

**Workplace Hazard Assessment Form**

Work Area \_\_\_\_\_ Assessment Conducted By \_\_\_\_\_ Date \_\_\_\_\_

Personal Protective Equipment (Hazard Assessment by Task)

Task	Hazard(s)	PPE Required	Notes	Department

## Workplace Hazard Assessment (Example)

Work Area \_\_\_\_\_

Assessment Conducted By \_\_\_\_\_

Date \_\_\_\_\_

### Personal Protective Equipment (Hazard Assessment by Task)

Task	Hazard(s)	PPE Required	Notes	Department
Entering high noise area	Noise in excess of 85dB	Foam, cap, or earmuff type hearing protection	Both ears, all production areas, prior to exposure area	All persons
Chemical mixing	Caustic burns	Chemical gloves, apron, goggles and face shield, rubber boots, sleeves	Only authorized employees are to mix chemicals. <b>Read MSDS prior to using any chemicals.</b>	Authorized Employees
First aid/CPR	Bloodborne pathogens/ Air borne diseases	Latex / non-latex examination gloves, safety eyewear, CPR device protective mask	Immediate notification if exposed to body fluids. See Bloodborne Pathogen Control Program	Any staff required to render first aid.
Grinding, sanding, chipping, abrading	Debris in eyes, burns, lacerations to face and other non- protected body parts.	Safety glasses / goggles, face shield, gloves, arm protection, Safety toed leather boots	Use point of operation area guarding when available.	Maintenance
Grinding, sanding, chipping, abrading	Hand lacerations, impingement	Leather or thick cloth work gloves	When using powered tools	Maintenance
Welding, brazing	Eye hazard, burns	Welding helmet, apron, gloves, chaps	See selection chart for proper lens shade	Maintenance
Work on live electrical circuits	Electrical shock	Reference NFPA 70-E	Maintenance	Must be licensed and trained.
Exposure to traffic	Body injuries	ANSI Class II Safety Vest	Wear near road ways or high traffic areas	Drivers, helpers Supervisors all other.