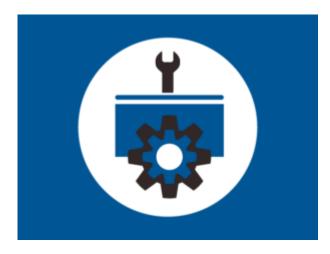
NCU PPE Hazard Assessment Form



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"
				the original for future hazard assessments. Use a copy as a guide for your walk-through survey. Re area. Once you've completed the form you are ready to select the appropriate PPE.
AREA ASSESSI	ED:			JOB CLASSIFICATION:
ASSESSOR				DATE:
other items which	can fall: V	Working of ch might	on or near	resent head hazards include: Working below other workers who are using tools, materials, or r energized electrical equipment: Working with or near chemicals: Working under, or near sterials, objects, or chemicals to fall or otherwise strike a worker's head.
Burn		Yes	No	Description of hazard(s)
Chemical Splash		Yes	No	
Electrical Shock		Yes	No	
Impact Other(describe)		Yes	No N/A	
Other(describe)				ransfer this data to section A. in Part II of this form)
			(misser this data to section A. In raid it of this form)
Circle the approp				Working beneath equipment or processes while looking up. ard:
Circle the approp Chemicals Dust, Fibers, Flyin, Heat Impact	priate we			
Chemicals Dust, Fibers, Flyin	oriate we	Yes Yes Yes Yes	No No No No	ard:
Chemicals Dust, Fibers, Flyin Heat Impact	oriate we	Yes Yes Yes Yes Yes Yes Yes Yes	No No No No No No No	Description of hazard(s)
Chemicals Dust, Fibers, Flyin Heat Impact Light / Radiation Other (describe)	oriate we	Yes Yes Yes Yes Yes Yes Yes Yes Yes N	No No No No No No No No A	Description of hazard(s) Description of hazard(s) ransfer this data to section B in Part II of this form)
Chemicals Dust, Fibers, Flyin Heat Impact Light / Radiation Other (describe)	ZARDS: rough, shir rough we Yes Yes Yes Yes	Yes Yes Yes Yes Yes Yes No No No No	No N	Description of hazard(s) Description of hazard(s) Fransfer this data to section B in Part II of this form) resent hand hazards include: Cutting material: Working with chemicals: Working with hot/cold erial.
Chemicals Dust, Fibers, Flyin Heat Impact Light / Radiation Other (describe) C. HAND HAZ objects: Handling t Circle the approp Thermal extremes Chemicals Cut, Abrasion Puncture Other (describe) D. FOOT HAZ manual materials h	ZARDS: rough, shaperiate we Yes Yes Yes andling tests on wor	Yes Yes Yes Yes Yes Yes Yes Yes No	No No No No No No No No No Terred mat can priered mat arch hazer Description of the transfer o	Description of hazard(s)
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