

# **MAHC Inspection Guide: Non-Lifeguard Facilities**

\*\*Indicates Imminent Health Hazard

#### **Chemical Parameters:**

Parameters	Min Required	Max Required
Free Chlorine (pool)**	1.0 ppm	10 ppm
Free Chlorine (spa, therapy pool)**	3.0 ppm	10 ppm
Combined Chlorine	0.0	0.4
Bromine (pool)**	3.0 ppm	8.0 ppm
Bromine (spa, therapy pool)	4.0 ppm	8.0 ppm
Total Alkalinity	60	180
pH**	7.0	8.0
Calcium Hardness	150	2500
Temperature (pools, spas, therapy pools)	70	104
Cyanuric Acid	0	90

#### **Chemical Readings:**

Water Body:

Free Chlorine	Total Chlorine	Combined Chlorine	
Free Bromine	рН	Total Alkalinity	
Calcium Hardness	Cyanuric Acid	Water Temperature	
ORP Reading	Flow Meter Reading	Turnover Rate	

Water Body:

Free Chlorine	Total Chlorine	Combined Chlorine	
Free Bromine	рН	Total Alkalinity	
Calcium Hardness	Cyanuric Acid	Water Temperature	
ORP Reading	Flow Meter Reading	Turnover Rate	

Water Body:

Free Chlorine	Total Chlorine	Combined Chlorine
Free Bromine	рН	Total Alkalinity
Calcium Hardness	Cyanuric Acid	Water Temperature
ORP Reading	Flow Meter Reading	Turnover Rate

### **Chemical Readings OUT:**

## **Pool Perimeter:** □ Pool bottom is visible\*\* ☐ Main drain visible and secure- VGBA approved cover\*\* ☐ Tiles are intact ☐ Pool bottom is clean ☐ Inlets are operational ☐ Skimmers are cleaned out, no buildup of debris ☐ Skimmer baskets present ☐ Weir doors are present ☐ Depth markers present/good condition – horizontal and vertical edge of pool\*\* ☐ No Diving markers present/good condition\*\* ☐ Ladders and grab rails are anchored and secure ☐ Plumbing shall be maintained with no leaks or discharge ☐ Underwater maintained (if applicable) No cracks on underwater lighting lenses **Deck Perimeter:** ☐ Deck in good repair: no large cracks, no water pooling □ Deck perimeter free of obstructions ☐ Glass furniture not present ☐ Extension cords are not being used as substitute for permanent wiring ☐ Extension cords shall be minimum of 6 ft from body of water ☐ Waste/recycling containers shall be maintained in good repair and clean ☐ No glass or sharp objects present\*\* ☐ Gate/Door is self-closing and self-latching\*\* □ Overhead wires are protected (if applicable) \*\* □ Outlets are GFCI\*\* ☐ Emergency lighting maintained\*\* ☐ Safety Equipment\*\* Staff communication equipment (radios, phones, etc.) Emergency telephone Throwing device with 50-foot rope (buoy) o Reaching pole with shepherd's crook First aid kit Absorbent compress Adhesive bandages Adhesive tape • Sterile pads Disposable gloves Scissors Elastic wrap **Emergency blanket**

Resuscitation mask with one-way valve

Bloodborne pathogen spill kit

	Signage				
	<ul> <li>Signage indicating first aid kit and emergency phone location</li> </ul>				
	<ul> <li>No lifeguard on duty sign</li> </ul>				
	<ul> <li>Emergency telephone dialing instructions</li> </ul>				
	<ul> <li>Management contact information</li> </ul>				
	<ul> <li>Hours of operation sign</li> </ul>				
	o CPR poster				
	Imminent Health Hazard sign				
Locker	r Room/Bathrooms				
	Floors clean, in good repair				
	Toilets flushing and supplied with toilet paper				
	Sinks supplied with soap and paper towels (no bar soap)				
	Diaper changing station present				
	Diaper changing handwashing signage				
	Diaper changing station disinfected daily				
	Showers in good repair				
	Drinking fountains shall be in good repair				
	o Clean				
	<ul> <li>Water should not go outside catch basin</li> </ul>				
Pump	Room:				
	Recirculation pump approved, in good condition and operating				
	Pump is running continuously (24/7)				
	Main drain set to 20%, skimmers set to 80%				
	Filter approved, in good repair and operating				
	Backwashing is done when no bathers are present				
	No plumbing cross-connections with potable and non-potable sources				
	Approved water supply source, water source protected through air gap or other method				
	Flow meter present and operating				
	Secondary disinfection system functions properly (if applicable)				
	Approved chemicals and usage				
	Chemicals being fed through automated feeder				
	Automated controller operable				
	Testing logs complete				
	Approved test kit				
	Reagents are within expiration dates				
	Automated controller installed within 1 year of adoption				
	Automated controller is interlocked				
	When mixing- chemicals are added to water and not vice versa				
<b>.</b>					
	ical Storage Room:				
	Chemicals labeled				
	Chemicals stored in room separate from pump room				
	Chemicals stored safely				
	<ul> <li>Liquids not above powders/solids</li> </ul>				

o Permeable containers are stored off floor

PPE present (mask, goggles, gloves, etc.)   Chemical inventory and SDS available Chlorine Gas Storage Room:   Chlorinators and chlorine gas cylinders shall be housed in separate enclosure   Chlorine gas storage room shall have door that prevents gas leakage, equipped with inspection window   Chlorine cylinders shall be secured from falling (chained to wail, etc.)   In-use cylinders shall be secured on platform scale   Separate vent opening to exterior shall be provided   Operator of chlorinating equipment shall be trained in its use  Written documentation:   Current Certificate of Operation available   Operator training certification(s) available onsite   Equipment Inventory   Equipment Inventory   Equipment and model number   Manufacturer and contact information   Local vendor/supplier and technical representative (if applicable)   Replacement or service dates and details   Equipment annuals   Staffing Plan (6.3.3)   Identifying and communicating health and safety hazards   Mitigating health and safety hazards and closing the facility if needed   Interfacing with PDPHE related to the requirements of this code   Maintaining water quality and, if required, air quality   Enforcing the aquatic facility rules and regulations   Responding to reported emergencies   Emergency Action Plan (6.3.4.5.6)   A diagram of the aquatic facility   A list of emergency response plan for accidental chemical release   A fecal/womit/blood contamination response plan   Outline types of emergencies and imminent health hazards   Outline methods of communication between responders, emergency services and patrons   Identify each anticipated responder   Outline methods of communication between responders, emergency services and patrons   Identify each anticipated responder   Outline the tasks of each responder   Outline detasks of each responder   Outline the tasks of each responder		0	Chemicals not stored above eye level				
Chlorine Gas Storage Room:  Chlorinators and chlorine gas cylinders shall be housed in separate enclosure  Chlorine gas storage room shall have door that prevents gas leakage, equipped with inspection window  Chlorine cylinders shall be secured from falling (chained to wall, etc.)  In-use cylinders shall be secured from falling (chained to wall, etc.)  In-use cylinders shall be secured on platform scale  Separate vent opening to exterior shall be provided  Operator of chlorinating equipment shall be trained in its use  Written documentation:  Current Certificate of Operation available  Operator training certification(s) available onsite  Equipment Inventory  Replacement Inventory  Replacement and contact information  Local vendor/supplier and technical representative (if applicable)  Replacement or service dates and details  Equipment manuals  Staffing Plan (6.3.3)  Identifying and communicating health and safety hazards  Mitigating health and safety hazards and closing the facility if needed  Interfacing with PDPHE related to the requirements of this code  Maintaining water quality and, if required, air quality  Enforcing the aquatic facility rules and regulations  Responding to reported emergencies  Emergency Action Plan (6.3.4.5.6)  A diagram of the aquatic facility rules and regulations  Responding to reported emergencies  Emergency Action Plan (6.3.4.5.6)  A list of emergency telephone numbers  The location of first aid kit and other rescue equipment  An emergency response plan for accidental chemical release  A fecal/vomit/blood contamination response plan  Outline types of emergencies and imminent health hazards  Outline methods of communication between responders, emergency services and patrons identify required equipment for each task  Emergency closure requirements		PPE pr	esent (mask, goggles, gloves, etc.)				
Chlorinators and chlorine gas cylinders shall be housed in separate enclosure Chlorine gas storage room shall have door that prevents gas leakage, equipped with inspection window Chlorine cylinders shall be secured from falling (chained to wall, etc.) In-use cylinders shall be secured on platform scale Separate vent opening to exterior shall be provided Operator of chlorinating equipment shall be trained in its use  Written documentation: Current Certificate of Operation available Operator training certification(s) available onsite Equipment Inventory  Requipment name and model number Manufacturer and contact information Local vendor/supplier and technical representative (if applicable) Replacement or service dates and details Equipment manuals Staffing Plan (6.3.3) Identifying and communicating health and safety hazards Mitigating health and safety hazards and closing the facility if needed Interfacing with PDPHE related to the requirements of this code Maintaining water quality and, if required, air quality Enforcing the aquatic facility rules and regulations Responding to reported emergencies Emergency Action Plan (6.3.4.5.6) A diagram of the aquatic facility A list of emergency telephone numbers The location of first aid kit and other rescue equipment An emergency response plan for accidental chemical release A fecal/vomit/blood contamination response plan Outline types of emergencies and imminent health hazards Outline methods of communication between responders, emergency services and patrons Identify each anticipated responder Identify required equipment for each task Emergency closure requirements		Chemi	cal inventory and SDS available				
Chlorine gas storage room shall have door that prevents gas leakage, equipped with inspection window Chlorine cylinders shall be secured from falling (chained to wall, etc.)    In-use cylinders shall be secured on platform scale   Separate vent opening to exterior shall be provided   Operator of chlorinating equipment shall be trained in its use    Written documentation:   Current Certificate of Operation available   Operator training certification(s) available onsite   Equipment Inventory   Equipment Inventory   Equipment mame and model number   Manufacturer and contact information   Local vendor/supplier and technical representative (if applicable)   Replacement or service dates and details   Equipment manuals   Staffing Plan (6.3.3)   Identifying and communicating health and safety hazards   Mitigating health and safety hazards and closing the facility if needed   Interfacing with PDPHE related to the requirements of this code   Maintaining water quality and, if required, air quality   Enforcing the aquatic facility rules and regulations   Responding to reported emergencies   Emergency Action Plan (6.3.4.5.6)   A diagram of the aquatic facility   A list of emergency telephone numbers   The location of first aid kit and other rescue equipment   An emergency response plan for accidental chemical release   A fecal/vomit/blood contamination response plan   Outline types of emergencies and imminent health hazards   Outline the tasks of each responder   Identify required equipment for each task   Emergency closure requirements	Chlori						
Chlorine cylinders shall be secured from falling (chained to wall, etc.)  In-use cylinders shall be secured on platform scale  Separate vent opening to exterior shall be provided  Operator of chlorinating equipment shall be trained in its use  Written documentation:  Current Certificate of Operation available  Operator training certification(s) available onsite  Equipment Inventory  Equipment name and model number  Manufacturer and contact information  Local vendor/supplier and technical representative (if applicable)  Replacement or service dates and details  Equipment manuals  Staffing Plan (6.3.3)  Identifying and communicating health and safety hazards  Mitigating health and safety hazards and closing the facility if needed  Interfacing with PDPHE related to the requirements of this code  Maintaining water quality and, if required, air quality  Enforcing the aquatic facility rules and regulations  Responding to reported emergencies  Emergency Action Plan (6.3.4.5.6)  A diagram of the aquatic facility  A list of emergency telephone numbers  The location of first aid kit and other rescue equipment  An emergency response plan for accidental chemical release  A fecal/womit/blood contamination response plan  Outline types of emergencies and imminent health hazards  Outline methods of communication between responders, emergency services and patrons ledentify each anticipated responder  Outline the tasks of each responder  Identify required equipment for each task  Emergency closure requirements			, ,				
In-use cylinders shall be secured on platform scale   Separate vent opening to exterior shall be provided   Operator of chlorinating equipment shall be trained in its use    Written documentation:   Current Certificate of Operation available   Operator training certification(s) available onsite   Equipment Inventory   Equipment manuals   Equipment manuals   Equipment manuals   Equipment manuals   Equipment manuals   Interfacing with PDHE related to the requirements of this code   Interfacing with PDHE related to the requirements of this code   Interfacing with PDHE related to the requirements of this code   Maintaining water quality and, if required, air quality   Enforcing the aquatic facility rules and regulations   Responding to reported emergencies   Emergency Action Plan (6.3.4.5.6)   A diagram of the aquatic facility   A list of emergency telephone numbers   The location of first aid kit and other rescue equipment   An emergency response plan for accidental chemical release   A fecal/vomit/blood contamination response plan   Outline types of emergencies and imminent health hazards   Outline methods of communication between responders, emergency services and patrons   Identify each anticipated responder   Outline the tasks of each responder   Identify required equipment for each task   Emergency closure requirements							
Separate vent opening to exterior shall be provided Operator of chlorinating equipment shall be trained in its use  Written documentation: Current Certificate of Operation available Operator training certification(s) available onsite Equipment inventory Equipment name and model number Manufacturer and contact information Local vendor/supplier and technical representative (if applicable) Replacement or service dates and details Equipment manuals Staffing Plan (6.3.3) Identifying and communicating health and safety hazards Mitigating health and safety hazards and closing the facility if needed Interfacing with PDPHE related to the requirements of this code Maintaining water quality and, if required, air quality Enforcing the aquatic facility rules and regulations Responding to reported emergencies Emergency Action Plan (6.3.4.5.6) A diagram of the aquatic facility A list of emergency telephone numbers The location of first aid kit and other rescue equipment An emergency response plan for accidental chemical release A fecal/vomit/blood contamination response plan Outline types of emergencies and imminent health hazards Outline methods of communication between responders, emergency services and patrons ledentify each anticipated responder Identify required equipment for each task Emergency closure requirements	_						
Written documentation:    Current Certificate of Operation available   Operator training certification(s) available onsite   Equipment Inventory   ○ Equipment name and model number   ○ Manufacturer and contact information   ○ Local vendor/supplier and technical representative (if applicable)   ○ Replacement or service dates and details   Equipment manuals   Staffing Plan (6.3.3)   ○ Identifying and communicating health and safety hazards   ○ Mitigating health and safety hazards and closing the facility if needed   ○ Interfacing with PDPHE related to the requirements of this code   ○ Maintaining water quality and, if required, air quality   ○ Enforcing the aquatic facility rules and regulations   ○ Responding to reported emergencies   Emergency Action Plan (6.3.4.5.6)   ○ A diagram of the aquatic facility   ○ A list of emergency telephone numbers   ○ The location of first aid kit and other rescue equipment   ○ An emergency response plan for accidental chemical release   ○ A fecal/vomit/blood contamination response plan   ○ Outline types of emergencies and imminent health hazards   ○ Outline methods of communication between responders, emergency services and patrons   ○ Identify each anticipated responder   ○ Outline the tasks of each responder   ○ Identify required equipment for each task   ○ Emergency closure requirements	_						
Written documentation:  Current Certificate of Operation available Operator training certification(s) available onsite Equipment Inventory Equipment Inventory Manufacturer and contact information Local vendor/supplier and technical representative (if applicable) Replacement or service dates and details Equipment manuals Staffing Plan (6.3.3) Identifying and communicating health and safety hazards Mitigating health and safety hazards and closing the facility if needed Interfacing with PDPHE related to the requirements of this code Maintaining water quality and, if required, air quality Enforcing the aquatic facility rules and regulations Responding to reported emergencies Emergency Action Plan (6.3.4.5.6) A diagram of the aquatic facility A list of emergency telephone numbers The location of first aid kit and other rescue equipment An emergency response plan for accidental chemical release A fecal/vomit/blood contamination response plan Outline types of emergencies and imminent health hazards Outline methods of communication between responders, emergency services and patrons Identify each anticipated responder Outline the tasks of each responder Identify required equipment for each task Emergency closure requirements		•	·				
<ul> <li>□ Current Certificate of Operation available</li> <li>□ Operator training certification(s) available onsite</li> <li>□ Equipment Inventory</li> <li>□ Equipment name and model number</li> <li>○ Manufacturer and contact information</li> <li>□ Local vendor/supplier and technical representative (if applicable)</li> <li>□ Replacement or service dates and details</li> <li>□ Equipment manuals</li> <li>□ Staffing Plan (6.3.3)</li> <li>□ Identifying and communicating health and safety hazards</li> <li>○ Mitigating health and safety hazards and closing the facility if needed</li> <li>○ Interfacing with PDPHE related to the requirements of this code</li> <li>○ Maintaining water quality and, if required, air quality</li> <li>○ Enforcing the aquatic facility rules and regulations</li> <li>○ Responding to reported emergencies</li> <li>□ Emergency Action Plan (6.3.4.5.6)</li> <li>○ A diagram of the aquatic facility</li> <li>○ A list of emergency telephone numbers</li> <li>○ The location of first aid kit and other rescue equipment</li> <li>○ An emergency response plan for accidental chemical release</li> <li>○ A Fecal/vomit/blood contamination response plan</li> <li>○ Outline types of emergencies and imminent health hazards</li> <li>○ Outline methods of communication between responders, emergency services and patrons</li> <li>□ Identify each anticipated responder</li> <li>○ Outline the tasks of each responder</li> <li>○ Identify required equipment for each task</li> <li>□ Emergency closure requirements</li> </ul>		Орста	tor or emormating equipment shall be trained in its use				
<ul> <li>□ Operator training certification(s) available onsite</li> <li>□ Equipment Inventory</li> <li>□ Equipment name and model number</li> <li>□ Manufacturer and contact information</li> <li>□ Local vendor/supplier and technical representative (if applicable)</li> <li>□ Replacement or service dates and details</li> <li>□ Equipment manuals</li> <li>□ Staffing Plan (6.3.3)</li> <li>□ Identifying and communicating health and safety hazards</li> <li>□ Mitigating health and safety hazards and closing the facility if needed</li> <li>□ Interfacing with PDPHE related to the requirements of this code</li> <li>□ Maintaining water quality and, if required, air quality</li> <li>□ Enforcing the aquatic facility rules and regulations</li> <li>□ Responding to reported emergencies</li> <li>□ Emergency Action Plan (6.3.4.5.6)</li> <li>□ A diagram of the aquatic facility</li> <li>□ A list of emergency telephone numbers</li> <li>□ The location of first aid kit and other rescue equipment</li> <li>□ An emergency response plan for accidental chemical release</li> <li>□ A fecal/vomit/blood contamination response plan</li> <li>○ Outline types of emergencies and imminent health hazards</li> <li>○ Outline methods of communication between responders, emergency services and patrons</li> <li>□ Identify each anticipated responder</li> <li>○ Outline the tasks of each responder</li> <li>○ Identify required equipment for each task</li> <li>□ Emergency closure requirements</li> </ul>	Writte	n docu	mentation:				
Equipment Inventory  Equipment name and model number  Manufacturer and contact information  Local vendor/supplier and technical representative (if applicable)  Replacement or service dates and details  Equipment manuals  Staffing Plan (6.3.3)  Identifying and communicating health and safety hazards  Mitigating health and safety hazards and closing the facility if needed  Interfacing with PDPHE related to the requirements of this code  Maintaining water quality and, if required, air quality  Enforcing the aquatic facility rules and regulations  Responding to reported emergencies  Emergency Action Plan (6.3.4.5.6)  A diagram of the aquatic facility  A list of emergency telephone numbers  The location of first aid kit and other rescue equipment  An emergency response plan for accidental chemical release  A fecal/vomit/blood contamination response plan  Outline types of emergencies and imminent health hazards  Outline methods of communication between responders, emergency services and patrons identify each anticipated responder  Outline the tasks of each responder  Identify required equipment for each task  Emergency closure requirements		Currer	nt Certificate of Operation available				
Equipment name and model number Manufacturer and contact information Local vendor/supplier and technical representative (if applicable) Replacement or service dates and details Equipment manuals Staffing Plan (6.3.3) Identifying and communicating health and safety hazards Mitigating health and safety hazards and closing the facility if needed Interfacing with PDPHE related to the requirements of this code Maintaining water quality and, if required, air quality Enforcing the aquatic facility rules and regulations Responding to reported emergencies Emergency Action Plan (6.3.4.5.6) A diagram of the aquatic facility A list of emergency telephone numbers The location of first aid kit and other rescue equipment An emergency response plan for accidental chemical release A fecal/vomit/blood contamination response plan Outline types of emergencies and imminent health hazards Outline methods of communication between responders, emergency services and patrons Identify each anticipated responder Outline the tasks of each responder Identify required equipment for each task Emergency closure requirements  Accidental Chemical Release Plan (6.3.4.5.6.1)		Opera	tor training certification(s) available onsite				
<ul> <li>Manufacturer and contact information</li> <li>Local vendor/supplier and technical representative (if applicable)</li> <li>Replacement or service dates and details</li> <li>Equipment manuals</li> <li>Staffing Plan (6.3.3)</li> <li>Identifying and communicating health and safety hazards</li> <li>Mitigating health and safety hazards and closing the facility if needed</li> <li>Interfacing with PDPHE related to the requirements of this code</li> <li>Maintaining water quality and, if required, air quality</li> <li>Enforcing the aquatic facility rules and regulations</li> <li>Responding to reported emergencies</li> <li>Emergency Action Plan (6.3.4.5.6)</li> <li>A diagram of the aquatic facility</li> <li>A list of emergency telephone numbers</li> <li>The location of first aid kit and other rescue equipment</li> <li>An emergency response plan for accidental chemical release</li> <li>A fecal/vomit/blood contamination response plan</li> <li>Outline types of emergencies and imminent health hazards</li> <li>Outline methods of communication between responders, emergency services and patrons ldentify each anticipated responder</li> <li>Outline the tasks of each responder</li> <li>Identify required equipment for each task</li> <li>Emergency closure requirements</li> </ul>		Equipr	nent Inventory				
<ul> <li>Local vendor/supplier and technical representative (if applicable)</li> <li>Replacement or service dates and details</li> <li>Equipment manuals</li> <li>Staffing Plan (6.3.3)</li> <li>Identifying and communicating health and safety hazards</li> <li>Mitigating health and safety hazards and closing the facility if needed</li> <li>Interfacing with PDPHE related to the requirements of this code</li> <li>Maintaining water quality and, if required, air quality</li> <li>Enforcing the aquatic facility rules and regulations</li> <li>Responding to reported emergencies</li> <li>Emergency Action Plan (6.3.4.5.6)</li> <li>A diagram of the aquatic facility</li> <li>A list of emergency telephone numbers</li> <li>The location of first aid kit and other rescue equipment</li> <li>An emergency response plan for accidental chemical release</li> <li>A fecal/vomit/blood contamination response plan</li> <li>Outline types of emergencies and imminent health hazards</li> <li>Outline methods of communication between responders, emergency services and patrons</li> <li>Identify each anticipated responder</li> <li>Outline the tasks of each responder</li> <li>Identify required equipment for each task</li> <li>Emergency closure requirements</li> </ul>		0	·				
<ul> <li>Replacement or service dates and details</li> <li>Equipment manuals</li> <li>Staffing Plan (6.3.3)</li> <li>Identifying and communicating health and safety hazards</li> <li>Mitigating health and safety hazards and closing the facility if needed</li> <li>Interfacing with PDPHE related to the requirements of this code</li> <li>Maintaining water quality and, if required, air quality</li> <li>Enforcing the aquatic facility rules and regulations</li> <li>Responding to reported emergencies</li> <li>Emergency Action Plan (6.3.4.5.6)</li> <li>A diagram of the aquatic facility</li> <li>A list of emergency telephone numbers</li> <li>The location of first aid kit and other rescue equipment</li> <li>An emergency response plan for accidental chemical release</li> <li>A fecal/vomit/blood contamination response plan</li> <li>Outline types of emergencies and imminent health hazards</li> <li>Outline methods of communication between responders, emergency services and patrons</li> <li>Identify each anticipated responder</li> <li>Outline the tasks of each responder</li> <li>Identify required equipment for each task</li> <li>Emergency closure requirements</li> </ul>		0					
□ Equipment manuals □ Staffing Plan (6.3.3) □ Identifying and communicating health and safety hazards □ Mitigating health and safety hazards and closing the facility if needed □ Interfacing with PDPHE related to the requirements of this code □ Maintaining water quality and, if required, air quality □ Enforcing the aquatic facility rules and regulations □ Responding to reported emergencies □ Emergency Action Plan (6.3.4.5.6) □ A diagram of the aquatic facility □ A list of emergency telephone numbers □ The location of first aid kit and other rescue equipment □ An emergency response plan for accidental chemical release □ A fecal/vomit/blood contamination response plan □ Outline types of emergencies and imminent health hazards □ Outline methods of communication between responders, emergency services and patrons □ Identify each anticipated responder □ Outline the tasks of each responder □ Outline the tasks of each responder □ Identify required equipment for each task □ Emergency closure requirements							
□ Staffing Plan (6.3.3)  □ Identifying and communicating health and safety hazards  ○ Mitigating health and safety hazards and closing the facility if needed  ○ Interfacing with PDPHE related to the requirements of this code  ○ Maintaining water quality and, if required, air quality  ○ Enforcing the aquatic facility rules and regulations  ○ Responding to reported emergencies  □ Emergency Action Plan (6.3.4.5.6)  ○ A diagram of the aquatic facility  ○ A list of emergency telephone numbers  ○ The location of first aid kit and other rescue equipment  ○ An emergency response plan for accidental chemical release  ○ A fecal/vomit/blood contamination response plan  ○ Outline types of emergencies and imminent health hazards  ○ Outline methods of communication between responders, emergency services and patrons  □ Identify each anticipated responder  ○ Outline the tasks of each responder  ○ Outline the tasks of each responder  □ Identify required equipment for each task  □ Emergency closure requirements			·				
<ul> <li>Identifying and communicating health and safety hazards</li> <li>Mitigating health and safety hazards and closing the facility if needed</li> <li>Interfacing with PDPHE related to the requirements of this code</li> <li>Maintaining water quality and, if required, air quality</li> <li>Enforcing the aquatic facility rules and regulations</li> <li>Responding to reported emergencies</li> <li>Emergency Action Plan (6.3.4.5.6)</li> <li>A diagram of the aquatic facility</li> <li>A list of emergency telephone numbers</li> <li>The location of first aid kit and other rescue equipment</li> <li>An emergency response plan for accidental chemical release</li> <li>A fecal/vomit/blood contamination response plan</li> <li>Outline types of emergencies and imminent health hazards</li> <li>Outline methods of communication between responders, emergency services and patrons</li> <li>Identify each anticipated responder</li> <li>Outline the tasks of each responder</li> <li>Identify required equipment for each task</li> <li>Emergency closure requirements</li> </ul>							
<ul> <li>Mitigating health and safety hazards and closing the facility if needed</li> <li>Interfacing with PDPHE related to the requirements of this code</li> <li>Maintaining water quality and, if required, air quality</li> <li>Enforcing the aquatic facility rules and regulations</li> <li>Responding to reported emergencies</li> <li>Emergency Action Plan (6.3.4.5.6)</li> <li>A diagram of the aquatic facility</li> <li>A list of emergency telephone numbers</li> <li>The location of first aid kit and other rescue equipment</li> <li>An emergency response plan for accidental chemical release</li> <li>A fecal/vomit/blood contamination response plan</li> <li>Outline types of emergencies and imminent health hazards</li> <li>Outline methods of communication between responders, emergency services and patrons</li> <li>Identify each anticipated responder</li> <li>Outline the tasks of each responder</li> <li>Identify required equipment for each task</li> <li>Emergency closure requirements</li> </ul>							
<ul> <li>Interfacing with PDPHE related to the requirements of this code</li> <li>Maintaining water quality and, if required, air quality</li> <li>Enforcing the aquatic facility rules and regulations</li> <li>Responding to reported emergencies</li> <li>Emergency Action Plan (6.3.4.5.6)</li> <li>A diagram of the aquatic facility</li> <li>A list of emergency telephone numbers</li> <li>The location of first aid kit and other rescue equipment</li> <li>An emergency response plan for accidental chemical release</li> <li>A fecal/vomit/blood contamination response plan</li> <li>Outline types of emergencies and imminent health hazards</li> <li>Outline methods of communication between responders, emergency services and patrons</li> <li>Identify each anticipated responder</li> <li>Outline the tasks of each responder</li> <li>Identify required equipment for each task</li> <li>Emergency closure requirements</li> </ul>			,				
<ul> <li>Maintaining water quality and, if required, air quality</li> <li>Enforcing the aquatic facility rules and regulations</li> <li>Responding to reported emergencies</li> <li>Emergency Action Plan (6.3.4.5.6)</li> <li>A diagram of the aquatic facility</li> <li>A list of emergency telephone numbers</li> <li>The location of first aid kit and other rescue equipment</li> <li>An emergency response plan for accidental chemical release</li> <li>A fecal/vomit/blood contamination response plan</li> <li>Outline types of emergencies and imminent health hazards</li> <li>Outline methods of communication between responders, emergency services and patrons</li> <li>Identify each anticipated responder</li> <li>Outline the tasks of each responder</li> <li>Identify required equipment for each task</li> <li>Emergency closure requirements</li> </ul>							
<ul> <li>Enforcing the aquatic facility rules and regulations</li> <li>Responding to reported emergencies</li> <li>Emergency Action Plan (6.3.4.5.6)</li> <li>A diagram of the aquatic facility</li> <li>A list of emergency telephone numbers</li> <li>The location of first aid kit and other rescue equipment</li> <li>An emergency response plan for accidental chemical release</li> <li>A fecal/vomit/blood contamination response plan</li> <li>Outline types of emergencies and imminent health hazards</li> <li>Outline methods of communication between responders, emergency services and patrons</li> <li>Identify each anticipated responder</li> <li>Outline the tasks of each responder</li> <li>Identify required equipment for each task</li> <li>Emergency closure requirements</li> </ul>		0					
<ul> <li>Responding to reported emergencies</li> <li>Emergency Action Plan (6.3.4.5.6)</li> <li>A diagram of the aquatic facility</li> <li>A list of emergency telephone numbers</li> <li>The location of first aid kit and other rescue equipment</li> <li>An emergency response plan for accidental chemical release</li> <li>A fecal/vomit/blood contamination response plan</li> <li>Outline types of emergencies and imminent health hazards</li> <li>Outline methods of communication between responders, emergency services and patrons</li> <li>Identify each anticipated responder</li> <li>Outline the tasks of each responder</li> <li>Identify required equipment for each task</li> <li>Emergency closure requirements</li> </ul>		0					
<ul> <li>□ Emergency Action Plan (6.3.4.5.6)</li> <li>○ A diagram of the aquatic facility</li> <li>○ A list of emergency telephone numbers</li> <li>○ The location of first aid kit and other rescue equipment</li> <li>○ An emergency response plan for accidental chemical release</li> <li>○ A fecal/vomit/blood contamination response plan</li> <li>○ Outline types of emergencies and imminent health hazards</li> <li>○ Outline methods of communication between responders, emergency services and patrons</li> <li>○ Identify each anticipated responder</li> <li>○ Outline the tasks of each responder</li> <li>○ Identify required equipment for each task</li> <li>○ Emergency closure requirements</li> </ul>		0					
<ul> <li>A diagram of the aquatic facility</li> <li>A list of emergency telephone numbers</li> <li>The location of first aid kit and other rescue equipment</li> <li>An emergency response plan for accidental chemical release</li> <li>A fecal/vomit/blood contamination response plan</li> <li>Outline types of emergencies and imminent health hazards</li> <li>Outline methods of communication between responders, emergency services and patrons</li> <li>Identify each anticipated responder</li> <li>Outline the tasks of each responder</li> <li>Identify required equipment for each task</li> <li>Emergency closure requirements</li> </ul>							
<ul> <li>A list of emergency telephone numbers</li> <li>The location of first aid kit and other rescue equipment</li> <li>An emergency response plan for accidental chemical release</li> <li>A fecal/vomit/blood contamination response plan</li> <li>Outline types of emergencies and imminent health hazards</li> <li>Outline methods of communication between responders, emergency services and patrons</li> <li>Identify each anticipated responder</li> <li>Outline the tasks of each responder</li> <li>Identify required equipment for each task</li> <li>Emergency closure requirements</li> </ul>							
<ul> <li>The location of first aid kit and other rescue equipment</li> <li>An emergency response plan for accidental chemical release</li> <li>A fecal/vomit/blood contamination response plan</li> <li>Outline types of emergencies and imminent health hazards</li> <li>Outline methods of communication between responders, emergency services and patrons</li> <li>Identify each anticipated responder</li> <li>Outline the tasks of each responder</li> <li>Identify required equipment for each task</li> <li>Emergency closure requirements</li> </ul> Accidental Chemical Release Plan (6.3.4.5.6.1)		0					
<ul> <li>An emergency response plan for accidental chemical release</li> <li>A fecal/vomit/blood contamination response plan</li> <li>Outline types of emergencies and imminent health hazards</li> <li>Outline methods of communication between responders, emergency services and patrons</li> <li>Identify each anticipated responder</li> <li>Outline the tasks of each responder</li> <li>Identify required equipment for each task</li> <li>Emergency closure requirements</li> </ul>		0					
<ul> <li>A fecal/vomit/blood contamination response plan</li> <li>Outline types of emergencies and imminent health hazards</li> <li>Outline methods of communication between responders, emergency services and patrons</li> <li>Identify each anticipated responder</li> <li>Outline the tasks of each responder</li> <li>Identify required equipment for each task</li> <li>Emergency closure requirements</li> </ul> Accidental Chemical Release Plan (6.3.4.5.6.1)		0	···				
<ul> <li>Outline types of emergencies and imminent health hazards</li> <li>Outline methods of communication between responders, emergency services and patrons</li> <li>Identify each anticipated responder</li> <li>Outline the tasks of each responder</li> <li>Identify required equipment for each task</li> <li>Emergency closure requirements</li> </ul> Accidental Chemical Release Plan (6.3.4.5.6.1)		0					
<ul> <li>Outline methods of communication between responders, emergency services and patrons</li> <li>Identify each anticipated responder</li> <li>Outline the tasks of each responder</li> <li>Identify required equipment for each task</li> <li>Emergency closure requirements</li> </ul> Accidental Chemical Release Plan (6.3.4.5.6.1)		0	A fecal/vomit/blood contamination response plan				
<ul> <li>Identify each anticipated responder</li> <li>Outline the tasks of each responder</li> <li>Identify required equipment for each task</li> <li>Emergency closure requirements</li> </ul> Accidental Chemical Release Plan (6.3.4.5.6.1)		0	Outline types of emergencies and imminent health hazards				
<ul> <li>Outline the tasks of each responder</li> <li>Identify required equipment for each task</li> <li>Emergency closure requirements</li> </ul> Accidental Chemical Release Plan (6.3.4.5.6.1)		0	Outline methods of communication between responders, emergency services and patrons				
<ul> <li>Identify required equipment for each task</li> <li>Emergency closure requirements</li> <li>Accidental Chemical Release Plan (6.3.4.5.6.1)</li> </ul>		0	Identify each anticipated responder				
○ Emergency closure requirements  □ Accidental Chemical Release Plan (6.3.4.5.6.1)		0	Outline the tasks of each responder				
□ Accidental Chemical Release Plan (6.3.4.5.6.1)		0	Identify required equipment for each task				
· · · · · · · · · · · · · · · · · · ·		0	Emergency closure requirements				
· · · · · · · · · · · · · · · · · · ·		Accide	ental Chemical Release Plan (6.3.4.5.6.1)				

o How to obtain it

 Response and cleanup Provision for training staff in these procedures A list of equipment and supplies for clean-up ☐ Evacuation Plan Components (6.3.4.5.7.1) Actions to be taken in cases of drowning, serious illness or injury, chemical handling accidents, weather emergencies, and other serious incidents Defined roles and responsibilities for all staff ☐ Communication Plan Components (6.3.4.5.8.1) Provision and use of readily accessible, appropriate communication devices such as telephones, call boxes, and mobile devices Signage o Procedures to be followed Acceptable alternative communication during loss of power; and Training of all personnel ☐ Inclement Weather Plan (6.3.4.5.9) Contingency/response plan for localized weather events that may affect their operation (i.e. lightning, high winds, etc.) ☐ Incidents to Record (6.4.1.4.1). Record shall be made with all injuries and illness accidents that... Results in deaths o Requires resuscitation, CPR, oxygen, or AED use Requires transportation of the patron to a medical facility Is a patron illness or disease outbreak associated with water quality? ☐ Chemical Inventory Log (6.4.1.5) List of chemicals used in aquatic venue water and surrounding deck that could result in water quality issues, chemical interactions, or patron exposure □ Daily Water Monitoring and Testing Records (6.4.1.6) o pH level Disinfectant residuals Combined chlorine concentrations o Operating pressures of water recirculation pumps and filters or the corresponding flow rate from flow meter readings CYA levels, if used o Maintenance and malfunctioning of equipment, including dates and time of all equipment calibration including WQTDs Dates of challenge testing of the chemical feeder interlock system If heated, aquatic venue water temperature The time of filter backwash or cleaning Calcium hardness Total alkalinity Saturation index Microbiological testing, if applicable, dates/times samples were taken and results o Any equipment failure, power outage, or error resulting in the interruption of the circulation, filtration, or disinfection systems for more than one hour Secondary disinfection systems

☐ Bodily Fluids Remediation Log (6.4.1.8)

- A bodily fluid contamination response log shall be maintained to document each occurrence of contamination of the water or its immediately adjacent areas by formed or diarrheal fecal material, whole stomach discharge or vomit, and blood. See 6.4.1.8.3 for required information to include.
- ☐ Contamination Response Plan (6.5.1.1)
  - Facility shall have a contamination response plan (bodily fluid cleanup procedure) for responding to formed-stool contamination, diarrheal-stool contamination, vomit contamination, and contamination involving blood. Plan shall be reviewed annually and available for review by PDPHE. Shall include:
  - o Procedures for response and cleanup (See 6.5.2 for guidance on response)
  - Provisions for training staff in these procedures
  - List of equipment and supplies for cleanup

The results of this inspection were discussed with the person in charge of the facility and venue listed below. A formal inspection report will be emailed to the point of contact listed on the most recent Certificate of Operation Application.					
Facility Name			Venue Inspected		
Person in Charg	e Name (print)				
Person in Charge Signature				Date	
Inspector Signature				Date	

#### **Imminent Health Hazards**

- 1. Failure to provide supervision and staffing of the aquatic facility
- 2. Failure to provide the minimum disinfectant residual levels
- 3. pH below 7.0
- 4. pH above 8.0
- 5. Failure to continuously operate the aquatic venue filtration and disinfection system
- 6. Use of an unapproved or contaminated water supply source for potable water use
- 7. Unprotected overhead electrical wires within 20 feet horizontally of the aquatic venue
- 8. Non GFCI protected electrical receptacles within 20 feet of the inside wall of the aquatic venue
- 9. Failure to maintain an emergency lighting source
- 10. Absence of all required lifesaving equipment on deck
- 11. Aquatic venue bottom not visible
- 12. Total absence of or improper depth markings at an aquatic venue
- 13. Plumbing cross-connections between the drinking water supply and aquatic venue water or between sewage system and the aquatic venue including filter backwash facilities
- 14. Failure to provide and maintain an enclosure or barrier to inhibit unauthorized access to the aquatic facility or aquatic venue when required
- 15. Use of unapproved chemicals or the application of chemicals by unapproved methods to the aquatic venue water
- 16. Broken, unsecured, or missing main drain gate or any submerged suction outlet grate in the aquatic venue
- 17. Number of bathers/patrons exceeds the theoretical peak occupancy
- 18. Broken glass or sharp objects in aquatic venue or on deck area
- 19. Water temperature exceeds 104 degrees F
- 20. Bacteria exceeds acceptable limits in two consecutive lab-tested water samples
- 21. Any other item determined to be a public health hazard by PDPHE