COSHH Assessment



You must have the substance's Safety Data Sheet in order to fill out this form. Safety Data Sheets are available from the supplier of the substance you are assessing. If you are <u>using</u> the substance on this form, then you must read and follow this assessment.

Information about the substance (from the Safety Data Sheet (SDS))									
Work Area/Location:									
Substance/Material:			Trade N	lame:					
What is the substance (eg. Cleaning surfaces,									
Is the substance: (lool ☐ Highly Flammable? ☐ Flammable? ☐ Oxidising?		ne data sheet) Foxic? Corrosive? Harmful?	☐Sensitisin	g?	☐Other? (please specify)				
Is the substance haza ☐ In contact with skin ☐ In contact with eye					☐ Other? (please specify)				
How the substance is being used at your workplace									
How is the substance being used? (e.g. diluted in water, applied with a brush, sprayed) Approximately how much is used every week? (i.e. approx amount in litres/kilos etc.) Who is exposed to the substance? (e.g. those using it, patients, visitors etc.) Does the substance present any additional risks to Certain groups or individuals? (e.g. young people, expectant mothers)									
Control Measures									
Could a less hazardous substance be used to do the same job? (If you don't know, please contact the supplier for further information) Controls (see sections 7 & 15 of the SDS): What controls are required for this substance, other than Personal Protective Equipment (PPE)? (e.g. well ventilated areas, not in mist/spray form, Mechanical ventilation, authorised persons only.)									
PPE (see section 8 of the SDS): Is any Personal Protective Equipment required when using the substance?									
☐ Eye Prote	ection? (state type	e required)		☐ Gloves? (s	state type required)				
Overalls/	Clothing? (state t	ype required)		☐ Mask/Res	spirator? (state type required)				

Storage (see section 7 of the SDS): How should the substance be stored? (e.g. locked cupboard which is appropriatel away from other products etc.)	y labelled,								
Have people using the substance been provided with information/training on its use? ☐ Yes ☐ No (As a minimum ensure a copy of this assessment is in a known and readily accessible location)									
Other precautions and emergency procedures									
Spillages (look at section 6 of the SDS): How should an accidental spillage or release be dealt with?									
First Aid (look at section 4 of the SDS): What should be done if the substance is:	Swallowed?		In contact with eyes?						
	Inhaled?		In contact with skin?						
Fire Precautions (look at section 5 of the SI actions should be taken in the event of fire involving this substance?									
Chemical Reactions (look at section 10 of the SDS): Is there any other substance that this substance must not come into contact with?									
Disposal (look at section 13 of the SDS) How should The substance be disposed of (or not disposed of)?									
Health Surveillance: Do staff using the substance require any health surveillance?									
ASSESSMENT OF RISK									
Are all of the controls detailed above alrea		No							
Remedial actions required:	ditional col	ittois are required, state remed		Date for completion:					
Are hazards to health adequately controlled with control measures in place?									
Assessor(s) Name:		Date:							
The line manager should sign below to show that the assessment is a correct and reasonable reflection of the hazards and of the control measures and actions required.									
Line Managers Name:		Date:							
Remedial Actions Complete (date):		Line Managers Signature:	Review Due:						