NCU PPE Hazard Assessment Form



A personal protective equipment hazard assessment form that complies with OSHA 29 CFR 1910132.

PERSONAL PROTECTIVE EQUIPMENT HAZARD ASSESSMENT FORM
PART I

Per OSHA 29 CFR 1910.132 "Subpart I"

INSTRUCTIONS: Print this form and keep the original for future hazard assessments. Use a copy as a guide for your walk-through survey. It will help you identify the hazards in the work area. Once you've completed the form you are ready to select the appropriate PPE.

AREA ASSESSED:_____ JOB CLASSIFICATION:_____

ASSESSOR_____ DATE:_____

A. HEAD HAZARDS: Tasks that can present head hazards include: Working below other workers who are using tools, materials, or other items which can fall: Working on or near energized electrical equipment: Working with or near chemicals: Working under, or near equipment or processes which might cause materials, objects, or chemicals to fall or otherwise strike a worker's head.
Circle the appropriate word for each hazard:

Burn	Yes	No	Description of hazard(s)_____
Chemical Splash	Yes	No	_____
Electrical Shock	Yes	No	_____
Impact	Yes	No	_____
Other(describe)_____		N/A	_____

(Transfer this data to section A. in Part II of this form)

B. EYE HAZARDS: Tasks that can cause eye hazards include: Working with or near chemicals: Chipping: Grinding: Sanding: Welding and/or working with molten metals: Working in dusty environments: Woodworking: Furnace operation: Operation of stationary or hand-held power tools: Using compressed air or gasses: Working beneath equipment or processes while looking up.
Circle the appropriate word for each hazard:

Chemicals	Yes	No	Description of hazard(s)_____
Dust, Fibers, Flyings	Yes	No	_____
Heat	Yes	No	_____
Impact	Yes	No	_____
Light / Radiation	Yes	No	_____
Other (describe) _____		N/A	_____

(Transfer this data to section B in Part II of this form)

C. HAND HAZARDS: Tasks that can present hand hazards include: Cutting material: Working with chemicals: Working with hot/cold objects: Handling rough, sharp, splintered material.
Circle the appropriate word for each hazard:

Thermal extremes	Yes	No	Description of hazard(s)_____
Chemicals	Yes	No	_____
Cut, Abrasion	Yes	No	_____
Puncture	Yes	No	_____
Other (describe)_____		N/A	_____

(Transfer this data to section C in Part II of this form)

D. FOOT HAZARDS: Tasks that can cause foot hazards include: Carrying or handling materials that can be dripped: Performing manual materials handling tasks; Working with chemicals: Working in environments with sharp objects on floor: Working with machinery that can drop objects on workers' foot: Handling extremely heavy objects.
Check the appropriate word for each hazard:

Chemicals	Yes	No	Description of hazard(s)_____
Crushing	Yes	No	_____
Impact	Yes	No	_____
Puncture	Yes	No	_____
Other (describe) _____		N/A	_____

(Transfer this data to section D in Part II of this form)