Floors maintained as dry as feasible.

Signature _____

"Wet Floors" signs used.

Self-Audit Checklist for Employee Safety in Pool Mechanical Areas

Purpose:

This checklist is a guide to reduce the risk of work-related injuries and contains common items included in an OSHA safety inspection.

Scope: This checklist is designed for employee safety in Pool Mechanical Areas. This checklist

does not alter or supercede DPH regulations for safety of poo	l patrons.				
Building Name:					
Address:					
Conducted by:					
Facility Inspection – Pool Facilities				Correction	
	Standard	Υ	N	Required	
Electrical					
Electrical outlets and switches– cover plates installed.	1910.305(b)				
Receptacles are grounded.	1910.304(b)(2)(i)				
Receptacles in wet locations have GFCI.	1910.304(b)				
Extension cords are not used for permanent wiring.	1910.305(g)(1)(ii)				
Power cords - Electrical grounding pins (3-prong) intact	1910.335(a)(3)(i)				
Circuit panels have circuits labeled.	1910.303(f)(2)				
Circuit panels and boxes - unused openings are covered.	1910.305(b)(1)(ii)				
Circuit panels – access to panels is kept clear.	1910.303(g)(1)				
Hazardous Chemicals					
Containers kept closed, labeled.	1910.1200(f)(6)				
Safety Data Sheet available for each product.	1910.1200(g)(8)				
Eyewash provided if chemical products are corrosive.	1910.151(c)				
Carbon Dioxide room has ventilation to prevent oxygen	1910.1000 (e)				
deficiency in event of leak.					
Ladders					
Portable ladders are inspected before use.	1910.23 (b)(9)				
Employees trained on ladder use.	1910.30(b)(1)				
Lockout-Tagout					
Power is shut off and locked before equipment maintenance	1910.333(a)(1);				
(ie pumps, filters, lighting)	1910.333(b)(2)				
Lockout-tagout equipment is available: tags, locks	1910.333(b)(2)(iii)				
Mechanical Pits					
Railing when edge is more than 4ft above next level.	1910.28(b)(1)				
Personal Protective Equipment (PPE)					
Gloves, goggles are supplied for tasks with exposure to	1910.132(a)				
chlorine, acid, bases, and housekeeping chemicals.		<u> </u>			
Slip. Trip Prevention					

1910.22(a)(2)

1910.22(a)(2)

Date: ___