

RISK ASSESSMENT.

APPENDIX 5

TASK: **CLEANING BODY FLUID SPILLAGES**
 SITE NAME: West Vale Primary School
 COMPANY/DIVISION: Greetland Academy Trust

REF. NO: RA008
 AREA: All Areas.

Likelihood:	Severity	Person(s) at higher risk? *tick in yes or no box		Is a Permit to work required? *tick in yes or no box	
1. Likely to occur:	A Death or major disability	*Yes	*No X	*Yes	*No X
2. Possible occurrence:	B Lost time Injury or needing medical attention	Give details including estimate of numbers affected:		If "yes" to persons at higher risk – an individual Risk Assessment must be carried out if due to age, disability, fitness or medical condition	
3. Extremely unlikely to occur:	C Minor first-aid only no time off work. Damage to plant or equipment/other loss				

Tick box once completed

Significant Hazards

Description	Likelihood	Severity	Risk rating: (e.g. 1A, 2C, 3C)
Using Chemicals	3	C	3C
Contact with Body Fluid	3	C	3C
Slips and Trips	3	C	3C
Contact Injuries Cuts, Bangs, Nips	3	C	3C
Pedestrian Movement	3	C	3C

Risk Evaluation Analysis

Risk:	A	B	C
1	Intolerable Risk. Work must not be started. If already being carried out, it must be stopped immediately. Method of work to be reviewed and further controls introduced. Risk must be reduced before (re-) commencement	Intolerable Risk. Work must not be started. If already being carried out, it must be stopped immediately. Method of work to be reviewed and further controls introduced. Risk must be reduced before (re-) commencement	Moderate Risk. Investigate and obtain advice to see if Hazard can be further controlled.
2	Intolerable Risk. Work must not be started. If already being carried out, it must be stopped immediately. Method of work to be reviewed and further controls introduced. Risk must be reduced before (re-) commencement	Moderate Risk. Investigate and obtain advice to see if Hazard can be further controlled.	Moderate Risk. Investigate and obtain advice to see if Hazard can be further controlled.
3	Tolerable Risk	Tolerable Risk	Tolerable Risk

"Tolerable Risk" =Risk that has been reduced to a level that can be endured having regard to legal obligations and ISS OH&S policy.

RISK ASSESSMENT.

TASK: CLEARING BODY FLUID SPILLAGES

REF. NO: RA008

Further Control Measures required – if applicable:	Priority: High, Med, or Low	Whose responsibility:	Target date for completion:
See specific method statement 008			

Re-Assessment of Risk following the implementation of the above control measures (if applic.)

Hazard:	Likelihood:	Severity:	New Risk rating:

Signed Lead Assessor		Signed Line Manager	
Printed Name		Printed Name	
Date		Date	
Job Title		Job Title	

Next Planned date for review:

/ / 200	/ / 200	/ / 200
---------	---------	---------

We hereby certify this Assessment, and it's associated method statement, has been reviewed as still being accurate without need for any amendment:

Assessor

Date	Name	Job Title	Signature

Line Management acceptance

Date	Name	Job Title	Signature

The Method Statement for this task must be attached in order for this assessment to be valid.