Environmental Health & Safety/ Risk Management Box 6909 Radford VA 24142 (540) 831-7790 (540) 831-7783 fax



## **EMPLOYEE HAZARD ASSESSMENT FORM**

Department:		Date:	Completed By:		
□ Worksite/Lab	Location:				
	Name of Employee:				
□ Employee/Job duty	Working title of Position:				
EYE/ FACE HAZARDS					
Check box for each hazard:	Description of hazard(s):		Controls in Place:	Identify required PPE:	
□ Chemical exposure			☐ Work in fume hoods	□ Safety glasses	
□ Extreme heat/cold			□ Enclosure/guarding	□ Safety goggles	
☐ Dust or flying debris			□ Shielding	☐ Face shield	
□ Impact			☐ Safe work practices	☐ Welding helmet	
□ UV light			□ Dust collection	☐ Cutting goggles	
□ Radiation			□ Other	□ Other	
HEAD HAZARDS					
Check box for each hazard:	Description of hazard(s):		Controls in Place:	Identify required PPE:	
□ Impact			□ Canopy	☐ Class G hard hat	
□ Electrical shock			□ De-energize	☐ Class E hard hat	
□ Entanglement			☐ Hair secured	☐ Class C hard Hat	
□ Other			□ Other	□ Bump cap/other	
FOOT/ LEG HAZARDS					
Check box for each hazard:	Description of hazard(s):		Controls in Place:	Identify required PPE:	
☐ Chemical exposure			□ Substitution	□ Work boots	
☐ Extreme heat/cold			☐ Mechanical device	□ Steel toes	
□ Impact/compression			☐ Housekeeping	☐ Slip resistant	
□ Puncture			□ Isolation	☐ Puncture resistant	
☐ Explosive/ flam. atmos			☐ Safe work practices	□ Non-conductive	
☐ Slippery/ wet surface			□ Appropriate clothing	☐ Metatarsal guard	
□ Electrical			☐ Grounding	☐ Shin guard	
□ Other			□ Other	□ Other	
HAND/ ARM HAZARDS					
Check box for each hazard:	Description of hazard(s):		Controls in Place:	Identify required PPE:	
□ Chemical exposure			□ Substitution	☐ Chem. resistant gloves	
☐ Extreme heat/cold			□ De-energize	☐ Thermal gloves	
□ Cuts or abrasions			☐ Elimination	☐ Cut resistant gloves	
□ Puncture			□ Avoidance	☐ Leather gloves	
□ Vibration/grip			☐ Safe work practices	☐ Lineman gloves	
□ Bloodborne pathogens			□ Appropriate clothing	☐ Latex/nitrile gloves	
□ Electrical shock			☐ Mechanical device	□ Anti vibration gloves	
□ Other			□ Other	□ Other	
BODY/ TORSO HAZAR	DS				
Check box for each hazard:	Description of hazard(s):		Controls in Place:	Identify required PPE:	
□ Chemical exposure			□ Substitution	□ Lab coat	
☐ Extreme heat/cold			☐ De-energize	□ Apron	
☐ Cuts or abrasions			☐ Elimination	☐ Flam. resistant clothes	
□ Puncture			□ Avoidance	□ Coveralls	
□ Impact			□ Safe work practices	☐ Chem. resistant apron	
☐ Pushing/pulling/lifting			□ Appropriate clothing	□ Tyvek	
☐ Electrical arc			☐ Mechanical device	☐ Arc flash insulated	
□ Other			□ Other	□ Other	

FALL HAZARDS work on a surface with an unprotected side or edge that is 4 feet or more above the lower level					
Check box for each hazard:	Description of hazard(s):	Controls in Place:	Identify required PPE:		
□ Fall hazard		□ Guardrail	□ Full body harness		
		□ Other	□ Other		
NOISE HAZARDS noise exceeds 85 dBA during an 8 hour period					
Check box for each hazard:	Description of hazard(s):	Controls in Place:	Identify required PPE:		
□ Noise hazard		□ Noise reduction	□ Ear plugs		
□ Ultrasonic		□ Limit exposure	□ Ear muffs		
RESPIRATORY HAZARDS Harmful particulate, dust, mist, or fumes					
Check box for each hazard:	Description of hazard(s):	Controls in Place:	Identify required PPE:		
□ Chemicals/ pesticides		☐ Fume hood	□ Dust mask		
□ Particulates		□ Local exhaust vent.	□ Half face		
□ Welding or cutting fumes		☐ Increase air flow	□ Full face		
□ Asbestos		□ Filtration	□ PAPR		
□ Lead	_	□ Work outside	□ Supplied air		