

Hazard Assessment for use of Personal Protective Equipment

_____ C.F.

Building Area _____ Date _____

Inspected By _____ Title _____

Job/Task Evaluated _____

I. Hazards to the Head			
Potential Hazard	Yes	No	Specifications for PPE *
Falling equipment or materials			
Moving equipment or materials			
Low overhead clearance			
Electrical shock hazard			
Welding			
Other (list)			

*examples: basic hard hat, electrical hard hat

II. Hazards to the Eyes and Face			
Potential Hazard	Yes	No	Specifications for PPE*
Flying Particles			
Chemical Splash			
Irritant Dust			
Light Radiation (Welding)			
Compressed Air			
Electrical Arc			
Molten Metal			
Gases & Vapors			
Other (list)			

*examples: safety glasses, goggles, face shield, welding faceshield

Comments: _____

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III. Hazards to the Hands			
Potential Hazard	Yes	No	Specifications for PPE*
Sharp edges, punctures, penetrations			
Impact or compression			
Chemical exposure			
Temperature			
Electrical			
Other (list)			

*examples: rubber, leather, electrically rated, heat-rated

IV. Hazards to the Feet			
Potential Hazard	Yes	No	Specifications for PPE*
Falling objects/materials			
Sharp objects/materials			
Rolling objects/materials			
Slip/trip hazard			
Electrical hazard			
Chemical splash			
Other (list)			

*examples: steel toe boots, steel toe caps, electrically resistant boots, chemically resistant rubber boots.

V. Hearing Protection			
Potential Hazard	Yes	No	Specifications for PPE*
Loud Noise			

*examples: ear plugs, ear muffs

Comments: _____

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VI. Respiratory			
Potential Hazard	Yes	No	Specifications for PPE*
Irritant Dust			
Gases and Vapors			
Welding Fumes			
Asbestos			
Lead			
Mold			
Is ventilation required? Confined Space			
Other (list) Pesticides			

*examples: basic dust mask, N-95 respirator, ½ face respirator, full face respirator. List cartridge needed if applicable. Use of a N-95 requires the worker to be medically evaluated and fit tested.

VII. Fall Protection			
Potential Hazard	Yes	No	Specifications for PPE*
General Industry -working above 4 feet without guarding, working above 10 feet on scaffolds without guarding			
Aerial Lifts (bucket trucks, JLG, Genie)			
Other (list)			

*examples: lanyard, harness, safety belt, lifeline, safety monitor, warning line system, safety net

VIII. Body Protection			
Potential Hazard	Yes	No	Specifications for PPE*
Chemical Splash			
Electrical Arc			
Welding Arc			
Thermal Protection			
Tool or Machine Operation			
Other (list)			

*examples: apron, electrically rated clothing, welding rated clothing, chaps, shin guards

Comments: _____