

Mechanical/Boiler Room Checklist

Buil	ding: F	Room Number:		Date:		
Area	Supervisor:	Area Use:		Phone:		
G	eneral Safety					
1.		. free of debris and	Yes	No	N/A	
2.	Are all walking or working surfaces free of trippi	ng/slipping hazards?	Yes	No	N/A	
3.	Are there no signs of leaks, spills or standing was	nere no signs of leaks, spills or standing water?		No	N/A	
4.	Are permanent ladders in good condition and gu	arded appropriately?	Yes	No	N/A	
5.	Is ventilation adequate?		Yes	No	N/A	
6.	Are items stored at a reasonable height that pre being obstructed?	vents sprinkler heads from	Yes	No	N/A	
Er	nergency/First Aid					
1.	Are emergency phone numbers and procedures telephones?	posted at or near	Yes	No	N/A	
2.	Is emergency equipment (alarm pull boxes, eyevents, etc.) accessible and not blocked by equipments.		Yes	No	N/A	
3.			Yes	No	N/A	
4.	Is the First Aid box well organized and supplied?		Yes	No	, N/A	
	achine Guarding				,	
	Are machine and belt guards in place and in goo	d condition?	Yes	No	N/A	
	Are all power tools properly guarded to prevent		Yes	No	N/A	
На	azard Communication					
1.	Are all chemical containers labeled with the name hazard warnings?	ne of the product and all	Yes	No	N/A	
2	Is SDS available for all controlled products?		Yes	No	N/A	
	Are Hazard Communication Right-to-Know poste	ers obvious?	Yes	No	N/A	
	ress	is obvious.	163	INO	IN/A	
	Are all exit doors unobstructed?					
		ido without aposial	Yes	No	N/A	
۷.	Are all exit doors able to be opened from the ins knowledge/keys?	ide without special	Yes	No	N/A	
3.	Are all aisle and exit ways free of obstructions?		Yes	No	N/A	
Fi						
1.	Are rooms free of combustible and flammable m	naterials?	Yes	No	N/A	
2.	Are fire extinguishers and signs clearly visible?		Yes	No	N/A	
3.	Is access to fire extinguishers clear and unobstru	icted?	Yes	No	N/A	
4.			Yes	No	N/A	
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Electrical					
 Is there at least 3 feet clearance in front of electrical panels/breaker boxes? 	Yes	No	N/A		
2. Are switches and circuit breakers properly identified as to the service they are in and to what they control?	Yes	No	N/A		
3. Are electric hand tools properly grounded/double insulated?	Yes	No	N/A		
4. Are all cords/plugs free from damage or deterioration?	Yes	No	N/A		
5. Are cover plates in place on junction boxes to eliminate exposed wiring?6. Is electrical equipment (such as switchboards, panel boards, industrial	Yes	No	N/A		
control panels, meter socket enclosures and motor control centers) properly labeled with Arc Flash Warning Labels?	Yes	No	N/A		
Piping					
 Is all piping appropriately identified as to contents/direction of flow? Are hot pipes and surfaces guarded against contact and clearly marked 	Yes	No	N/A		
"HOT"?	Yes	No	N/A		
3. Are bump hazards (example low hanging pipes or ducts) labeled or padded?	Yes	No	N/A		
Guardrails					
1. Are drain openings/pits in the floor or walking surfaces guarded with a					
standard barrier to prevent tripping/slipping? (When a floor or platform is 4 or more feet above the adjacent floor or ground level it must be guarded with a standard barrier.)	Yes	No	N/A		
 Are toe boards in place on elevated platforms to prevent objects from falling off the platform? 	Yes	No	N/A		
3. Are standard guardrails (Top rail must be no less than 42" above the floor, mid-rail to be ½ way between the top rail and the floor, with a toe board.) provided on elevated platforms?	Yes	No	N/A		
 Are handrails provided and in good condition on stairways when there are 4 or more risers? 	Yes	No	N/A		
Confined Spaces					
 Is the room free from areas classified as "Confined Spaces"? If no, please comment. 	Yes	No	N/A		
2. Are areas considered to be "Confined Spaces" properly labeled?	Yes	No	N/A		

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