

Annex I Risk assessment

<p>Hazards inherent in the task or process Include all the significant hazards that are expected or are foreseeable in the context of the work or process that is being undertaken and where it will be done</p>	<p>Person (s) at risk</p>	<p>Precautions (control measures) include precautions for all individuals /groups that may be affected by the hazards you have identified e.g. staff, students, passersby...</p>	<p>Remarks</p>
<ul style="list-style-type: none"> • Equipment and physical hazards E.g.: tools, machinery, work at height, electricity, high pressure, high temperature ,uv , laser Only significant hazards need to be recorded. 			
<ul style="list-style-type: none"> • Chemical hazards e.g.: Toxic by inhalation, irritant ,corrosive, flammable, explosive Include routes of exposure: skin sensitization, sensitization by inhalation... 			
<ul style="list-style-type: none"> • Personal safety e.g: physical or verbal attack , disability or health problem, getting lost or stranded by transport, cultural or legal differences 			

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<ul style="list-style-type: none"> • Biological agent hazards *Any micro-organism , cell culture or human endoparasite including any which have been genetically modified may cause infection , allergy, toxicity and other hazards of human health This includes bacteria ,viruses ,fungi and parasites *Routes of exposure should be included e.g.: blood borne infection, skin contact.... 			
<ul style="list-style-type: none"> • Environmental impact E.g.: pollution and waste, deposition of rubbish..... 			
<ul style="list-style-type: none"> • Other hazards 			

