

Missouri S&T

Personal Protective Equipment Assessment Form—Side 1

Department: _____

Date of Assessment: _____

Location: _____

Conducted By: _____

Item	Yes	No	Required PPE
Eye and Face Protection			
Employees are exposed to flying particles, molten metal, liquid chemicals, acids, caustic liquids, chemical gases or vapors, or potentially harmful light radiation			
Head Protection			
The employee works where there is a potential for head injury from a falling object			
The employee works near exposed electrical conductors that could contact the head			
The employee works where a caught on hazard exists for hair			
Foot Protection			
The employee works in an area where there is potential exposure to foot injury due to falling or rolling objects			
The employee works in an area where there is potential foot injury due to piercing the sole of the shoe			
Employee works where floor surface may create a slip hazard			
Hand Protection			
Employee's hands are exposed to harmful hazards from harmful substances, severe cuts, lacerations, abrasions or punctures, chemical burns or temperature extremes			

Revision Date: 7/9/2009



Personal Protective Equipment Assessment Form—Side 2

Item	Yes	No	Required PPE
Clothing Protection			
Employees are exposed to harmful materials, chemicals, temperature extremes, or source of cuts, lacerations or punctures			
Respiratory Protection			
Evaluate respiratory hazards in the work place			
Location			
Location			
Location			
Hearing Protection			
Administer hearing conservation program whenever employee noise equals or exceeds an 8-hour time-weighted average of 85 decibels			
Location			
Location			
Location			

Revision Date: 7/9/2009

