wear, gloves, head wear Take frequent, short breaks to warm up Avoid getting wet 	Low
Effects of working in extreme heat Effects of working in high winds	Dehydration, sunburn, heat stroke Falls		 Wear loose light clothing Keep skin covered to reduced sunburn Apply a high factor sun block Drink liquids to keep hydrated Take frequent short breaks in shady / cool areas Try to shade work area from sun Consider wind-chill factor – wear warm clothing as above Do not work at height Do not work on high roofs Do not work off a ladder Do not work alone 	
Effects of working in very heavy rain			 Do not carry out any task outside in very heavy rain unless it is of a high priority Wear waterproof/resistant clothing, e.g. jacket, over- trousers, foot wear, gloves, 	
De-icing walkways/ traffic routes	Slips, trips, falls	Caretakers/all staff	 Wear slip-resistant foot wear Do not rush the work – tread carefully Where possible apply salt/grit ahead of where you walk 	Low



Slips, trips, falls, falling items, scalds	Staff	 storage shelves to be secured to walls Good housekeeping to be maintained at all times Storage racking and bookcases etc. to be secured to wall Racking and shelving are not to be overloaded Kick-stools or step ladders to be available where high shelving is in place, any chairs to be removed The store room to have suitable lighting Store rooms to be locked when not in use Heavy items to be stored on waist high shelving, with light items at the top and bottom <u>Prevention of trip hazards; trailing cables/ uneven floors / wood shavings cleaned up.</u> 	low
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General	Personal and property	Pupils, staff, visitors, contractors	 safety policy Contractors are required to sign in and out as for all visitors The Head Teacher or Caretaker to ask contractors, at a pre contract meeting, if they are going to create any hazards and how they are to control them. When contractors are to be used they must satisfy selection criteria, i.e. have adequate public liability 	tractors sign and urn the tractors on site ument and vide method eements/risk essments and lic liability urance prior to t date	Low
			while on the school premises		



			• Contractors to be informed if there are any dangers they will encounter i.e. asbestos in the building.		
HAZARD/ ACTIVITY	RISK HAZARD	PERSONS AT RISK	CONTROL MEASURES	COMMENTS - ACTIONS	RESIDUAL RISK RATING

					RATING
Sheds	Slips, trips, falls, falling items, fire	Pupils, staff	 Sheds to be kept locked when not in use Shed to be kept tidy Keep storage of hazardous/flammable items to a minimum, petrol, paint, chemicals etc. 		Low
Garden furniture	Collapse, splinters, cuts	Pupils, staff	Garden furniture to be inspected regularly and subject to annual maintenance		Low
Flower tubs	Slips, trips, falls	Pupils, staff, visitors	• Tubs to be safely positioned to prevent people falling over them		Low
Bridges, viewing platforms	Drowning, slips, trip, falls	Pupils, staff, visitors	 Bridges and platforms to be regularly inspected and maintained Suitable hand rails and guard rails to be fitted If used after dark adequate lighting should be provided 		Low
Grassed areas	Slips, trips, falls	Pupils, staff, visitors	 Playing fields and grassed areas to be inspected regularly by Caretaker to ensure they remain in a safe condition, no holes, sharps etc. P E Teachers to check before use 	Responsibility of the Landscape team	Low
Manhole covers, stop cocks etc.	Slips, trips Falls	Pupils, Staff, visitors	• Caretaker to visually check covers to ensure they remain in a safe condition, fence off if causing hazard		Low
Spraying of chemicals	Inhalation, chemical absorption through skin	Caretaker, ground staff, pupils staff	 Chemical spraying not to be carried out if spray could reach pupils or in windy weather Spraying only to be undertaken by trained, competent persons COSHH assessments to have been completed for chemicals used and control measures rigorously 	Responsibility of the Landscape team	Low



			followed		
Landscape maintenance	Cuts, lacerations, amputations	caretaker, ground staff	 Landscape maintenance machinery to only be used by competent and authorised personnel Machinery to be securely stored when not in use No machinery to be left unattended when out of storage Adequate personal protective equipment to be available, and used, when operating machinery Appropriate access equipment to be used for access to high hedges, ladders etc. If using 240-volt electrical equipment a Residual Current Device must be used. If extension leads are used they must be heavy-duty outdoor types. Preferably use 110v equipment Burning of landscape waste only to be undertaken on proper brazier Machinery and equipment to be regularly serviced and maintained 	Responsibility of the Landscape team	Low





Likelihood



1. Minor1. Extremely unlikely2. Moderate2. Remotely possible3. Serious3. Possible4. Major4. Probable5. Fatal5. Extremely likely

NB if any risk assessment is classified as a High risk, the activity should be re-assessed to reduce the risk rating.

Action plan

Hazard / Activity	Action needed to reduce risk to acceptable level	Action by Name	Target date	Cost implication		To Governors Date	Completed
				Yes	No		Date

