## The School District of Pittsburgh Operations / Finance Risk Management

## Workplace Inspection Checklist

Work Site Location (Name and Address)		Person making the inspection
	Date	

	Inspection:	(Checl YES	k One) NO
)	Are employees wearing appropriate personal protective equipment?		
•	Safety goggles and or face wear		
•	Gloves		
•	Footwear		
•	Hard hat		
	Respirators or Dust masks		
	Hearing protection		
	Aprons		
	Oven Mitts		
	Protective Chaps		
	Housekeeping:		
	Are emergency exits defined and exit lights functional?		
	Are exits well-marked and clear of debris?		
	Are walkways and aisles clear?		
	Are working surfaces clean?		
	Do employees know emergency procedures?		
	Is evacuation route displayed in a prominent place?		
	Can the employee describe the location of emergency route?		
	Hazard Communication:		
	Are material safety data sheets available?		
	Do all chemical containers have appropriate labels?		
	Are chemical inventory lists up to date?		
	Are Chemicals safely stored		

•	Are appropriate quantities being stored? Is there a liquefied petroleum safety container in use?	
4)	Ladders, railings and scaffold safety	
• • • • • • • • •	Are ladders appropriately numbered for inventory purposes? Have ladders been properly inspected and recorded? Are ladders appropriately stored? Have all damaged ladders been removed from service? Are the ladders on site marked with appropriate ratings? Are railings properly secured to vertical surfaces? Are any railings damaged or missing? Are scaffolds properly stored? Are scaffolds properly numbered for inventory? Have all damaged scaffolds been removed from service? Is there fall arrest equipment on site? Are employees trained?	
5)	Lighting:	
• • •	Are any light fixtures not working? Are appropriate work requests submitted for repairs? Do light fixtures have appropriate diffusers in place?	
6)	Material Storage:	
• • • • •	Is material organized and neatly stored? Are aisles clear of debris? Is the appropriate shelving being used? Is the floor clean? Is there sufficient lighting? Are appropriate safety containers used for hazardous materials? Are there material safety data sheets available for hazardous materials? Has the employee been trained in the use of M.S.D.S.	
7)	Confined Space:	
• • •	Have confined spaces been identified? Are there any confined spaces identified as (permit required?) Is there equipment on site for use in the confined space?	
8)	Fire Prevention:	
•	Are fire evacuation drills completed and recorded each month? Are the records of the drills made available for inspection?	

•	Is the fire alarm system in operating order?	
•	Are fire extinguishers inspected and up-to-date?	
•	Are there any fire extinguishers missing?	
•	Are exit signs in place and operating?	
•	Are blocked exits used as part of the evacuation drills?	
•	Are severe weather drills practiced annually?	
•	Are personal space heaters being used in the building?	
•	Have all employees been instructed in the use of emergency flip charts?	
•	have an employees been instructed in the use of emergency mp charts.	
9)	Equipment and tools (motorized and mechanical)	
•	Is all equipment and tools in good repair?	
•	Equipment in need of repair taken out of service? Are all electrical connections and cords in good condition?	
	-	
•	Is the equipment and tools properly suited for the work?	
•	Are all safe guards in place and working correctly?	
•	Are portable tools stored safely?	
•	Are only appropriate extension cords being used? Are only approved tools being used?	
•	Are only approved tools being used?	
10)	Ventilation:	
•	Is the ventilation system working as designed?	
•	Has the appropriate preventive maintenance been completed?	
•	Are there cabinets or other objects blocking the ventilation systems?	
•	Is the boiler room clean and in good order?	
•	Are the appropriate records being kept?	
•	Are the appropriate records being kept?	
11)	Stairs (interior and exterior):	
•	Are stairs free from obstructions, loose treads or handrails?	
•	Is there adequate lighting?	
•	Are fire doors kept closed?	
•	Are stairs maintained in a clean condition?	
12)	Corridors:	
12)		
•	Are corridors void of free standing storage units?	
•	Are corridors maintained with a slip free flooring material?	
•	Is there sufficient lighting?	
•	Are there tripping hazards associated with carpeted surfaces?	
•	Are there objects hanging from the ceiling which present a hazard?	
•	Is housekeeping maintained in removing spills?	
•	Does entrance matting present a tripping hazard?	
•	Are chairs and other obstructions removed from corridors?	

## **13)** Toilet Rooms:

• • • • •	Are toilet rooms clean and sanitized? Are fixtures in good repair and function? Has room been recently vandalized? Are toilet rooms monitored regularly? Have the floor drains been flushed on a weekly basis? Do any fixtures in room create a hazard? Is there sufficient lighting? Are the lights working?	
14)	Swimming Pools:	
• • • • • •	Are all required permits, certifications and licenses properly displayed? Are all required life saving equipment in good order and available? Is the air temperature at 82 degrees or more? Is the water temperature at 80 degrees or less? Is there evidence of mold growth in pool area? Is filtration system in good working order? Does the chlorination system work correctly? I there sufficient lighting? Are the appropriate electrical inspections on record? Are the appropriate licensed employees operating the pool?	
15)	Auditoriums:	
• • •	Is the sufficient lighting? Is seating in good repair? Are aisle free from obstructions? Are exit signs defined and functioning? Are exits free from obstructions?	 
•	Do stage curtains present a hazard?	
• 16)	Do stage curtains present a hazard? Building Exterior:	

٠	Are railings secure and in good condition?	 
17)	Storage Sheds:	
•	Are flammable liquids properly stored?	 
•	Is equipment in good repair and properly stored?	 
•	Have unused batteries been returned to Service Center?	 
•	Is there an appropriate amount of gas containers for equipment?	 
	(Storage sheds continued)	
•	Is the shed need and orderly?	
•	Is there old oil containers present?	 
•	Is there a record of preventive maintenance?	 
•	Is there an appropriate fire extinguisher mounted in shed?	 
•	is there an appropriate the extinguisher mounted in shed?	 
18)	Shops (vocational):	
•	Is dust collection system (if applicable) in good working condition?	 
٠	Is the panic electrical cut off in good working condition?	 
•	Is there appropriate storage of materials and chemicals?	 
•	Are electrical outlets in good condition?	 
•	Is equipment in good condition?	 
•	Has the appropriate preventive maintenance been performed?	
•	Are eye wash stations available?	 
•	Are the eye wash stations working?	 
•	Are compressed gas cylinders properly marked and stored?	 
•	Is personal protection equipment available?	 
•	If sinks are present, are they in good working order?	 
•	Are any hazards present not listed above? (explain with a note page)	 
19)	Offices:	
٠	Are the aisles clear and unobstructed?	 
٠	Are there copying machines present?	 
٠	Are they separated by a floor to ceiling partition?	 
٠	Is there adequate ventilation provided for the copy machine?	 
٠	Is electrical equipment properly grounded and in good working order?	 
٠	Is the use of extension cords presenting a hazard?	 
•	Does the ventilation system work as designed?	 
•	Are chairs of proper design to prevent tipping over?	 
٠	Is broken and unused furniture removed from the area?	 
•	Are guards on machines and in good working order?	 
•	Are there space heaters in use?	 
•	Are there extension cords being used?	 

### **20)** Windows and doors:

•	Are there any exit doors with pad locks attached to a hasp?
•	Do all exit doors open outward?
•	Do all exit doors have a functioning panic bar?
•	Do windows open freely?
•	Are there obstructions limiting access to windows?
•	Are the windows used as part of the emergency exit?
•	Are there broken windows?

# Please list below the corrective actions taken on any item listed on the above form to resolve the hazard.

1)

2)

3)

4)

Please forward a copy of this inspection form to the Risk Manager. This form will be used as part of the monthly hazard assessment report during the regularly scheduled Joint Labor / Management Safety Committee meeting.