GENERAL SCHOOLS RISK ASSESSMENT



PART A. ASSESSMENT DETAILS:		
Area/task/activity: Unblocking Toilets, Urinals		
Location of activity: School premises		
School name:	Name of Person(s) undertaking	
Address & Contact details:	Assessment:	
	Signature(s):	
Head Teacher (Name):	Date of Assessment:	
neau reacher (Name).	Date of Assessment.	
Signature:	Planned Review Date:	
How communicated to	Date communicated to staff:	
staff:		

PART B1. HAZARD IDENTIFICATION AND CONTROL MEASURES:					
Step 1 Identify significant hazards	Step 2 Identify who might be harmed and how		Step 3 identify precautionary measures already in place		
List of significant hazards (something with the potential to cause harm) (1)	Who might be harmed? (2)	Type of harm (3)	Existing controls (4) (Actions already taken to control the risk)		
Slips, trips and falls	Site Supervisor, staff, pupils and visitors	Musculoskeletal injuries, bruising, fractures	 Cautionary signs are put in place before commencement of job and I in position until the floor is dry; Any spillages or overflows cleaned and dried immediately; A high standard of housekeeping is maintained and the area is kept from additional obstructions for the duration of the task; 		

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Slips, trips and falls (continued)			 Floor areas are maintained and staff report defects; Regular inspections are undertaken.
Infection/Spread of Site Superinfection	Site Supervisor	Site Supervisor Ill health as a result of contact with contaminated water	Site Supervisor is instructed to cover open wounds with waterproof dressings; December protective equipment (DDF) such as glaves, entered are worn.
		or bacteria from toilet/drain contents	 Personal protective equipment (PPE) such as gloves, aprons are worn as appropriate to the task;
			 Appropriate equipment is used e.g. litter picker, tongs, plunger or drain rods to remove an object;
			Hands are not used to free blockages;
			Strict personal hygiene is observed by the site supervisor and hands are washed thoroughly after task.
cleaning products Teaching Sta	Site Supervisor Teaching Staff		Site Supervisor is competent in safe and correct handling, storage, use and disposal of chemicals and cleaning products;
	Visitors		The area is kept well ventilated;
			Products used are specifically for purpose;
			 The Site Supervisor covers all cuts and abrasions with suitable dressing;
			All products used are kept out of reach of children;
			COSHH risk assessments are completed for product(s) being used and explained to employee;
			COSHH Manufacturer's Safety Data Sheets are available for products used;

Use of chemicals and cleaning products (continued)			The manufacturer's instructions and COSHH risk assessments for use of specific products are used. The product is properly measured for recommended dilution and added to water. The container cap is replaced;
			 Appropriate PPE e.g. Safety goggles, impervious gloves and overalls are provided to reduce risk of contact with eyes/skin as identified by COSHH risk assessment;
			Eating, drinking and smoking are prohibited during the course of the task;
			Strict personal hygiene is observed by the site supervisor and hands are washed thoroughly after the task;
			All equipment used with chemicals / cleaning products is cleaned and checked before returning to store;
			The Site Supervisor is aware of where and how to obtain First Aid treatment.
Infection and Foreign bodies – needles,	Site Supervisor	Cuts, Needle stick injuries, infection	Site Supervisor is instructed to cover open wounds with waterproof dressings;
glass, soiled dressings			 Personal protective equipment (PPE) such as gloves, aprons are worn as appropriate to the task;
			Appropriate equipment is used e.g. litter picker, tongs, plunger or drain rods to remove an object;
			Hands are not used to free blockages;
			Strict personal hygiene is observed by the site supervisor and hands are washed thoroughly after task.
Rodents	Site Supervisor	Bites, infestations and Weils disease	Site Supervisor contacts environmental services to eradicate any pests if finds evidence of rodents before commencing the task;
			Site Supervisor takes precautions as in Infection & Foreign Bodies above.

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All printed versions are uncontrolled Manual Handling	Site Supervisor	Musculoskeletal	Site supervisor trained in safe lifting techniques;	
Wandar Harland	Che capervisor	injuries, bruising, fractures	 Site Supervisor trained in sale inting techniques, Site Supervisor removes any debris into a suitable container to enable safe handing and avoid spillages. 	
Electrical equipment e.g. power washer	Site Supervisor	Electric shock, burn, smoke inhalation	Site supervisor is competent to use the equipment in safe and correct manner (Refers to Use of Power Washers Risk Assessment);	
			Site supervisor carries out visual inspection before use;	
			Site supervisor reports all defects and the equipment taken out of use if faulty.	
			All equipment is PAT tested annually in accordance with Lancashire County Council requirements;	
			Site Supervisor, Staff and pupils are aware of dangers of electricity;	
			Residual Circuit Devices are fitted;	
				All equipment is switched off when not in use;
			Fire extinguishers and other standard fire precautions in place;	
			Site supervisor is aware of suitable cable management i.e. avoid trailing the cable across pedestrian routes.	

	ply to this area/task/activity in most schools provid f it does not fully apply, please go to Part B2 on the	ing the control measures described are in operation and ther e next page. If it fully applies please sign below.	e are
I certify that the risk assessment aboundance of school)	ove fully applies to the area/task/activity under asse	essment in	
Signed:	Name:	Risk Assessor.	

If the control measures described are not in operation and further action is required or there are further local significant hazards please record these here, transfer any actions required to the Action Plan at Part C below and sign off below. Do not sign off above if further actions are required.

PART B2. HAZARD IDENTIFICATION AND CONTROL MEASURES:						
Further Significant hazards	Who might	Type of harm (3)	Existing controls (4) (Actions already taken to control the risk)	Further action / controls required		
	be harmed? (2)		(Actions already taken to control the risk)	(transfer to action plan at Part C below) (5)		
				below) (3)		
I certify that the assessment for the task/activity above covers all the significant hazards applicable(name of school).						
Signed:		Name:	Risk Asses	sor.		

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PAR	PART C: ACTION PLAN							
No.	Action required	Person(s) to undertake action?	Priority	Projected time scale	Notes / comments	Date completed		