







**Personal Protective Equipment Hazard Assessment**

Name:		Job Title:	Department:	Date:
Check <b>one</b> box only:  "I am reviewing a(n)..."	Work area/department	Specify Location:		
	Individual employee's job description	Employee Name:		
	Job description for a "class" of employees	Job Title:		
		Job Classification:		
Individual work task	Department:			
		Description:		
EYE/FACE HAZARDS		Tasks that can cause eye injuries include: working with chemicals; operating equipment; ultraviolet (UV) or Infrared (IR) radiation; chipping, sanding, sand blasting or grinding; pressure washing; welding or cutting; furnace/kiln operations; and metal and wood working.		
<b>Check all that apply.</b>		<b>Description of hazard(s)</b>	<b>Required PPE</b>	
  	Biological agents			
	Chemical exposure			
	Electrical contact, arc flash			
	Elevated working surfaces			
	Extreme heat or cold			
	Fiber, dust, fume, mist, or vapor			
	Light/Ionizing radiation (UV/IR)			
	Physical contact (impact, penetration, compression)			
Other:				
NOTES				



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HEAD HAZARDS		Tasks that can cause head injuries include: working below other employees where tools or materials could be dropped; working on energized electrical equipment or utilities; working in areas with low overhead clearance, and working in trenches or confined spaces.		
<i>Check all that apply.</i>		<i>Description of hazard(s)</i>		<i>Required PPE</i>
	Biological agents			
	Chemical exposure			
	Electrical contact, arc flash			
	Elevated working surfaces			
	Extreme heat or cold			
	Fiber, dust, fume, mist, or vapor			
	Light/Ionizing radiation (UV/IR)			
	Physical contact (impact, penetration, compression)			
	Other:			
FOOT HAZARDS		Tasks that can cause foot injuries include: working with chemicals; welding or cutting; lifting or carrying heavy materials that can be dropped; operating powered industrial equipment or heavy equipment; renovation or construction; and electrical work.		
<i>Check all that apply.</i>		<i>Description of hazard(s)</i>		<i>Required PPE</i>
	Biological agents			
	Chemical exposure			
	Electrical contact, arc flash			
	Elevated working surfaces			
	Extreme heat or cold			
	Fiber, dust, fume, mist, or vapor			
	Light/Ionizing radiation (UV/IR)			
	Physical contact (impact, penetration, compression)			
	Other:			




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HAND HAZARDS		Tasks that can cause hand injuries include: working with chemicals; exposure to impacts, penetration, compression, or abrasion hazards; working with extremely hot or cold objects or materials; and exposure to sharps.		
<i>Check all that apply.</i>		<i>Description of hazard(s)</i>	<i>Required PPE</i>	
	Biological agents			
	Chemical exposure			
	Electrical contact, arc flash			
	Elevated working surfaces			
	Extreme heat or cold			
	Fiber, dust, fume, mist, or vapor			
	Light/Ionizing radiation (UV/IR)			
	Physical contact <small>impact, penetration, compression, abrasion, etc.</small>			
Other:				
TRUNK/BODY HAZARDS		Tasks that can cause injuries to the body (torso, arms, or legs) include: working with chemicals or other hazardous materials; abrasive blasting; welding, cutting, or brazing; chipping, sanding, or grinding; using chainsaws or similar equipment; and working around electrical equipment.		
<i>Check all that apply.</i>		<i>Description of hazard(s)</i>	<i>Required PPE</i>	
	Biological agents			
	Chemical exposure			
	Electrical contact, arc flash			
	Elevated working surfaces			
	Extreme heat or cold			
	Fiber, dust, fume, mist, or vapor			
	Light/Ionizing radiation (UV/IR)			
	Physical contact <small>impact, penetration, compression, abrasion, etc.</small>			
Other:				



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FALL HAZARDS		Tasks that can cause injuries include: performing work on a surface with an unprotected side or edge that is 4 feet or more above a lower level or 10 feet or more on scaffolds; using aerial lifts or elevated platforms, performing work on poles or roofs; and using portable or fixed ladders.		
<i>Check all that apply.</i>		<i>Description of hazard(s)</i>	<i>Required PPE</i>	
	Biological agents			
	Chemical exposure			
	Electrical contact, arc flash			
	Elevated working surfaces			
	Extreme heat or cold			
	Fiber, dust, fume, mist, or vapor			
	Light/Ionizing radiation (UV/IR)			
	Physical contact <small>impact, penetration, compression, abrasion, etc.</small>			
Other:				
NOISE HAZARDS		Tasks that can cause injuries include: exposure to extreme noise levels when working in mechanical rooms; operating machinery; grinding; sanding; pressure washing; working around pneumatic equipment, grounds equipment, generators, chillers, motors, saws, jackhammers, or similar equipment.		
<i>Check all that apply.</i>		<i>Description of hazard(s)</i>	<i>Required PPE</i>	
	Biological agents			
	Chemical exposure			
	Electrical contact, arc flash			
	Elevated working surfaces			
	Extreme heat or cold			
	Fiber, dust, fume, mist, or vapor			
	Light/Ionizing radiation (UV/IR)			
	Physical contact <small>impact, penetration, compression, abrasion, etc.</small>			
Other:				

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RESPIRATORY HAZARDS		Tasks that can cause injuries include: exposure to respiratory hazards that require the use of respirators: during emergency response, when using certain chemicals outside of a chemical fume hood; when working with hazardous powders; when entering fume hood plenums, when working with animals; when applying paints or chemicals in small or confined spaces; when welding, cutting, or brazing on certain metals; and when disturbing asbestos, lead, silica, or other particulate hazards.		
<i>Check all that apply.</i>		<i>Description of hazard(s)</i>	<i>Required PPE</i>	
  	Biological agents			
	Chemical exposure			
	Electrical contact, arc flash			
	Elevated working surfaces			
	Extreme heat or cold			
	Fiber, dust, fume, mist, or vapor			
	Light/Ionizing radiation (UV/IR)			
	Physical contact <small>impact, penetration, compression, abrasion, etc.</small>			
	Other:			
ROADWAY/ TRAFFIC HAZARDS		Tasks that can cause injuries include: exposure to moving vehicular traffic; directing traffic; operating equipment in roadways; and performing road or roadside work.		
<i>Check all that apply.</i>		<i>Description of hazard(s)</i>	<i>Required PPE</i>	
	Biological agents			
	Chemical exposure			
	Electrical contact, arc flash			
	Elevated working surfaces			
	Extreme heat or cold			
	Fiber, dust, fume, mist, or vapor			
	Light/Ionizing radiation (UV/IR)			
	Physical contact <small>impact, penetration, compression, abrasion, etc.</small>			
	Other:			

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CONSTRUCTION HAZARDS		Tasks that can cause injuries include: building and site inspection; demolition and renovation; and exposure to heavy equipment operations.		
		<i>Check all that apply.</i>	<i>Description of hazard(s)</i>	<i>Required PPE</i>
  		Biological agents		
		Chemical exposure		
		Electrical contact, arc flash		
		Elevated working surfaces		
		Extreme heat or cold		
		Fiber, dust, fume, mist, or vapor		
		Light/Ionizing radiation (UV/IR)		
		Physical contact <small>impact, penetration, compression, abrasion, etc.</small>		
		Other:		
OTHER HAZARDS		Describe the tasks that can cause injuries for this hazard:		
		<i>Check all that apply.</i>	<i>Description of hazard(s)</i>	<i>Required PPE</i>
		Biological agents		
		Chemical exposure		
		Electrical contact, arc flash		
		Elevated working surfaces		
		Extreme heat or cold		
		Fiber, dust, fume, mist, or vapor		
		Light/Ionizing radiation (UV/IR)		
		Physical contact <small>impact, penetration, compression, abrasion, etc.</small>		
		Other:		
Signature		I certify that the above hazard assessment was performed to the best of my knowledge and ability based on the hazards present at the time of assessment.		