Personal Protective Equipment (PPE) Survey and Analysis

Department: _____Location:_____
Job Classification:_____Operation/Process_____
Person performing assessment: _____Title_____

THE FOLLOWING HAZARDS HAVE BEEN NOTED

Part of Body	Hazard	Required PPE	Notes
Hands	☐Penetration - sharp objects	☐Leather/cut resistant gloves	
	☐Penetration – animal bites	☐Leather/cut resistant gloves	
	☐Penetration – rough objects	☐General purpose work gloves	
	☐Penetration – knives	☐Metal mesh, Kevlar, steel mesh, heavy leather	
	☐Chemicals _____	☐Chemical resistant gloves ☐Type_____	
	☐Extreme cold	☐Insulated gloves	
	☐Extreme heat	☐Heat flame resistant gloves	
	☐Blood	☐Nitrile gloves	
	☐Electrical shock	☐Insulated rubber gloves ☐Type_____	
	☐Product contamination	Plastic, cotton, nylon	
	☐Other	☐Other_____	
Eyes and Face	☐Impact-flying objects, chips, sand or dirt	☐Safety glasses w/side shields Goggles w/face shield	
	☐Nuisance dust	☐Unvented chemical goggles	
	☐UV light welding, cutting, torch brazing or soldering	☐Welding goggles ☐Welding helmet/shield w/safety glasses & side shields	
	☐Chemical – splashing liquid	☐Chemical goggles/face shield	
	☐Chemical – irritating mists	☐Unvented chemical goggles	
	☐Hot sparks-grinding	☐Safety glasses w/side shields ☐Safety goggles w/face shield	
	☐Splashing molten metal	☐Safety goggle w/face shield	
	☐Glare/high intensity lights	☐Shaded safety glasses	
	☐Laser operations	☐Laser goggles or glasses	
	☐Other	☐Other	
Ears	☐Exposure to noise levels >85 dBA 8-hour TWA	☐Ear muffs or plugs	
	☐Exposure to noise levels >105 dBA 8 hour TWA	☐Ear muffs AND plugs	
	☐Exposure to sparks	☐Leather	
	☐Other	☐Other	

Respiratory System	☐For comfort for nuisance dust/mist	☐Disposable dust/mist mask	
	☐Welding fumes	☐Respirator w/P100 filter	
	☐Asbestos	☐Respirator w/P100 filter	
	☐Pesticides	☐Respirator w/cartridges as per pesticide label	
	☐Paint Spray	☐Respirator w/OV/P100	
	☐Organic Vapors	☐Respirator with organic cartridges	
	☐Acid gases	☐Respirator w/acid gas cartridges	
	☐Oxygen deficient/toxic or IDLH atmosphere	☐SCBA or Type C airline respirator	
Feet	☐Impact-heavy objects	☐Steel toe safety shoes	
	☐Compression-rolling or pinching objects/vehicles	☐Leather boots or safety shoes w/metatarsal (top of foot) guards	
	☐Slippery or wet surfaces	☐Slip resistant soles	
	☐Electrical hazards	☐Electrical hazard shoes	
	☐Explosive atmosphere	☐Conductive footwear	
	☐Penetration-sharp objects	☐Puncture resistant soles	
	☐Penetration-chemical	☐Chemical resistant boots/covers	
	☐Splashing-chemical	☐Rubber boots/closed top shoes	
	☐Exposure to extreme cold	☐Insulated boots or shoes	
	☐Other	☐Other	
Head	☐Object from overhead	☐Type 1 ANSI Z89.1-1997	
	☐Impact to side of head	☐Type 2 ANSI Z89.1-1997	
	☐Struck by falling object ☐Struck against fixed object ☐Electrical contact with exposed wires/conductors	Hard Hat Class ☐Class A/G ☐Class B/E	
	☐Special circumstances – no electrical protection	☐Class C	
	☐Hair entanglement, open flames	☐Cap, hairnet, bandana	
	☐Other	☐Other	
Body	☐Impact-flying objects	☐Long sleeves/apron/coat	
	☐Moving vehicles	☐Traffic vest	
	☐Penetration-sharp objects	☐Cut-resistant sleeves, wristlets	
	☐Penetration-knives	☐Metal mesh, Kevlar, steel mesh, heavy leather sleeves, wristlets, aprons	
	☐Electrical-static discharge	☐Static control coats/coveralls	
	☐Hot metal or sparks	☐Flame-resistant jacket/pants, aluminized jacket/pants	
	☐Chemical _____	☐Lab coat or apron/sleeves	
	☐Unprotected elevated walking/working surface	☐Body harness and lanyard	
	☐Other	☐Other	