

Keene State College
Personal Protective Equipment Hazard Assessment Form

Date:	Location:
Assessment Conducted By:	
Specific Tasks Performed at this Location:	

I. Overhead Hazards -

- Hazards to consider include:
- Suspended loads that could fall
- Overhead beams or loads that could be hit against
- Energized wires or equipment that could be hit against
- Employees work at elevated site who could drop objects on others below
- Sharp objects or corners at head level

Hazards Identified:

Head Protection

Hard Hat:	Yes	No
If yes, type:		
○ Type A (impact and penetration resistance, plus low-voltage electrical insulation) ○ Type B (impact and penetration resistance, plus high-voltage electrical insulation) ○ Type C (impact and penetration resistance)		

II. Eye and Face Hazards -

- Hazards to consider include:
- Chemical splashes
- Dust
- Smoke and fumes
- Welding operations
- Lasers/optical radiation
- Bioaerosols
- Projectiles

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Hazards Identified:

Eye Protection

Safety glasses or goggles	Yes	No
Face shield	Yes	No

III. Hand Hazards -

- Hazards to consider include:
- Chemicals
- Sharp edges, splinters, etc.
- Temperature extremes
- Biological agents
- Exposed electrical wires
- Sharp tools, machine parts, etc.
- Material handling

Hazards Identified:

Hand Protection

Gloves	Yes	No
○ Chemical resistant ○ Temperature resistant ○ Abrasion resistant ○ Other (Explain)		

IV. Foot Hazards -

- Hazards to consider include:
- Heavy materials handled by employees
- Sharp edges or points (puncture risk)
- Exposed electrical wires
- Unusually slippery conditions

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- Wet conditions
- Construction/demolition

Hazards Identified:

Foot Protection

Safety shoes	Yes	No
Types: ○ Toe protection ○ Metatarsal protection ○ Puncture resistant ○ Electrical insulation ○ Other (Explain)		

V. Body and Other Identified Safety and/or Health Hazards:

Hazard	Recommended Protection

I certify that the above inspection was performed to the best of my knowledge and ability, based on the hazards present on _____.

(Signature)