

## HAZARD ASSESSMENT SURVEY FOR PERSONAL PROTECTIVE EQUIPMENT

<b>Department:</b>	<b>Date Of certification:</b>
<b>Assessed By:</b>	<b>Reviewed By:</b>
<b>Description of hazard:</b>  	
<b>PPE Required: Check all that apply</b>	<b>Type</b>
<input type="checkbox"/> <b>Gloves</b>	
<input type="checkbox"/> <b>Eye/Face protection</b>	
<input type="checkbox"/> <b>Body protection</b>	
<input type="checkbox"/> <b>Hearing protection</b>	
<input type="checkbox"/> <b>Respirator</b>	
<input type="checkbox"/> <b>Additional precautions:</b>  	

It is important to note that the NHCCHASN form 5100-018 serves as an adequate hazard assessment for the ordering and intended usage of hazardous materials (typically chemicals).

Instructions: In order to properly provide personal protective equipment (PPE), an assessment of each hazardous working condition, and hazardous materials involved in the process must be performed. A copy of this form must be completed for each hazard assessment. Once completed, forward to the SOH Manager for review. A signed copy will be returned for the workplace, at which time training shall be accomplished and documented.

While performing the survey of the workplace, consider these hazards: airborne contaminants (dust, etc.); antineoplastic agents; asbestos; bloodborne pathogens; burns; chemicals (acids, corrosives, flammable/explosive, oxidizers, solvents); cuts, punctures, lacerations; impact, falling/rolling objects; noise; radiation; wastes (anesthetic, chemical, infectious, radioactive); others. Good source to use are material safety data sheets.

Personal Protective Equipment (PPE) types:

GLOVES	EYE/FACE PROTECTION	BODY PROTECTION	EAR PROTECTION	RESPIRATOR
Latex (or equivalent)	Safety Glasses w/Side Shields	Hard hat	Disposable Ear Plugs (NEHC approved only)	Respirator ½ face
Chemical resistant (rubber or impervious-specify)	Safety Goggles w/direct ventilation	Safety Shoes with steel toe	Ear Muffs	Respirator, Full face
Cotton	Safety Goggles w/ indirect ventilation	Electrical Hazard Safety Shoes		
Leather	Chemical splash goggles	Chemical Boot		
Cold/Heat resistant	Face Shield	Impervious lab coats/gowns		
	Welding goggles/ helmet	Chemical Resistant Apron		
		Lead lined X-ray aprons		
		Tyvek Suit		

Additional engineering precautions may include: fall arrest systems; eyewash stations; emergency showers; splash shields; fume hoods; etc.