Safety Committee Charter – Form 3: Safety Inspection Worksheet

Location:_____ Date:_____

Ins	pe	ct	or	S	
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Office/Classroom Type Instructional Areas:

Description		Yes	No	N/A	Comments
Acces	ss/Egress				
•	Aisles Clear				
Exits					
•	Marked, clear and unlocked				
Fire E	xtinguishers				
•	Mounted, accessible, inspected				
Auton	natic Emergency Defibrillator (AED)				
•	Accessible				
Emerg	gency Action Plan				
•	Evacuation Routes Posted				
•	Emergency Maps Posted				
•	Emergency Guides Posted in Rooms				
Powe	r cords				
•	Good condition				
•	Placement/storage (not daisy chained)				
Office	Equipment				
Good condition					
Air Qu	Jality				
•	Temperature				
•	Air flow				
Lighti	ng				
•	General				
•	Task				
Storage					
•	File Cabinets				
•	Heavy items low				
Other	ISSUES noted:				

Lab/Studio/Shop Type Areas:

Lab/Studio/Shop Type Area	as: Yes			0
Description		No	N/A	Comments
Access/Egress				
Aisles Clear		_		
Exits				
Marked, clear, unlocked				
Fire Extinguishers				
 Mounted, accessible, inspected 				
Automatic Emergency Defibr	illator (AED)			
Accessible				
Emergency Action Plan				
 Evacuation routes poste 	ed			
Emergency Maps poste	d			
Emergency Guides post	ted			
Eye Wash/Showers				
Functional, inspected w	eekly,			
accessible				
Lighting				
Adequate for work areas	S			
Lockout/Tagout				
 Written procedures, lock 	ks/tags			
PPE				
• Available, correct types				
Appropriately worn whe	n needed			
Ladders				
No loose, worn, damage	ed rungs or			
side rails				
Machine Guarding				
 Not bent, broken, or lost 	t			
Housekeeping				
Aisles clear, no food/driv	nk in shop			
Cranes and Slings/Hooks	· · ·			
No damaged hoist chair	ns, wire ropes,			
mechanical parts, rails, wheels				
 No damage, cracks, def 	ormations			
Hook latches present				
Welding				
Torches: Hoses, connect	ctions, and			
valves good repair				
Electric Welding leads a	Ind equipment			
in good repair				
Compressed gases stor	ed upright,			
chained				
 Manifolds, pressure reg 	ulators, hoses,		1	
gauges, relief valves in good condition				
Proper ventilation				
Proper PPE				
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Lab/Studio/Shop Type Areas (Continued):

Description	Yes	No	N/A	Comments
Description		NO	IN/A	Comments
Compressed Air				
 Hoses, air nozzles, wands in good 				
condition				
Proper use				
Portable Tools				
 Machine guards, handles, cords in 				
good repair				
Proper storage				
Storage				
Chemicals stored properly				
 Tall/Heavy shelving secured 				
 Heavy items low 				
Other ISSUES noted:				