University of Idaho Environmental Health and Safety

Dep	t/Unit	Location Inspected	Inspection Date			
Inspected by:			Phone Number (s)			
			ОК	ACTION NEEDED	NOT APPLICABLE	
1. H	IOUSEKEEPING/	STORAGE				
А.		erally clean and orderly.				
В.	Walking surfaces other tripping haz	inside and outside in good condition, free of cords and zards.				
C.		rridors are free of storage or obstructions.				
D.		ment (e.g., fire extinguishers, eyewash /shower stations, are not blocked nor is access obstructed.				
Е.	Shelving over 4 fe	et tall is secured and not overloaded.				
F.	Materials are stor	ed and secured to prevent falling or collapse.		· · · · · · · · · · · · · · · · · · ·		
G.	No combustible it	tems are stored within 18" of fire sprinkler heads.				
H.		ems stored within 24" of ceiling in non-sprinklered area	•			
I.	Break rooms and	rest rooms are clean and sanitary.				
2. I	ELECTRICAL					
А.	Electrical cords an	nd plugs are not frayed, cut or damaged.				
В.		re not being used in place of permanent wiring, are UL ed directly into the wall.				
C.	Power strips are c not "daisy-chaine	ircuit-protected and plugged directly into outlets (i.e., d" together).				
D.	There are no mult	ti-plug adapters being used.				
E.		uit interrupter (GFCI) protection is provided for eles within 6 feet of a water source, for exterior outlets abs.				
F.	•	ent is properly grounded.		· · · · · · · · · · · · · · · · · · ·		
G.		have access space 30" wide and 36" in front.				
H.	All outlets, switch	nes and junction boxes have cover plates.				
3. F	IRE PREVENTION	I/FIRE PROTECTION				
A.		propped open or obstructed and latch automatically				
В.		are mounted, accessible, and inspected monthly.		· · · · · · · · · · · · · · · · · · ·		
C.		ppliances should be unplugged when not in use and combustible surface.				
D.	Portable heaters s listed.	hut off automatically when tipped over and are UL				
E.	Flammable liquid	s are stored in approved cabinets.				
F.	No storage of con spaces.	nbustibles under open stairs or in electrical/mechanical				
G.	Portable gas cans	being used to store fuel are metal, no more than 5 Plastic cans are for immediate use only.		·		
I.	Fire prevention ed	quipment is properly functioning and maintained ufacturer's specifications.				

Page 1 of 2

Route completed copies of this checklist to the unit's safety committee and the appropriate unit administrator. If you have questions or need assistance, please contact Environmental Health and Safety, 885-6524

## **Quarterly Workplace Safety** Self - Inspection Checklist

## University of Idaho Environmental Health and Safety

4. CHEMICALS			ОК	ACTION NEEDED	NOT APPLICABLE		
A.       Chemical inventories are complete and Safety Data Sheets (SDSs) are available/accessible to all workers.         B.       Chemical containers are properly labeled and stored on shelves with lips, below eye level.         C.       Fume hoods are not used for storage of chemicals.         D.       Chemicals are stored by compatibility, not alphabetically.         F.       No food or beverages are being stored or consumed in areas where chemicals are used or dispensed.         G.       If required, spill kits are on-hand and adequately maintained.         H.       Compressed gas cylinders are properly secured at all times, away from exits.         I.       Doors are signed indicating chemical and/or physical hazards and PPE requirements.         5.       FIRST ALD/LIFE SAFETY         A.       A. first aid kits are available and properly maintained.         B.       An adequate number of employces are certified in first aid, CPR and AED.         C.       Exits and emergency routes are properly marked and illuminated.         D.       Exterior walkways are in good condition and adequately illuminated.         E.       Handicapped entrances and exits are identified and unobstructed.         6.       EQUIPMENT         A.       Machine guards are in place.         B.       Personal Protective Equipment (PPE), where required, is accessible, stored correctly and properly maintained.         C.	4. C	HEMICALS		-			
below eye level.       Image: Constraint of the second secon		Chemical inventories are complete and Safety Data Sheets (SDSs) are					
D. Chemicals are stored by compatibility, not alphabetically. E. Expiration dates on chemical containers have not been exceeded. F. No food or beverages are being stored or consumed in areas where chemicals are used or disponsed. G. If required, spill kits are on-hand and adequately maintained. H. Compressed gas cylinders are properly secured at all times, away from exits. Doors are signed indicating chemical and/or physical hazards and PPE requirements. FIRST AID/LIFE SAFETY A. First aid kits are available and properly maintained. B. An adequate number of employees are certified in first aid, CPR and AED C. Exits and emergency routes are properly marked and illuminated. F. Handicapped entrances and exits are identified and unobstructed. B. Personal Protective Equipment (PPE), where required, is accessible, stored correctly and properly maintained. C. Equipment is being properly arranged. used, maintained and inspected. D. Only Type 1A, 1, or 2 ladders are available as needed (Type 3 not allowed). E. Flashback protection is installed on oxyfuel hoses. Item # Location Make additional copies of this form if more space is required	В.	1 1 5	,				
E.       Expiration dates on chemical containers have not been exceeded.	C.	Fume hoods are not used for storage of chemicals.					
F.       No food or beverages are being stored or consumed in areas where chemicals are used or dispensed.	D.	Chemicals are stored by compatibility, not alphabetically.					
chemicals are used or dispensed.	E.	Expiration dates on chemical containers have not been exceeded.					
H. Compressed gas cylinders are properly secured at all times, away from exits.	F.	chemicals are used or dispensed.					
exits.  I. Doors are signed indicating chemical and/or physical hazards and PPE requirements.  FIRST AID/LIFE SAFETY  A. First aid kits are available and properly maintained. B. An adequate number of employees are certified in first aid, CPR and AED. C. Exits and emergency routes are properly marked and illuminated. D. Exterior walkways are in good condition and adequately illuminated. E. Handicapped entrances and exits are identified and unobstructed.  6. EQUIPMENT  A. Machine guards are in place. B. Personal Protective Equipment (PPE), where required, is accessible, stored correctly and properly maintained. C. Equipment is being properly arranged, used, maintained and inspected. D. Only Type 1A, 1, or 2 ladders are available as needed (Type 3 not allowed). E. Flashback protection is installed on oxyfuel hoses. Item # Location Corrective Action Taken  Make additional copies of this form if more space is required	G.						
requirements.         5. FIRST AID/LIFE SAFETY         A. First aid kits are available and properly maintained.         B. An adequate number of employees are certified in first aid, CPR and AED.         C. Exits and emergency routes are properly marked and illuminated.         D. Exterior walkways are in good condition and adequately illuminated.         E. Handicapped entrances and exits are identified and unobstructed.         6. EQUIPMENT         A. Machine guards are in place.         B. Personal Protective Equipment (PPE), where required, is accessible, stored correctly and properly maritained.         C. Equipment is being properly arranged, used, maintained and inspected.         D. Only Type 1A, 1, or 2 ladders are available as needed (Type 3 not allowed).         E. Flashback protection is installed on oxyfuel hoses.         Item #       Location         Corrective Action Taken         Make additional copies of this form if more space is required	H.						
A. First aid kits are available and properly maintained.	I.						
A. First aid kits are available and properly maintained.	5. Fl	IRST AID / LIFE SAFETY					
AED.							
D. Exterior walkways are in good condition and adequately illuminated. E. Handicapped entrances and exits are identified and unobstructed. 6. EQUIPMENT A. Machine guards are in place. B. Personal Protective Equipment (PPE), where required, is accessible, stored correctly and properly maintained. C. Equipment is being properly arranged, used, maintained and inspected. D. Only Type 1A, 1, or 2 ladders are available as needed (Type 3 not allowed). E. Flashback protection is installed on oxyfuel hoses. Item # Location Corrective Action Taken	В.	3. An adequate number of employees are certified in first aid, CPR and					
E. Handicapped entrances and exits are identified and unobstructed.     6. EQUIPMENT   A. Machine guards are in place.   B. Personal Protective Equipment (PPE), where required, is accessible, stored correctly and properly maintained.   C. Equipment is being properly arranged, used, maintained and inspected.   D. Only Type 1A, 1, or 2 ladders are available as needed (Type 3 not allowed).   E. Flashback protection is installed on oxyfuel hoses.   Item #   Location   Corrective Action Taken   Make additional copies of this form if more space is required	C.						
6. EQUIPMENT         A. Machine guards are in place.         B. Personal Protective Equipment (PPE), where required, is accessible, stored correctly and properly maintained.         C. Equipment is being properly arranged, used, maintained and inspected.         D. Only Type 1A, 1, or 2 ladders are available as needed (Type 3 not allowed).         E. Flashback protection is installed on oxyfuel hoses.         Item #       Location         Corrective Action Taken         Make additional copies of this form if more space is required	D.	Exterior walkways are in good condition and adequately illuminated.					
A. Machine guards are in place.	E.	Handicapped entrances and exits are identified and unobstructed.					
A. Machine guards are in place.	6 E	OLIDMENT					
B. Personal Protective Equipment (PPE), where required, is accessible, stored correctly and properly maintained.							
correctly and properly maintained.				. <u></u>			
C. Equipment is being properly arranged, used, maintained and inspected. D. Only Type 1A, 1, or 2 ladders are available as needed (Type 3 not allowed). E. Flashback protection is installed on oxyfuel hoses. Item # Location Corrective Action Taken	D.		iu -				
D. Only Type 1A, 1, or 2 ladders are available as needed (Type 3 not allowed). E. Flashback protection is installed on oxyfuel hoses. Item # Location Corrective Action Taken	C						
allowed).   E. Flashback protection is installed on oxyfuel hoses.   Item #   Location   Corrective Action Taken   Image: Corrective Action Taken     Image: Corrective Action Taken				. <u> </u>			
E. Flashback protection is installed on oxyfuel hoses.   Item # Location     Corrective Action Taken     Image: Co		5 51					
Image: Second state of this form if more space is required	E.	,					
	It	tem # Location Corrective	e Action Taken				
	Si	-	pace is required	Date:			

Page 2 of 2

Route completed copies of this checklist to the unit's safety committee and the appropriate unit administrator. If you have questions or need assistance, please contact Environmental Health and Safety, 885-6524