

## Personal Protective Equipment (PPE) Survey and Analysis

Department:	Location	on:	
		Operation/Process:	
Person performi	<del></del>		
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	TUE 5011 014 (NO. 11	AZARRO HAVE REEN NOTER	
	THE FOLLOWING H	AZARDS HAVE BEEN NOTED	
	T		<b></b> .
Part of Body	Hazard	Required PPE	Notes
Hands	Penetration – sharp objects  Penetration – animal bites	Leather/cut resistant gloves	
		Leather/cut resistant gloves	
	Penetration – rough objects	General purpose work gloves	
	Penetration – knives	☐ Metal/steel mesh, Kevlar, or 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, or nylon	
	Other:	Other:	
Respiratory System	☐ For comfort for nuisance	☐ Disposable dust/mist mask	
, , ,	dust/mist		
	☐ Welding fumes	Respirator w/P100 filter	
	Asbestos	Respirator w/P100 filter	
	Pesticides	Respirator w/ cartridges as per	
		pesticide label	
	☐ Paint spray	Respirator w/ Organic vapor/P100	
		filter	
	Organic Vapors	☐ Respirator w/ Organic vapor filters	
	☐ Acid gases	☐ Respirator w/ Acid gas filters	
	Oxygen deficient, toxic, or IDLH	☐ SCBA or Type C airline respirator	
	atmosphere		
Part of Body	Hazard	Required PPE	Notes
Eyes and Face	☐ Impact-flying objects, chips,	☐ Safety glasses w/ side shields	
2,00 a.i.a.i.a.o	sand, or dirt	Goggles w/ face shield	
	Nuisance dust	Unvented chemical goggles	
	UV light welding, cutting, torch	☐ Welding goggles	
	brazing, or soldering	Welding helmet/shield w/safety	
	<i>g,</i>	glasses and side shield	
	☐ Chemical – splashing	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 or high intensity lights	☐ Shaded safety glasses	
	☐ Laser operations	☐ Laser goggles or glasses	
	Other:	Other:	

## THE FOLLOWING HAZARDS HAVE BEEN NOTED

Part of Body	Hazard	Required PPE	Notes
Ears	Exposure to noise levels less than 85 dBA 8-hour TWA	☐ Ear muffs or ear plugs	
	Exposure to noise levels less than 105 dBA 8-hour TWA	☐ Ear muffs and ear plugs	
	Exposure to sparks	O Leather welding helmet	
	Other:	Other:	
Feet	Impact – heavy objects	Steel toe safety shoes	Ansi
	☐ Compression – rolling or	☐ Leather boots or safety shoes w/	
	pinching objects/vehicles	metatarsal (top of foot) guards	
	Slippery or wet surfaces	☐ Slip resistant soles	
	Electrical hazards	☐ Electrical hazard shoes	
	Explosive atmosphere	Conductive footwear	Non-conductive?
	Penetration – sharp objects	Puncture resistant soles	
	Penetration – chemical	☐ Chemical resistant boots and/or	
		covers	
	☐ Splashing – chemical	☐ Rubber boots/closed top shoes	
	☐ Exposure to extreme cold	☐ Insulated boots or shoes	
	Other:	Other:	
Part of Body	Hazard	Required PPE	Notes
Head	Object from overhead	☐ Type 1, ANSI Z89.1-1997	
	☐ Impact to side of head	☐ Type 2, ANSI Z89.1-1997	
	Stuck by falling object	Hard Hat Class	
	☐ Struck against fixed object	☐ Class A/G	
	☐ Electrical contact with exposed	☐ Class B/E	
	wires/conductors		
	☐ Special circumstances – no	☐ Class C	
	electrical protection		
	☐ Hair entanglement or open flames	Cap, hairnet, or bandana	
	flames  Other:	Other:	
Body	flames		
Body	flames  Other:	Other:	
Body	flames Other: Impact – flying objects	Other: Characteristics of the control of the contro	
Body	flames Other: Impact – flying objects Moving vehicles Penetration – sharp objects	Other:  Long sleeves, apron, or coat  Traffic vest  Cut-resistant sleeves or wristlets	
Body	flames Other: Impact – flying objects Moving vehicles	Other: Long sleeves, apron, or coat Traffic vest	
Body	flames Other: Impact – flying objects Moving vehicles Penetration – sharp objects	Other: Long sleeves, apron, or coat Traffic vest Cut-resistant sleeves or wristlets Metal mesh, Kevlar, steel mesh,	
Body	flames Other: Impact – flying objects Moving vehicles Penetration – sharp objects	Other:  Long sleeves, apron, or coat  Traffic vest  Cut-resistant sleeves or wristlets  Metal mesh, Kevlar, steel mesh, heavy leather sleeves, wristlets, or	
Body	flames Other: Impact – flying objects Moving vehicles Penetration – sharp objects Penetration – knives	Other:  Long sleeves, apron, or coat  Traffic vest  Cut-resistant sleeves or wristlets  Metal mesh, Kevlar, steel mesh, heavy leather sleeves, wristlets, or aprons	
Body	flames Other: Impact – flying objects Moving vehicles Penetration – sharp objects Penetration – knives	Other:  Long sleeves, apron, or coat Traffic vest Cut-resistant sleeves or wristlets Metal mesh, Kevlar, steel mesh, heavy leather sleeves, wristlets, or aprons Static control coat or coveralls	
Body	flames Other: Impact – flying objects Moving vehicles Penetration – sharp objects Penetration – knives	Other:  Cong sleeves, apron, or coat Traffic vest Cut-resistant sleeves or wristlets Metal mesh, Kevlar, steel mesh, heavy leather sleeves, wristlets, or aprons Static control coat or coveralls Flame-resistant jacket/pants or aluminized jacket/pants	
Body	flames Other: Impact – flying objects Moving vehicles Penetration – sharp objects Penetration – knives  Electrical – static discharge Hot metal or sparks  Chemical: Unprotected elevated	Other:  Long sleeves, apron, or coat Traffic vest Cut-resistant sleeves or wristlets Metal mesh, Kevlar, steel mesh, heavy leather sleeves, wristlets, or aprons Static control coat or coveralls Flame-resistant jacket/pants or	
Body	flames Other: Impact – flying objects Moving vehicles Penetration – sharp objects Penetration – knives  Electrical – static discharge Hot metal or sparks  Chemical:	Other:  Cong sleeves, apron, or coat Traffic vest Cut-resistant sleeves or wristlets Metal mesh, Kevlar, steel mesh, heavy leather sleeves, wristlets, or aprons Static control coat or coveralls Flame-resistant jacket/pants or aluminized jacket/pants Lab coat or apron/sleeves	