

# PERSONAL PROTECTIVE EQUIPMENT HAZARD ASSESSMENT

Department:

Group/Trade:

Job Title:

<b>ACTIVITY:</b>
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HAZARD	SOURCE	PPE CONTROL	OTHER CONTROL
Impact			
Penetration			
Compression			
Chemical			
Heat/cold			
Harmful dust			
Light radiation			
Other			

## REVIEW OF PRIOR ACCIDENTS OR INJURIES

Description:

Frequency:

## MANUFACTURER'S RECOMMENDATIONS

SERIOUSNESS OF INJURY POTENTIAL	CHECK ONE
<b>HIGH</b> – Life threatening or permanent disability	
<b>MODERATE</b> – likely to result in lost time or medical treatment beyond first aid	
<b>LOW</b> – requiring no medical treatment or simple first aid	

PPE SELECTION	USE INSTRUCTIONS

CERTIFICATION	
Signature:	
Name and Title:	Date:

**Definitions and Examples**

**Types of Hazard**

- Impact: hitting something [e.g., head on pipe] or being hit by something [e.g., flying particles]
- Penetration: something penetrating surface of the body [e.g., stepping on nail, cutting finger]
- Compression: body part rolled over by or between something [e.g., foot under hand truck]
- Heat/cold: effects of temperature extremes [e.g., burns]
- Light radiation: damage to eyes or skin from radiation [e.g., welding]

**Sources**

What is causing the hazard? [e.g., table saw, high pressure paint sprayer, broken light bulbs, tree branches]

**PPE Control**

What type of PPE could control the hazard?

**Other Controls**

What engineering control [e.g., machine guarding, ventilation] or administrative controls [e.g., restrictions on when a chemical can be used] could control the hazard?

**Description and Frequency of Prior Injuries**

Brief description of injuries which have occurred while doing this activity, how often those injuries occur, and how often near misses occur if known.

**Manufacturer's Recommendations**

For hazard sources which are purchased products [e.g., equipment, chemical], what does the manufacturer recommend for PPE?

**PPE Selection and Use Instructions**

Specify the PPE to be used for this activity being as specific as possible [e.g., nitrile gloves vs. rubber gloves, class A, B or C hard hat], and instructions for properly using the equipment.