

ERIE COUNTY DEPARTMENT OF HEALTH

Division of Public Health Laboratories and Environmental Health

Office of Environmental Health Services

503 Kensington Avenue

Buffalo, New York 14214

Phone # 961-6800 Fax # 961-6880

Gale R. Burstein, MD, MPH - Commissioner of Health

March 17, 2025

Town of West Seneca

1250 Union Road

West Seneca, NY 14224

Re: Safety Plan Approval

Permit # 14049152

West Seneca Veterans Park Pool

55 Legion

West Seneca, NY 14224

Dear Owner/Operator:

Your facility's swimming Pool/Bathing Beach safety plan has been approved by this department.

Please note that this plan is required to be updated every two years.

Your next updated safety plan will be due on March 17, 2027 .

Please Contact Joel Fogarty at 961-6800 if you have any questions.

Sincerely,

Erie County Department of Health

Swimming Pool Safety Plan Review Committee


Name of Facility West Seneca Veterans Park Pool

Site Address 55 Legion Parkway, West Seneca, NY, 14224

Telephone 716-674-6086

Prepared By Lauren J. Masset

Title Recreation Supervisor

Signature  Date 9/24/2024

New York State Sanitary Code 6-1 requires that swimming pool operators develop, update and implement a written safety plan. This plan must be submitted to your local health department for their review and approval. The plan must include procedures for daily bather supervision, injury prevention, reacting to emergencies, injuries and other incidents, providing first aid and summoning help.

Please review and complete this document. Include any attachments (i.e. photos), as necessary. Once completed, it will serve as your facility's comprehensive written safety plan, which will meet the requirements of the State Sanitary Code (SSC). This plan must meet the specific conditions of your facility and operations, as well as serve as a training and reference document for you and your staff. Local rescue, police and fire personnel should be consulted when developing your pool safety plan.

Additional information may be obtained at <http://www.health.ny.gov/>

Please send a copy to:

lmasset@twyny.org / hreimondo@twyny.org

And, please retain a copy of this document for your use.

FOR LHD USE ONLY

Approved Yes No

Reviewer _____

Title _____ Date _____

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POOL CHARACTERISTICS

Name of Facility West Seneca Veterans Park Pool

1. Please indicate what your swimming pool operation is associated with:
 Homeowner Association Campground Temporary Residence Municipality School Other _____

2. Please fill in the table below for each pool:

Pool No.	Type of Bathing Facility (Outdoor Pool, Indoor Pool, Outdoor Spa, Indoor Spa, Wading Pool)	Square Footage	Minimum Depth (Feet)	Maximum Depth (Feet)	Bather Capacity	Diving Allowed?	Slides?	Supervision Level (IIa, IIb, III, IV)
1	Outdoor Pool	10,350	2	13	207	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	11a
2						<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	
3						<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	
4						<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	
5						<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	



FIRE CODE OF NEW YORK STATE
SECTION 1003

**THE TOTAL CAPACITY IN
THIS ASSEMBLY SPACE IS
LIMITED TO 207 PERSONS**



BY ORDER OF
THE TOWN OF WEST SENECA

Robert J. Jansal
Fire Inspector

Max/Min Depth - Steve Hanavan, Buildings & Grounds confirmed that the pool depth 13 foot max, 2 feet shallowest. That is once you clear the stairs. 10/4/2022

Bather Capacity - Jeffery Schieber – West Seneca Code Enforcement has issued “Fire Code of New York State Section 1003 Total Capacity Signs” for the Large Pool at a maximum of 207 bathers. Erie County Department of Health / NYSSC 6-1 Calculation indicate that maximum capacity is 358 bathers. After discussion with Jeffery Schieber (WS) and Jason Patronik (ECDOH) 100% capacity for the Large Pool will be 207 bathers (based on WS Code Enforcement) and 50% capacity will be 179 bathers (based on NYSSC 6-1).

BATHER SUPERVISION

- The effective supervision of all bathers is essential to safety. *Inadequate supervision has been determined to be a contributing cause in over half of all drownings at regulated bathing facilities in New York State.*
- A system is to be established that allows for continuous supervision and adequate visual surveillance of the bathers. This system will vary depending on the level of supervision required at each facility type.
- When a swimming pool, spa pool or wading pool is part of a temporary residence or campground as defined in SSC Subparts 7-1 and 7-3, the operator must provide either Supervision Level IIa, IIb, III, or IV aquatic supervision, as defined in SSC Subpart 6-1.
- For other pools, not associated with a temporary residence or campground, the supervision level required at each is dependent on water depth, size of the pool, diving boards, deck slides, and flotation devices used.
- Additional supervisory staff may be required by the permit-issuing official (PIO). Factors, including but not limited to, pool shape, diving board use, patron decorum, patron alcohol consumption, and, bathing facilities used primarily for the developmentally disabled may be the basis for increased coverage.
- Homeowner swimming pools are exempt from the supervision requirements, **except:**
 - If a homeowner swimming pool is used by people other than the owner/residents, their friends, renters or guests, then the operator must comply with applicable regulations during those periods of use. (Please refer to SSC Sections 6-1.2(o) and 6-1.23(a)(2).)

Is your pool(s) operated by a Homeowner Association? Yes No

If “yes” to question above, please continue with questions 3-5 and 28-70.

Supervision Level IIa or IIb – Pool (Only) or Pool and Beach Lifeguard

- Unless associated with a temporary residence or campground, Supervision Level IIa or IIb must be provided at all whitewater slides, wave pools or aquatic amusements and when any of the following are present: water depth is five feet or greater; diving boards; flotation devices other than U.S. Coast Guard Type I-III; pool deck slides; surface area of the pool exceeds 2,000 square feet.

Do you provide Supervision Level IIa or IIb at your facility? Yes No

If “yes” to question above, please continue with questions 6-17 and 28-70.

Supervision Level III or IV

- Are supervisory staff, provided by the facility, who possess certain skills and requirements per Section 6-1.31.
- May be selected when the bathing facility is part of a temporary residence or campground.
- If part of a temporary residence or campground, when Supervision Level III or IV is selected, on-premise CPR is not required.
- If a temporary residence or campground operator ***allows persons other than registered overnight patrons and their guests to use the pool***, then the operator must provide a level of supervision during that period of use which is consistent with the pool characteristics. (Please refer to Subpart 6-1.23(a)(2).)
 - Pools with surface area greater than 2000 square feet, water depth 5 feet or more, diving boards, flotation devices (other than U.S. Coast Guard Type I-III Label), or pool deck slides must provide Supervision Level II, a lifeguard.
 - When a pool otherwise qualifies for Supervision Level III or IV, on-premise CPR certified staff are required.

Supervision Level III

- Supervision Level III is required at all spas and wading pools, if not associated with a temporary residence or campground.

Supervision Level III Staff for Instructional Activities

- When instructional activities occur and the lifeguard is also providing the instruction, additional staff must be provided who have at least the Supervision Level III required certification.
 - This Level III staff is not expected to perform as a lifeguard, i.e. water rescues, etc., but to provide additional surveillance and possess victim recognition skills to assist the lifeguard during these instructional activities.

Supervision Level IV

- Supervision Level IV may be selected if the water depth within the designated bathing area is less than five feet and the surface area of the pool is less than or equal to 2000 square feet.
- At Supervision Level IV, the aquatic staff shall be on premises at all times the pool or spa is in use with periodic visual checks of the pool or spa conducted and logged.

Do you provide Supervision Level III at your facility? Yes No

If “yes” to question above, please continue with questions 18-21 and 28-70.

Do you provide Supervision Level IV at your facility? Yes No

If “yes” to question above, please continue with questions 18-70.

Homeowner Associations

- Subpart 6-1 of the State Sanitary Code exempts homeowner association pools from **bather supervision requirements only**.
 - *If the pool is used by people other than the owner/residents, their friends, renters, or guests, the operator of the pool is no longer exempt and must comply with applicable regulations during those periods of such use.*
 - Homeowner associations are required to develop and implement a written safety plan, which includes a description of the notification to homeowner members of the method of supervision provided at the pool.
 - All members must be aware of the type of supervision provided, if any.
 - Safety plan must specify the type of supervision supplied.
 - If the association provides a lifeguard, it is recommended that the individual meet the qualifications for Supervision Level II. This is to protect the individual acting as a lifeguard and to ensure the members do not put themselves at risk by relying on unqualified staff. (Please refer to SSC Section 6-1.31 for Level II qualifications.)

3. Do you allow people other than the members, their friends, renters or guests to use the pool? Yes No **N/A**
(If “Yes,” please complete a. and b.)

a. When do you allow others to use the pool? _____
N/A _____

b. During this time, what level of supervision is provided? II III IV **N/A**
(Please complete the appropriate Supervision Level section(s).)

4. What type of supervision do you provide for homeowner association members?

None Facility Manager Lifeguard Other (Specify) N/A _____

5. How are homeowner association members notified of the method of supervision provided at the pool? **N/A**

- Brochure/Newsletter
- Posting/Sign (Specify where) _____
- Other (Specify) _____

Supervision Level IIa or IIb

When developing your supervision and surveillance system for your facility, many factors must be considered to ensure total visual coverage of the bathing area and that the lifeguards are able to perform their duties when bather density is high:

Number of Lifeguards

- **SSC requires at least one lifeguard for every 3400 square feet of pool surface area or fraction thereof. 6-1.23(a)(4)**
- Additional lifeguards may be necessary depending on the shape of the pool, diving board use, patron decorum, patron alcohol consumption, and usage by developmentally disabled patrons.
- Bathers tend to congregate in shallow water areas.
- Consider peak uses such as exceptionally warm weather, holidays, etc.
- Swim classes or use of the facility by outside groups may necessitate additional staff.
- There should be enough lifeguards to provide coverage during breaks or when other lifeguards take days off.

Supervising Lifeguards

- **When a pool is required to provide three or more aquatic staff, a supervising lifeguard is required. 6-1.23(a)(8)**
- The supervising lifeguard must oversee and manage lifeguards to ensure proper positioning, zones of coverage and that in-service training/drills are performed.

Lifeguard Positioning

- **At Supervision Level IIa or IIb facilities, elevated lifeguard chairs are required at all pools greater than 2000 square feet. 6-1.23(b)(2)**
- **A minimum of one elevated lifeguard chair is required for every 3400 square feet of supervised pool. 6-1.23(b)(2)**
- Chairs must be located to compensate for glare and blind spots, provide a clear view of the pool bottom, and in positions which provide complete surveillance coverage of the pool area.
- Lifeguards must have designated areas of responsibility and be able to have total visual surveillance of that swim area.
- Consider bather densities and locations, which may require additional lifeguards and various positioning schemes.

Lifeguard Rotations

- **Proper chair rotation procedures must be followed to ensure no interruption in surveillance.**
- Rotating lifeguards must maintain constant surveillance of the area of responsibility and not be distracted during a chair rotation.

Lifeguard Breaks

- **Lifeguards should take frequent breaks to avoid fatigue, but there must be enough coverage during these times or the pool, or sections of it, must be closed and posted as such.**

Please refer to SSC Section 6-1.23.

Number of Lifeguards

6. How many lifeguards will you use to properly supervise your bathing facilities?
 (Please list all your pools with the number of lifeguards for each below.)

<i>Pool No.</i>	<i>Bathing Facility (Name and Type)</i>	<i>Square Footage</i>	<i>Number of Lifeguards</i>	<i>Number of Elevated Lifeguard Chairs</i>
1	West Seneca Veterans Park Pool	10,350	2-8 Lifeguard and 1	4
2			Supervising Guard Based on	
3			several factors. See	
4			attached rotation information	
5			See Page 29.	

7. Will you use additional lifeguards at any time during your season? Yes No
 (If "Yes," please complete a. and b.)

a.

<i>Pool No.</i>	<i>Number of Lifeguards</i>						
	<i>Monday</i>	<i>Tuesday</i>	<i>Wednesday</i>	<i>Thursday</i>	<i>Friday</i>	<i>Saturday</i>	<i>Sunday</i>
1							
2							
3							
4							
5							

b. Please explain why/when you will use additional lifeguards: _____

N/A _____

Supervising Lifeguards

- Supervising lifeguards are required:
 - When a pool is required to provide three or more aquatic staff;
 - If employing a 15 year old lifeguard.
- The supervising lifeguard must be on-site, in the pool area, to oversee and manage lifeguards.

8. Is your pool(s) required to have a supervising lifeguard? Yes No
(If “Yes,” please complete a.)

a. Indicate the duties of your supervising lifeguard:

- Supervise the lifeguard staff
- Scheduling of lifeguards to ensure adequate coverage
- Ensure implementation of lifeguarding policies and procedures
- Coordinate in-service training/drills of lifesaving skills and emergency response procedures
- Other (List):

- 1) Deal with patron issues 3) Determine if there is glare/blind spots during shift
2) Deal with staffing issues 4) _____

- *Glare and poor water clarity are key contributing factors in many drownings.*

Lifeguard Positioning

9. How will staff compensate for glare and blind spots and obtain complete visual coverage?
(Check all that apply.)

- Not a problem at my pool Move lifeguard chairs Other (Specify) Roving Guard

Lifeguard Rotations

- **NYS drowning data indicates that many drowning incidents have occurred directly before, during, and directly after a chair rotation because the lifeguards were distracted and did not provide constant patron surveillance during the rotation procedure.**
- During that period when lifeguards rotate their chair positions, if proper chair rotation procedures are not followed, a lifeguard can be temporarily distracted.
- Lifeguard rotations should take place on a regular schedule and should follow a defined pattern.
- Continuous coverage must be provided when changing or rotating lifeguards.
- Additionally, periodic rotations to different stations helps keep lifeguards alert.

10. Do you use multiple lifeguards at your swimming pool? Yes No
(If “Yes,” please complete a, b and c.)

- a. Do you have an established chair rotation procedure? Yes
- b. Does your chair rotation procedure ensure that there is continuous lifeguard surveillance of patrons during the change? Yes
- c. How frequently do your lifeguards rotate?
 Every 30 minutes Every 60 minutes Other (Specify) Every 10-15 minutes, See attached Rotations

Use of Pool by Outside Groups

- If you allow outside groups to use your pool and they use their own lifeguard, there must be a plan for coordination of supervision, emergency response procedures and water quality issues during these times.

15. Do you allow outside groups who provide their own lifeguard to use your pool? Yes No

(If “Yes,” please complete a.-f.)

- Is the outside group’s lifeguard familiar with your safety plan and emergency procedures? Yes
- Is the emergency telephone and safety and first aid equipment available for use during these periods? Yes
- Who is responsible for activating the emergency response plan, if needed?
 Outside Group’s Lifeguard Other (Specify) _____
- What is the availability of this person (indicated in c. above)?
 On-site On-call Other (Specify) _____
- Who is responsible for addressing water treatment issues at your pool during the time an outside group is using the pool?
 Maintenance Staff Facility Operator Other (Specify) _____
- What is the availability of this person (indicated in e. above)?
 On-site On-call Other (Specify) _____

Use of Pool by Developmentally Disabled (DD) Groups

- Groups of developmentally disabled (DD) patrons may require additional assistance and supervision.
- Disabilities can include a loss, absence, or impairment of sensory, mental or motor function.
- Patrons with impaired motor function may have difficulty navigating around a pool area. Those with hearing, vision, or mental function impairments may not be able to hear, read or understand directions provided verbally or in signs.
- Emergency response may need to include both auditory and visual signals and care and evacuation of patrons with disabilities may require additional assistance.
- Additional supervisory staff, including lifeguards and others, may be needed to assist groups of DD patrons.
- If an outside group of DD patrons uses the bathing facility, the operator must ensure that adequate supervision and emergency response is in place.

Guidance for DD Staff

- An analysis of the NYSDOH's investigation of 10 drowning incidents of DD patrons revealed several common factors.
- In response to these factors, additional recommendations were developed for the group's staff responsible for the care of DD individuals.
- *The operator of a swimming pool should coordinate with the DD group's staff to ensure that the following guidance is addressed:*
 - DD staff responsibilities should be clear.
 - Those responsible for providing supervision must be at poolside directly supervising patrons.
 - DD staff must not be distracted by conversations or other activities that interfere with their responsibility of supervising the patrons assigned to them.
 - DD staff to patron assignments should be specific.
 - DD staff to patron ratio should be consistent with level of disability.
 - One on one supervision should be provided for patrons with seizure disorders, with the DD staff person in the water providing direct supervision of that patron.
 - Non-swimmers should be restricted to water depths no greater than chest deep with a process for implementing this developed and which may include positioning of DD staff in the water.
 - Personal flotation devices (PFDs) must be properly sized and fitted to be effective; however, they are not a substitute for close supervision. PFDs can be removed, rendering them ineffective and potentially leaving the patron in water deeper than is appropriate for their height or abilities.
 - Patron supervision should not be interrupted by DD staff performing other duties, such as escorting patrons to the restroom.

16. Do groups of DD patrons use your pool? Yes No
(If "Yes," please complete a. and b.)

a. Does the DD group provide additional supervision of these patrons as specified above? Yes No
(If "No," explain how adequate supervision is provided.)

~~The Town will require the DD staff to assist the Supervising Guard of the DD patrons/group. The DD staff must provide 1-1 Supervision of any patrons who require it. DD staff must determine which patrons can enter which water depths. DD staff are responsible for providing any additional coverage that is needed.~~

b. How do you ensure that there is adequate supervision for DD patrons?
 Written agreement with the group's organization/responsible staff
 Other (Specify) _____

Vocal communication with group leaders and approval from the Supervising Guard on duty that they are providing adequate Supervision and additional coverage.

Instructional Activities

- Investigations of student drownings that occurred during school swim physical education classes have determined that if the lifeguard is performing instructional activities, it distracts from lifeguarding duties and has been a contributing factor in drownings.
- As a result, when the instructor/coach is the certified lifeguard, a second person must be provided for bather supervision:
 - Another Supervision Level II (lifeguard dedicated to guarding only); or
 - A Supervision Level III (responsible person with Level III training)
- At least one additional qualified staff must be provided for each required lifeguard engaging in instructional activities.
- When a Supervision Level III staff is used to assist a Supervision Level II staff with direct supervision of bathers during instruction, the Supervision Level III staff must possess certification in aquatic injury prevention and emergency response as specified in SSC Section 6-1.31(c)(2).

17. Is your bathing facility used for instructional activities, such as learn to swim programs, physical education classes (open and instructional classes), and swim team activities (practices and meets)? Yes No
(If "Yes," please complete a.)

a. Who is the second person used for bather supervision? Lifeguard Level III Staff
(If you use a Level III Staff, please complete 1), 2), 3), 4.)

1) Please list the duties of the Level III supervisory staff. (Please list below.)

- a) _____
- b) _____
- c) _____
- d) _____

2) Does the Level III staff work under the direction of the lifeguard, providing additional surveillance, to ensure adequate bather supervision and emergency response? Yes

3) If the Level III staff notes an aquatic emergency, how does he/she communicate this to the lifeguard?

4) Please provide a sketch below to show the poolside positioning of the Level III and Level II Supervision staff.

See lifeguard diagram on page 30.

Supervision Level III or IV

- If the pool is part of a temporary residence or campground, when Supervision Level III or IV is selected, the operator shall not allow the use of the pool by persons other than registered overnight patrons of the temporary residence or campground and their guests.
- If a temporary residence or campground operator **allows persons other than registered overnight patrons and their guests to use the pool**, then the operator must provide a level of supervision during that period of use which is consistent with the pool characteristics. (Please refer to Subpart 6-1.23(a)(2).)
 - Pools with surface area greater than 2000 square feet, water depth 5 feet or more, diving boards, flotation devices (other than U.S. Coast Guard Type I-III Label), or pool deck slides must provide Supervision Level II, a lifeguard.
 - When a pool otherwise qualifies for Supervision Level III or IV, on-premise CPR certified staff are required.

18. Is your bathing facility part of a temporary residence or campground? Yes No **N/A**
(If “Yes,” please complete a.)

- a. Do you allow persons other than registered overnight patrons to use your pool? Yes No **N/A**
If “Yes,” and you are required to provide Supervision Level II (see text box above), please complete the Supervision Level II questions.

NA
Page 15 of 28
Questions 18, 19
NA

19. Is your facility required to provide on-premise CPR certified staff? Yes No **N/A**
(If “Yes,” please complete a., b., and c.)

- a. Who is the on-premise CPR certified staff? **N/A**
 Owner/Operator Facility Manager Other (Specify) _____
- b. How is this person summoned to the emergency? **N/A**
 This person is always within hearing distance of the pool area By telephone
 Cell phone that the person carries at all times Other (Specify) _____
- c. What is the response time for this person in the event of an emergency at the pool area? **N/A**
 Within 1 minute 1-3 minutes Other (Specify) _____

- ***A drowning victim has the greatest chance of survival if CPR is initiated immediately.***
 - If a drowning victim is rescued and effective ventilation and circulation is restored within 0-3 minutes of submersion, the victim has an excellent chance of normal survival.
 - The longer the time period, the more probable it is that permanent neurological damage or death will occur.

Please refer to the Emergency Response section on pages 24-27 for additional information.

Daily Monitoring

- **Supervision Level III** aquatic staff must be at pool side, providing direct supervision of pool patrons.
- At spa pools, the Supervision Level III aquatic staff must be on the premises and provide periodic supervision as specified in the safety plan.

20. Who is the Supervision Level III or IV staff who provides visual surveillance/periodic supervision and is on the premises during the times the pool or spa is in use? **N/A**

Owner/Operator Facility Manager Other (Specify) _____

21. How often does the Level III or Level IV staff monitor the bathing facilities throughout the day? **N/A**

1-2 times per day More than 5 times per day
 2-5 times per day Other (Specify) _____

Supervision Level IV

- **Supervision Level IV** includes a combination of daily monitoring, posting required warning signs, providing patrons with the required rules in writing, enforcing all rules, providing conveniently located emergency communication and providing required safety equipment. To be in compliance with Supervision Level IV requirements, all of these components must be in place. (Please refer to SSC Section 6-1.23(a)(10).)

Daily Monitoring

22. Who monitors to see that the rules are being followed? **N/A**

Owner/Operator Maintenance Staff Facility Manager Other (Specify) _____

23. Who is responsible for performing the daily compliance check (including safety equipment, water conditions, and hazard checks), prior to the pool opening each day? **N/A**

Owner/Operator Maintenance Staff Facility Manager Other (Specify) _____

24. Who maintains the daily log? **N/A**

Owner/Operator Maintenance Staff Facility Manager Other (Specify) _____

Rules and Regulations

- **Supervision Level IV** facilities must post specific pool rules which state:
 - Two or more adults (18 years or older) must be present at the pool when pool is in use, with at least one adult on the pool deck.
 - Children less than 16 years must at all times be accompanied by a parent or guardian or similar adult responsible for their safety and behavior while at the bathing facility.
 - Shallow Water – No Diving (for pools with water depths less than 8 feet.)
 - Method of summoning on-premise CPR staff (only where CPR trained staff is required.)
 - Location of free telephone and emergency numbers

Required Sign

25. Where is the required sign located? **N/A**

- Pool Entrance Poolside Other (Specify) _____

Required Notification of Patrons

- Patrons must be provided with a written statement or brochure before they use the bathing facility. (Please refer to SSC Section 6-1.23(a)(10)(vii).)
- *It is recommended that patrons be provided this information at the front desk at the time of check-in or at the time a lease agreement is signed with periodic reminder notices.*
- **In drowning investigations at Supervision Level IV facilities, failing to provide patrons with the written statement or brochure has been documented in many of the incidents.**

26. Is a written statement or brochure indicating the required rules provided to all patrons? Yes **N/A**

27. How and when is this information provided? (Check all that apply.) **N/A**

- At the front desk at the time of check-in
 Patrons must sign saying they have received it
- At the time of the lease agreement
 Tenants must sign saying they have received it
 Periodic notifications are provided to tenants (Specify how and frequency) _____
- Other (Specify) _____

Please enclose a copy of this brochure.

CERTIFICATIONS – SUPERVISION LEVEL IIa, IIb, III AND IV

- It is the responsibility of the facility owner/operator to make sure that the supervisory aquatic staff they hire have the proper skills and certifications.
- Copies of these certifications must be maintained on-site and be available for inspection by DOH staff. (***Please contact your LHD for a list of acceptable courses.***)
- Please refer to Section 6-1.31 for aquatic supervisory skill requirements.

Requirements for Lifeguard

1. Lifeguarding Certification for a Level 11a Pool. Refer to NYSDOH Factsheet "Aquatic Certifications for Bathing Facilities" for acceptable certifications.
2. BLS CPR - This could be included in the Lifeguard Certification depending on the issue date. BLS CPR is only valid one year from the issue date, regardless of the expiration date on the card. Refer to NYSDOH Factsheet "CARDIOPULMONARY RESUSCITATION (CPR) CERTIFICATION for Children's Camps and Bathing Facilities" for acceptable certifications.
3. 15 years of age or older. There is no limit to the number of guards of any age that can be on duty at one single time. IE all lifeguards on duty could be 15 years old.

Requirements for Supervising Lifeguards

1. Lifeguard Certification for a Level 11b Pool. Refer to NYSDOH Factsheet "Aquatic Certifications for Bathing Facilities" for acceptable certifications.
2. 18 Years of age or older.
3. 2 seasons lifeguard experience.

INJURY PREVENTION

- The most important responsibility of a bathing facility operator and supervisory staff is the prevention of injuries at the facility. There should be an on-going comprehensive safety program at your facility.

Voluntary Hyperventilating and Extended Breath Holding

- The practice of voluntarily hyperventilating (taking a series of deep breaths in rapid succession and forcefully exhaling) followed by underwater swimming or holding your breath for extended periods of time is dangerous and has led to deaths.
 - When you hyperventilate, you lower the percentage of carbon dioxide in the air that always remains in your lungs.
 - The carbon dioxide in the bloodstream is what triggers that part of the brain that controls breathing to initiate taking a breath.
 - By decreasing the available carbon dioxide, you can remain underwater because you delay the point at which the brain signals the need to take a breath.
 - When the oxygen level in the blood runs low before the carbon dioxide level rises to the point that triggers the breathing reflex, the swimmer loses consciousness.
 - The swimmer never actually feels as though a breath is needed.

Shallow Water Blackout

- Swimmers who practice prolonged underwater breath-holding are at risk for Shallow Water Blackout (SWB).
- SWB results from an insufficient amount of carbon dioxide to activate the body's natural impulse to breathe.
- *Victims of hyperventilation and SWB are often skilled swimmers.*
- *Victims can also be children and others who participate in 'hold your breath' games.*
- *Lifeguards and other supervisory staff should be alert for this safety hazard and should discourage this behavior.*
- *Operators should consider posting a sign explaining this hazard and prohibiting it at their pool.*

Waterfront Hazards

- Identify potentially hazardous areas such as entrance areas to pools, which can be slippery, diving boards, deck slides, starting blocks, fill spouts, etc. Such areas should be eliminated, marked to help patrons avoid the areas, or additional supervision provided for these areas.

28. Are there any potentially hazardous areas at your pool?

- Entrance areas Diving boards Other (Specify) _____
- Deck slides Starting blocks
- Underwater slopes Fill spouts

29. What are your plans for controlling or eliminating the hazards associated with these areas?

(Please specify hazards and how you will eliminate or control. Example: Slide – Put an additional lifeguard here.)

- Eliminate Hazard(s) _____
Specify how _____
- Mark Hazard(s) _____
Specify how _____
- Supervise Hazard(s) Diving Boards
Specify how A lifeguard is station there. Rules are posted by the diving well.
- Other Hazard(s) _____
Specify how _____

30. Who is responsible for addressing the hazards listed above?

- Owner/operator Maintenance staff Other (Specify) Supervising Guard on Duty
 Facility manager Lifeguard

Lighting and Electrical

- Any defects in the electrical system, including underwater or overhead lights must be immediately repaired.
- Portable electrical devices, such as radios and announcing systems within reach of the bathers are prohibited.
- Underwater lights must allow an observer on deck to clearly see the whole pool, including the bottom.
- If night swimming is allowed, lighting must be sufficient to allow an observer on deck to clearly see the pool bottom.
- Adequate emergency lighting must be provided at swimming pools where night swimming is allowed and at indoor pools where no natural light is present. For outdoor pools, a portable battery powered artificial light source (i.e. flashlight) is acceptable if adequate and maintained to assist during pool evacuation.

31. Do you allow night swimming at your facility? Yes No

32. Does your pool have underwater lights? Yes No

33. What do you have for emergency lighting?

- Mounted lights Flashlight Other _____

Maintenance

- Daily inspections of the facility are necessary to assure that adequate safety levels are maintained. Any problems, such as unsafe water conditions, broken equipment, loose ladders, electrical equipment malfunctions, broken/loose main drain grates, etc. are to be reported and immediately corrected. If the problem cannot be immediately corrected, the specific area or entire bathing facility should be closed, as appropriate.

34. Who is responsible for performing the daily compliance check (including safety equipment, emergency lighting, water conditions, and hazard checks), prior to the pool opening each day?

- Owner/operator Maintenance staff Other (Specify) _____
 Facility manager Lifeguard

35. To whom will maintenance issues and unsafe conditions be reported?

- Owner/operator Maintenance staff Other (Specify) _____
 Facility manager Lifeguard

36. How is the main drain grate inspected each day?

- Visually Reach pole Other (Specify) Visually by Buildings and Grounds (Maintenance Staff)

Rules and Regulations

- Operators must post signs stating the maximum capacity of the pool, hours during which the pool is open and that swimming at other times is prohibited.
- Signs stating general rules must be posted conspicuously at the pool, dressing rooms and facility offices. These rules should prohibit urination, discharge of fecal matter, spitting and nose blowing, as well as govern the use of diving boards and slides. These rules may also include prohibitions against running, horseplay, the use of alcohol, etc.
- Spas have additional requirements including that warning signs stating specific cautionary statements must be conspicuously posted in the vicinity of the spa. (Please refer to SSC Section 6-1.29, item 14.13.)

37. Where are your rules posted? (Check all that apply.)

- Pool entrance Poolside
 Near spa Other (Specify) _____

38. Who is responsible for enforcing the rules at your bathing facility?

- Owner/operator Maintenance staff Other (Specify) _____
 Facility manager Lifeguard

Diving Areas

- Diving areas require extra attention due to the potential for serious injury. Rules for the use of diving equipment should be developed, posted at the diving area and enforced.
- Diving from the pool deck is prohibited in water less than 8 feet deep except during competitive swimming or swimmer training activities. (Please refer to SSC Section 6-1.10(I).)
- Warning signs stating “No Diving” must be clearly posted in areas where diving is not allowed.

39. Do you allow diving at your pool? Yes No

a. If no, are warning signs stating “No Diving” clearly posted? Yes

b. Where are the diving rules clearly posted? On the fence near the diving area

c. Who enforces these rules?

- Owner/operator Maintenance staff Other (Specify) _____
 Facility manager Lifeguard

- *Most spinal cord injuries associated with diving incidents occur in water depths less than 6 feet.*

Starting Block Use

- Spinal cord injuries from using starting blocks can occur.
- Use of starting blocks is prohibited except during competitive swimming or swimmer-training activities.
- Operators should have a method to restrict their use during all other times.
- There should be a physical/visual barrier when starting blocks are not in use.

40. Do you have starting blocks at your pool? Yes No
(If yes, please answer a.)

a. How do you restrict their use when not competitive swimming or swimmer-training activities? (Check all that apply.)

Covers Signs Lifeguard Other N/A

Pool Slides

- Improper use of deck slides can result in serious injuries similar to those for diving boards.
- Sliding should not be performed in water less than four feet deep and it should only be performed in the sitting position facing forward.
- Rules for use of slides should be developed, posted at the slide and enforced.

41. Do you have slides at your pool? Yes No

a. If yes, where are the rules clearly posted? N/A

Environmental Conditions and Weather

- Environmental conditions must be constantly evaluated at all bathing facilities. Conditions which may require that the pool be cleared of bathers include: unsanitary water conditions, inadequate disinfection levels, cloudy pool water, glare, spa water temperature over 104°F, power outages, and thunderstorms.
- Each facility should have procedures in place for clearing the water when necessary. These procedures should include who is responsible for monitoring pool closure and what type of communication system will be used.

Lightning Tips

- The National Lightning Safety Institute (NLSI) recommends closing both indoor and outdoor bathing facilities during a thunderstorm.
- The NLSI recommends that bathing facilities monitor storm activities, suspend swimming activities when lightning is within 6-8 miles and wait until 30 minutes after lightning has been observed before resuming water activities.
 - Designate a responsible person as the weather safety lookout. That person should keep an eye on the weather. Use a “weather radio” or the Weather Channel or other TV program to obtain good localized advanced weather information.
 - When thunder and/or lightning are first noticed, use the Flash-To-Bang (F-B) method to determine its rough distance and speed. This technique measures the time from seeing lightning to hearing associated thunder. For each five seconds from F-B, lightning is one mile away. Thus, a F-B of 10 = 2 miles; 15 = 3 miles; 20 = 4 miles; etc. At a F-B count of thirty, the pool should be evacuated. People should be directed to safe shelter nearby.
 - Swimming activities should remain suspended until thirty minutes after thunder or lightning were last observed.

42. When unsafe conditions occur, who is responsible for monitoring pool closure at your facility?

- Owner/operator Maintenance staff Other (Specify) Supervising Guard on Duty
 Facility manager Lifeguard

43. When will you close the pool for thunderstorms?

- At the first sign of thunder or lightning Other (Specify) _____

44. What communication system is used for clearing the pool?

- Whistle (Specify signal) 1 Long Blast
 Bullhorn (Specify signal) _____
 Voice (Specify) Clear the Pool
 Other (Specify) _____

45. When will you allow re-entry into the water?

- After at least 30 minutes without any thunder or lightning Other (Specify) _____

ILLNESS PREVENTION

Fecal, Vomit and Blood Contamination Incidents

- Fecal, vomit and blood incidents which occur at pools pose a potential risk of infection to bathers. Feces, vomit and blood may contain pathogenic or harmful bacteria, viruses and parasites that are resistant to chlorine at concentrations found in a pool under normal operating conditions. Special precautions must be taken to ensure that the water is made safe for bathers.
- Swimming pool operators must respond differently to formed stool vs. diarrhea in the swimming pool. Diarrhea may be an indication that the person is ill with pathogens such as the highly chlorine-resistant parasite, *Cryptosporidium*. More stringent measures must be taken to sanitize the pool when diarrhea discharges occur.
- Please refer to the NYS DOH fact sheets, "Fecal Incident Response Recommendations for Pool and Spray Ground Staff" at: http://www.nyhealth.gov/environmental/outdoors/swimming/docs/fs_fecal_incident.pdf and "Vomit and Blood Contamination of Pools and Spray Grounds" at: http://www.nyhealth.gov/environmental/outdoors/swimming/docs/fs_vomit_blood_contamination.pdf

CHEMICAL STORAGE AND HANDLING

- Improper handling of pool chemicals can result in explosions, fires or poisonous gas. Procedures for safe storage and handling must be developed and staff trained in safe practices. Safety rules should be prominently posted in the chemical use area.
- Safety rules should include:
 - Follow manufacturer's instructions.
 - Never add water to chemicals. Always add chemicals to water.
 - Wear eye protection when handling chemicals and breathing protection for chlorine gas.
 - Never mix any chemical with chlorine products. A dangerous chlorine gas could develop immediately.
 - Always use a clean scoop when dispensing powdered chlorine as a potential fire hazard exists.
 - All chemicals, including dispensing crocks, must be clearly labeled.
 - An evacuation plan for facilities using chlorine gas.

46. What type of disinfection do you use in your pools/spas? (Check all that apply.)

- Sodium hypochlorite (Liquid) Chlorine gas
 Calcium hypochlorite (Powder / Tablet) Bromine (Solid)
 Other (Specify) _____

47. How are chemicals for pH adjustment added to the pool/spa?

- Mechanical feed equipment By hand when the pool is closed, with the pool remaining closed until chemicals are evenly distributed and the pH is acceptable and determined by testing

48. Where do you store your chemicals? B&G store the chemicals in the pool house, patrons cannot access.

49. Is this storage area inaccessible to the public and kept locked? Yes No

a. If No, please explain how unauthorized access is prevented? Area is not in an area public should enter, staff only area.

50. Do you have established safety rules and are they posted in the storage area? Yes

51. Who is responsible for maintaining the chemical levels in your pool/spa?

- Owner/operator Maintenance staff Other (Specify) _____
 Facility manager Lifeguard

Spas

- Spas must be chlorinated to 10 mg/L at least once a week when the pool is not in use.
 - **This is true for spas using either chlorine or bromine as the disinfectant.**
- Spas must be drained and cleaned when needed, and at least once every two weeks.
 - **The need to replace the water is based on bather load.**
 - This water replacement interval can be calculated as follows:

$$\text{Water replacement interval (Days)} = \text{Spa gallons} \div 3 \div \text{Average users per day}$$

Example: 600 spa gallons \div 3 = 200 \div 25 average users per day = 8 days (Water replacement interval)

52. How often is the spa drained and cleaned?

- N/A Once every 2 weeks Once a week Other (Specify) _____

53. How often is the spa chlorinated to 10 mg/l?

- N/A Once a week Twice a week Other (Specify) _____

EMERGENCY RESPONSE

- An effective prevention program will greatly reduce the occurrence of injuries. Any delay in response may increase the degree of injury or lead to death. A written procedure responsive to potential incidents or emergency situations must be developed and practiced.
- An emergency should be considered as any situation that jeopardizes the health and safety of a patron or diverts the supervisor's attention from general supervision of bathers.
- The facility name and street or 911 number should be clearly posted for emergency personnel to easily identify the address.
- Local rescue, fire and police personnel should be consulted when developing an emergency response plan.

Seizures

- Any person who suffers a seizure in the water and submerges should be transported to a medical facility regardless of apparent recovery.
- They should not be allowed back in the water for the rest of the day.

• **Emergency response procedures** must include:

- Clearing the waterfront area
- Emergency care of the victim
- Contacting emergency personnel
- Crowd control
- Meeting and guiding emergency personnel to the site and/or victim
- Directing traffic
- Drills for emergency response situations

Search Procedures

- Time can be critical when searching for a lost bather. Lifeguards are trained in proper search methods and these can vary depending on the facility characteristics. Specific water search procedures should be established. Obtain a description of the missing individual and last location seen. A simultaneous land and water search should be initiated immediately.

54. Who is responsible for performing a lost bather search at your facility?

(Please answer a. or b. or both, if applicable.)

a. **Supervision Level IIa or IIb Facilities**

Lifeguard Other (Specify) _____

1) Is there an established search procedure for the lifeguards? Yes No

2) How often do the lifeguards practice the search procedures and other emergency response drills?

Once a week Other (Specify) Pre-season and during atleast 1 in-service during the season.

b. **Supervision Level III or IV Facilities/Homeowner Associations**

Owner/operator Maintenance staff
 Facility manager Other (Specify) NA

55. Describe your lost bather search procedure _____

Single two long blasts of the whistle and clear the pool. All guards on deck should scan the pool, especially checking tiled lane lines. Guard 1 should then walk the entire perimeter of the pool to be sure there is not a victim in the water. If victim is found, follow rescue and/or first aid procedures. Supervisor will get name and description. Check bathrooms and changing rooms - make announcement over mega phone.

Communication

- Communication is essential during an emergency. A chain of command should be developed as part of an emergency response plan. A phone or other acceptable means of communication must be provided at a convenient location at all pools. All staff should know the location of the nearest telephone. Emergency phone numbers must be prominently posted at the telephone(s). A method of communication between staff such as whistles or hand signals should be established and staff should be familiar with it.

56. Is there a chain of command established for your facility during an emergency? Yes

57. Is a telephone or other means of communication readily accessible at the pool? Yes

a. Describe other _____

58. Where is the emergency phone with emergency numbers located?

Pool Area Bathhouse
 Facility Office Other (Specify) Pool House

- *In a near-drowning emergency, the sooner the rescue and first aid begin, the greater the victim's chance of survival.*
 - If a drowning victim is rescued and effective ventilation and circulation is restored within 0-3 minutes of submersion, the victim has an excellent chance of normal survival.
 - Within 3-5 minutes, survival may be likely, but the more probable it is that permanent neurological damage will occur.
 - 5 minutes or more, normal recovery is uncommon unless the water temperature is below 70°F.

59. How far is the emergency phone from the pool area?

- Poolside 51 to 100 feet More than 200 feet
 5 to 50 feet 100 to 200 feet Other (Specify) _____

60. Please indicate the emergency numbers 911, West Seneca Police 716-674-2280, Vigilant Fire Department 716-674-0240

61. Where is the first aid room or first aid kit located?

- Poolside Bathhouse Facility office Other (Specify) Pool House

- Usually a large number of people congregate at the scene of an emergency. The emergency plan must include crowd control and on-going supervision of the facility. Access for emergency personnel should be evaluated with an access route pre-determined. During an emergency it is extremely important to provide rescue personnel with detailed directions to your bathing facility.

62. Who is responsible for performing crowd control duties in the event of an emergency at the pool?

- Owner/operator Maintenance staff Other (Specify) Supervising Guard on Duty
 Facility manager Lifeguard

63. What is your planned route to be used for emergency response and evacuation at your facility? _____

~~All patrons exit through the entrance gate unless they are blocked, in which case the ER gate will be opened.~~

64. Who is responsible for meeting the emergency vehicle and directing it to the site?

- Owner/operator Maintenance staff Other (Specify) _____
 Facility manager Lifeguard

Reporting

- The operator must keep daily records which indicate the number of bathers, number of lifeguards on duty, weather conditions, water clarity, water quality, any reported rescues, injuries and illnesses. These records must be available for review by the Permit Issuing Official for at least 12 months.

65. Who is responsible at your facility for maintaining the required daily records, including the injury/illness log?

- Owner/operator Maintenance staff Other (Specify) Supervising Guard on Duty
 Facility manager Lifeguard

- It is the responsibility of the facility operator to report all incidents occurring at his or her bathing facility to the Permit Issuing Official (PIO) as soon as possible, but within 24 hours. Reportable incidents include those which result in death, require resuscitation, require referral to a hospital or other facility for medical attention or is a bather illness associated with bathing water quality.

Local Health Department Number 716-961-6800

66. Who is responsible at your facility for reporting any of the above to the PIO?

- Owner/operator
 Maintenance staff
 Other (Specify) Supervising Guard on Duty
 Facility manager
 Lifeguard

Training

- All staff involved in emergency response must be trained. Frequent training to reinforce the principles and rehearse the plan must be conducted.
- Supervisory staff must also practice their lifesaving skills regularly to remain proficient and able to perform rescues when required.

67. How often do staff practice the emergency response drills?

- Once a week
 Twice a month
 Other (Specify) _____

68. Who is responsible for conducting these trainings?

- Owner/operator
 Maintenance staff
 Other (Specify) Pool Supervisor
 Facility manager
 Lifeguard

69. Who participates in this training? (Please list job titles.)

- Any available aquatics staff.
- _____
- _____
- _____
- _____
- _____

If you provide AEDs at your pool:

Please attach a copy of the signed Collaborative Agreement with the appropriate Regional Emergency Medical Services Council (REMSCO) as defined in the PAD program requirements.

Please indicate any attachments with this document:

- AED Collaborative Agreement
 Staff certifications/credentials
 Facility sketch
 Additional emergency procedures
 Level IV patron notification statement/brochure
 Other (Specify) Rotation Information, Diving Well Flows

Please indicate the number of additional pages attached. 9

SKETCH/DIAGRAM OF POOL

70. Sketch below or attach a diagram or photograph(s) of the pool(s). Sketch must include:

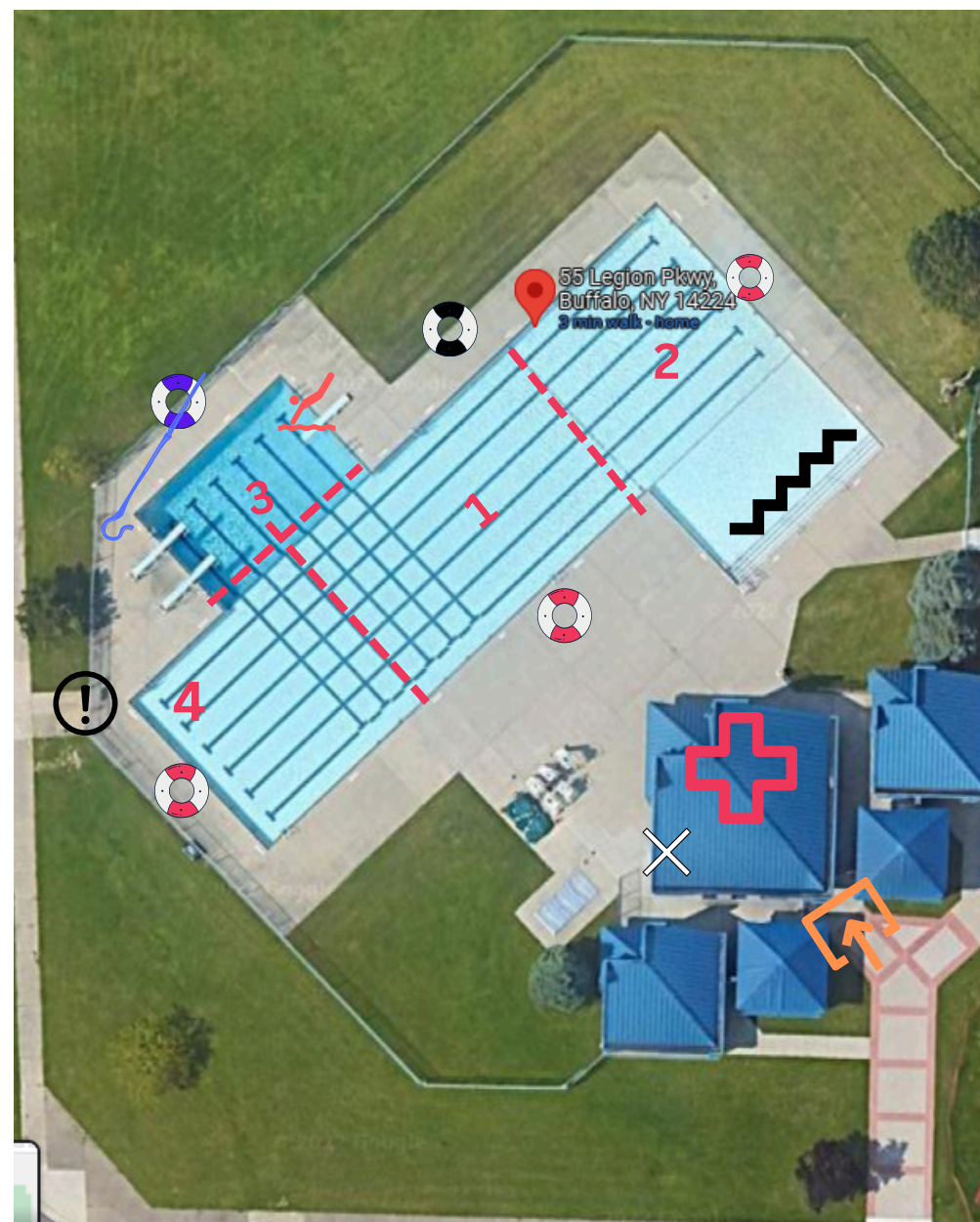
- If you provide lifeguards, show the location of lifeguard positions and areas of lifeguard coverage for each position. Indicate how you adjust for factors which could affect adequate supervision and coverage, such as glare, blind spots, bather load and density.
- If you use a Level III aquatic supervisory staff, please show the location for this person(s) position.
- Areas of responsibility for patron surveillance
- Float line placement
- Diving boards and slides
- Access points and sign locations
- First aid stations, emergency/lifesaving equipment and telephone locations


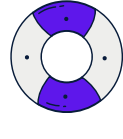









Please attach additional pages, if necessary.





Please see attached pages

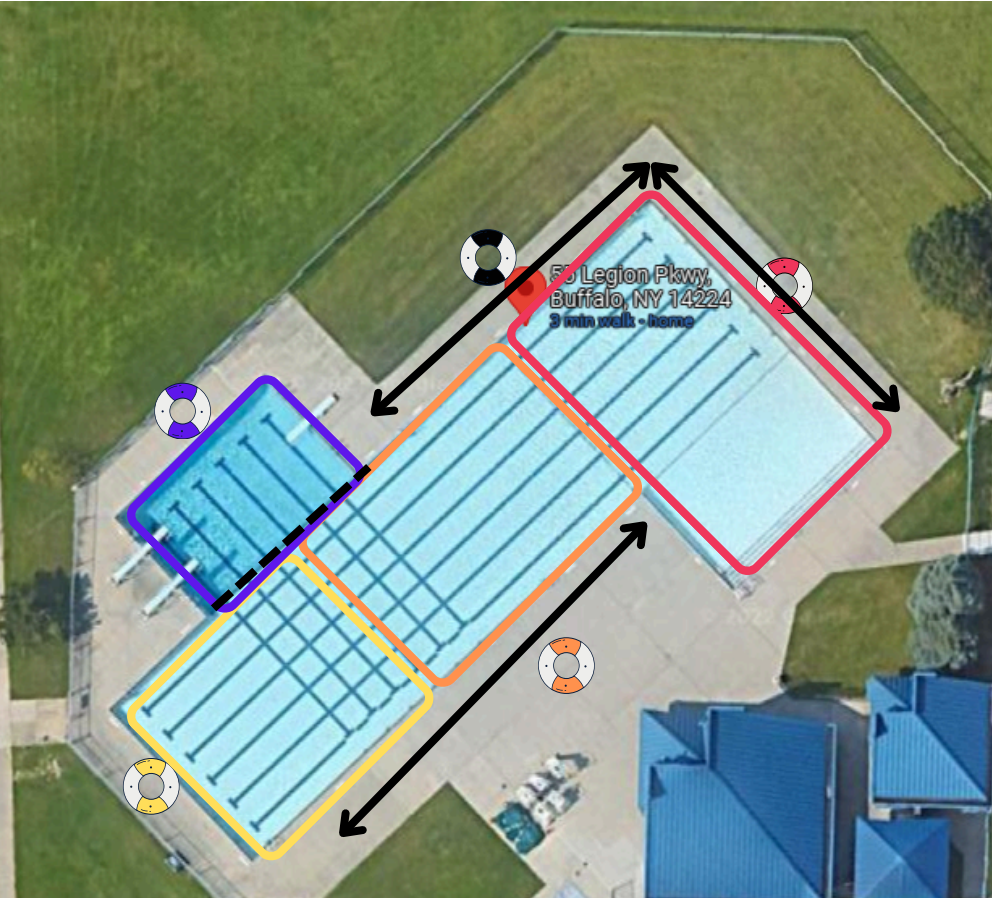
Rotation Number	1	2	3	4	5	6	7	8	9	10	11
Notes											This rotation would be implemented only under the following circumstances: Professional Training: To accommodate five training courses for professionals (fire police, fire, lifeguards, or candidates for these positions, Lifeguard Swimming: To allow Lifeguards to swim in the pool during non-program hours. Only one section of the pool would be open at a time, and the Supervisor Guard would determine which section. The diving well would not require a second roving lifeguard when it is the only open section.
Diving Well (Chair 3)	Open	Open	Closed	Closed	Closed	Diving well open, 1 other section of the pool will close	Diving well open, 1 other section of the pool will close	Diving well open, 1 other section of the pool will close		If there is 0 Supervising Lifeguards on Duty -OR- 4 Lifeguards or Less on Duty the pool will close and/or not be able to open.	Possible - See note below
Bather Capacity Jeffery Schieber – West Seneca Code Enforcement has issued "Fire Code of New York State Section 1003 Total Capacity Signs" for the Large Pool at a maximum of 207 bathers. Erie County Department of Health / NYSSC 6-1 Calculation indicate that maximum capacity is 358 bathers. After discussion with Jeffery Schieber (WS) and Jason Patromik (ECDOH) 100% capacity for the Large Pool will be 207 bathers (based on WS Code Enforcement) and 50% capacity will be 179 bathers (based on NYSSC 6-1).	100% (Maximum 207 Bathers)	50% (Maximum 179 Bathers)	50% (Maximum 179 Bathers)	100% (Maximum 207 Bathers)	50% (Maximum 179 Bathers)	50% (Maximum 179 Bathers)	100% (Maximum 207 Bathers)	50% (Maximum 179 Bathers)			50% (Maximum 179 Bathers)
LG Breaks	Yes	Yes	Yes	Yes	This is a window break, even though it is not a work break, it does provide an alternation of tasks. See note under Window Admission.	Yes	Yes	This is a window break, even though it is not a work break, it does provide an alternation of tasks. See note under Window Admission		If there are 5 guards and 1 supervisor on duty and 3 or less swimmers in the pool, the entire pool will remain open, guards will "rove" guard, with the ratio being 1 guard to 1 swimmer. The rotation will be rove > rove > window > break.	Yes
Rotation	Chair 1 > Chair 2 > Roving > Chair 3 > Chair 4 > Window > Break	Chair 1 > Chair 2 > Roving > Chair 3 > Chair 4 > Window > Break	Chair 1 > Chair 2 > Roving > Chair 4 > Window > Break	Chair 1 > Chair 2 > Roving > Chair 4 > Window > Break	Chair 1 > Chair 2 > Roving > Chair 4 > Window	Chair > Chair > Roving > Chair > Window > Break	Chair > Chair > Roving > Chair > Window > Break	Chair > Chair > Roving > Chair > Window		The guards will rotate every 10 minutes. If the # of swimmers increase above 3, another rotation would take effect.	Chair > Roving > Break (NO ROVING GUARD IF DIVING WELL IS SECTION OPEN CHAIR > BREAK)
Full Rotation Takes	60 Min	60 Min	50 Min	50 Min	50 Minutes (This is a window break, even though it is not a work break, it does provide an alternation of tasks. See note under Window Admission)	50 Min	50 Min	50 Minutes (This is a window break, even though it is not a work break, it does provide an alternation of tasks. See note under Window Admission)			10-20 Minutes (based on open section)
Rotate Every	10 Min	10 Min	10 Min	10 Min	10 Min	10 Min	10 Min	10 Min			10 Minutes
Break Every	45-60 Minutes	45-60 Minutes	30-45 Minutes	30 - 60 Minutes	50 Minutes (This is a window break, even though it is not a work break, it does provide an alternation of tasks. See note under Window Admission)	30-45 Minutes	30 - 60 Minutes	50 Minutes (This is a window break, even though it is not a work break, it does provide an alternation of tasks. See note under Window Admission)			10-20 Minutes (based on open section)
1 Diving Well (Elevated Chair)	1	1	0	0	0	1	1	1		Not in use	Possible - See note below
3 Elevated Chairs (Not Including the Diving Well)	3	3	3	3	3	2	2	2		Not in use	Possible - See note below
1 Roving Guard for Instances of Glare/Blind Spots	1	1	1	1	1	1	1	1		3	0-1
1 Additional Guard for 100% capacity (ROVING)	1	0	0	1	0	0	1	0		0	0
1 Guard for Window Admission (Window not required by ECDOH. However, in an email from Jason Patromik EC Assistant Public Health Engineer on 10/17/2022 he stated that "We will accept that the front window be an alteration of tasks and act as a break (although it is not a work break it does provide the alteration of tasks as recommended). If you put the window part of the rotation in the middle of the lifeguarding rotation this will act as a break from lifeguarding and reduce the fatigue that is a contributing factor in drownings"	1	1	1	1	1	1	1	1		1	0 - Window Closed
1 Guard to Cover Breaks (not required by ECDOH, can close the entire facility every 60 minutes as an alternative).	1	1	1	1	0	1	1	0		1	1
Total Lifeguards Needed	8	7	6	7	5	6	7	5		5	2-3
Total Supervising Lifeguards Needed (The Town does not believe that a Supervising Guard can be apart of the rotation, because their other duties distract them from actively guarding).	1	1	1	1	1	1	1	1		1	0
Total Staff Needed on Shift	9	8	7	8	6	7	8	6		6	3-4



	<p>Lifeguard Chairs Chairs are mobile and can be moved based on weather conditions</p>
	<p>Diving Well Lifeguard Chair Chair is mobile and can be moved based on weather conditions</p>
	<p>Float Lines</p>
	<p>Location of AED, Backboard, Phone, First Aid Station</p>
	<p>Main Enter/Exit</p>
	<p>Emergency Exit</p>
	<p>Chemical Room & Pump</p>
	<p>Diving Well & Diving Boards</p>
	<p>Roving Guard</p>
	<p>Shallow End Entry Steps</p>
	<p>Reaching Pole (on fence)</p>

Lifeguard Coverage

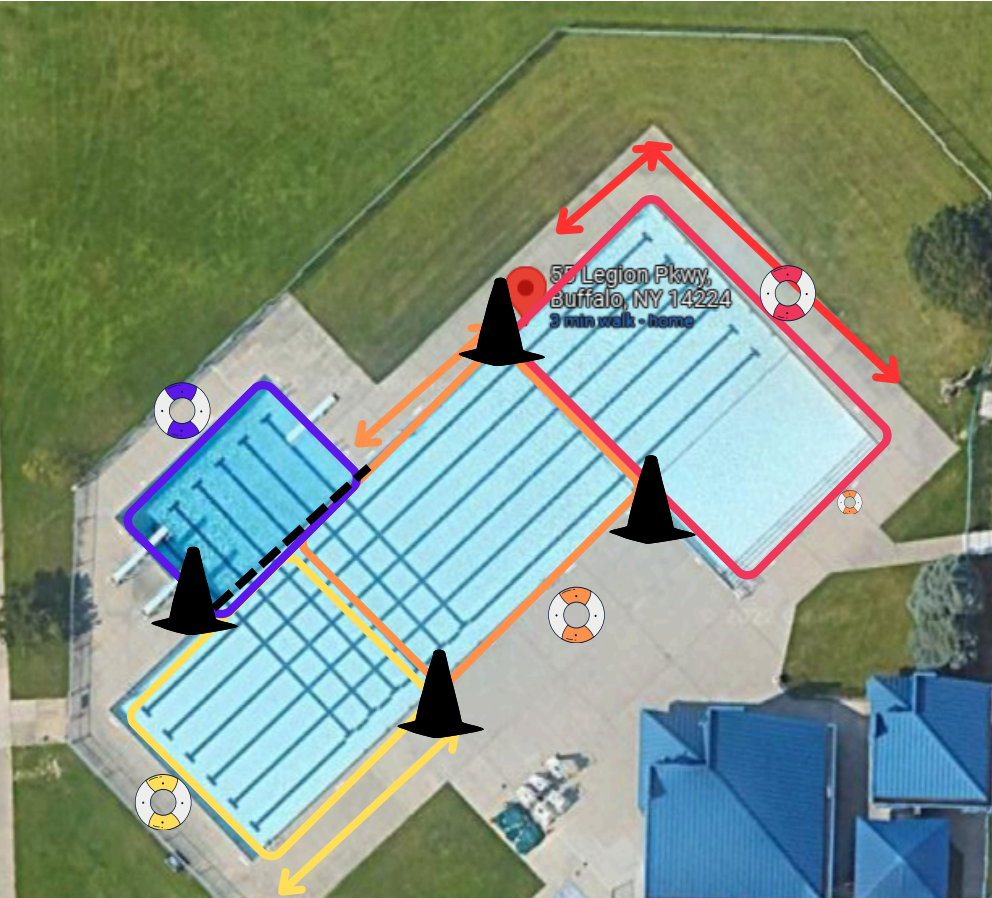
- The  symbol is for chair placement. The matching color box indicates that color chairs coverage zone.
- If the diving well/boards are closed the area with the  is closed. The area is closed with a float line (-----).



Roving guard coverage



Lifeguard Coverage



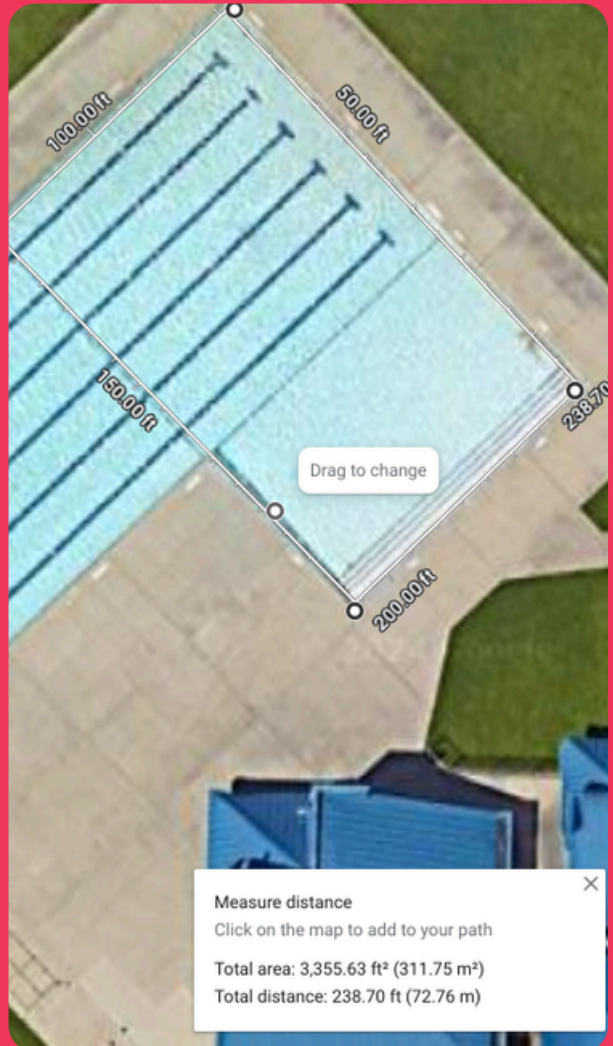
- Chairs not in use.
- Guards are roving. Different color arrows/boxes show possible area of pool open with roving guard coverage. Color arrow matches color box. **Roving guard coverage**

- Placement of cones on deck to close area.▲
 - However diving well purple, uses a float line.

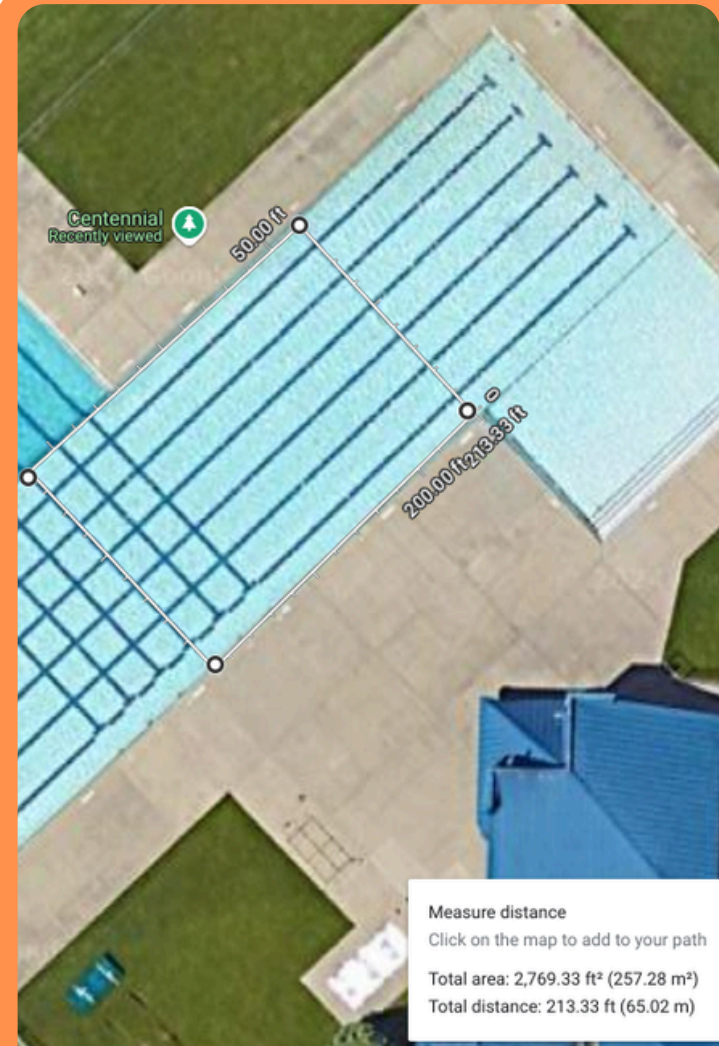
This rotation would only be in place for one of the following reasons:

- Training Courses for Professionals: Permitting live/active training courses for professionals like police, fire, lifeguards, lifeguard, etc, or candidates of the listed or similar positions, etc. - (one or a mix of). **OR**
- Lifeguard Swimming: Allowing lifeguards to swim in the pool between programs, before opening, or after closing.

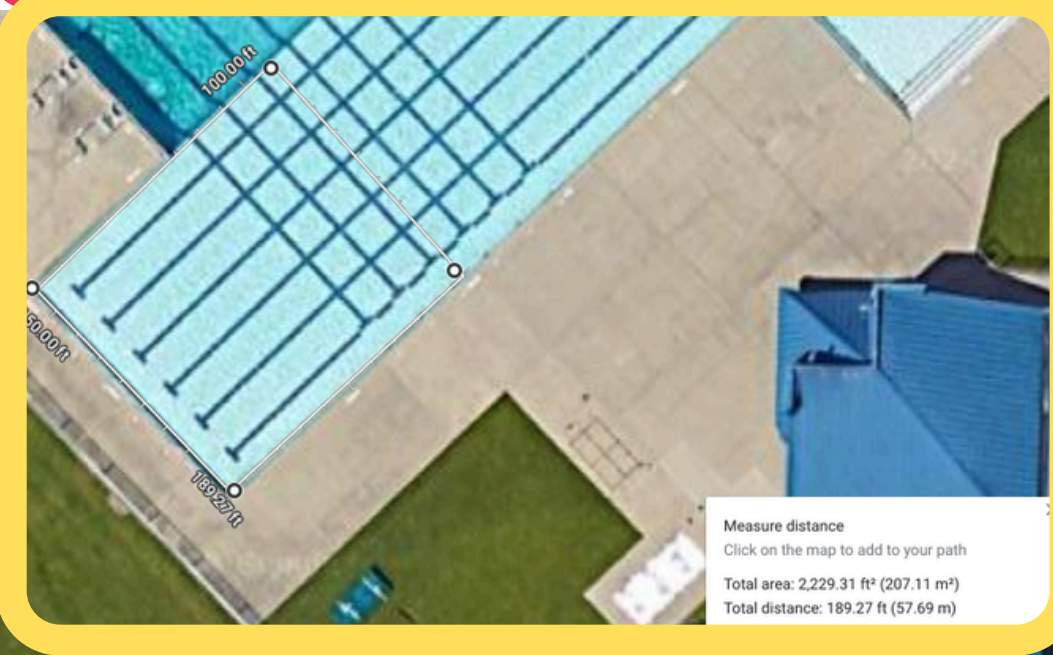
1 section of the pool would be open. The opening and closing of pool sections would be determined by the Supervisor Guard on duty. Capacity would need to remain at or under 50% (179 bathers).



Measure distance ✕
 Click on the map to add to your path
 Total area: 3,355.63 ft² (311.75 m²)
 Total distance: 238.70 ft (72.76 m)

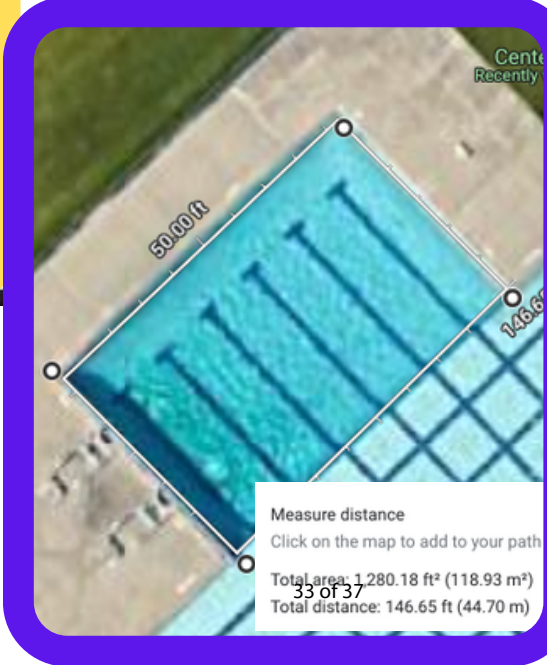


Measure distance
 Click on the map to add to your path
 Total area: 2,769.33 ft² (257.28 m²)
 Total distance: 213.33 ft (65.02 m)



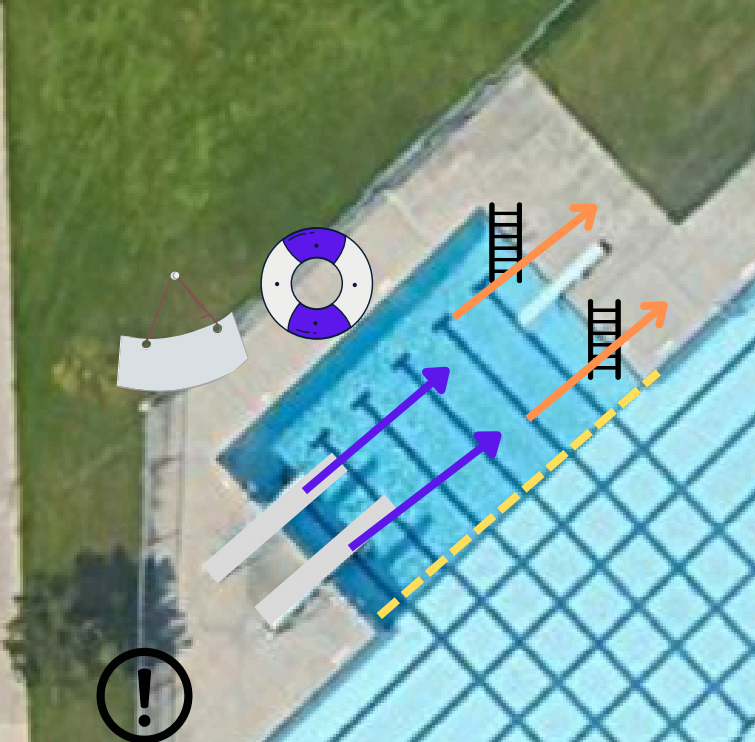
Measure distance
 Click on the map to add to your path
 Total area: 2,229.31 ft² (207.11 m²)
 Total distance: 189.27 ft (57.69 m)

Zone Measurements for Training & Lifeguard Swim Rotation

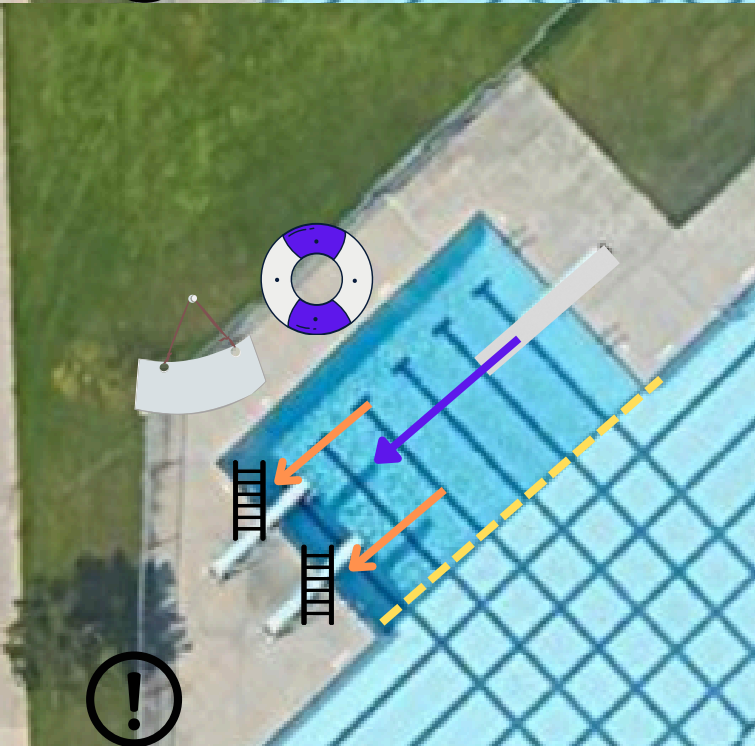


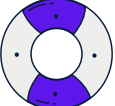







Measure distance
 Click on the map to add to your path
 Total area: 1,280.18 ft² (118.93 m²)
 Total distance: 146.65 ft (44.70 m)

Diving Flow



Alternative Diving Flow



	<p>Diving Well Lifeguard Chair Chair is mobile and can be moved based on weather conditions</p>		<p>Sign</p>
	<p>Float Line</p>		<p>Ladder</p>
	<p>Diving Board</p>		<p>Diver Entry From Board - Toward Ladder</p>
	<p>Pg 34 Emergency Exit</p>		<p style="text-align: right;">34 of 37</p> <p>Diver Exit</p>

**Notice of Intent to Provide
Public Access Defibrillation**

Original Notification **D** Update

Entity Providing PAD

Town of West Seneca Recreation Name of Organization	Agency, Code	! 716) 674--6086 Telephone Number
Lauren J. Masset Name of Primary Contact Person		lmasset@twсны.org E-Mail Address
Address 1250 Union Rd		
City West Seneca	State NY	Zip 14224
		() Fax Number

Type of Entity (please check the appropriate boxes)

<input type="checkbox"/> Ambulance	<input type="checkbox"/> Restaurant	<input type="checkbox"/> Private School
<input type="checkbox"/> Business	<input type="checkbox"/> Fire Department/District	<input type="checkbox"/> College/University
<input type="checkbox"/> Construction Company	<input type="checkbox"/> Police Department	<input type="checkbox"/> Physician's Office
<input type="checkbox"/> Health Club/Gym	<input checked="" type="checkbox"/> Local Municipal Government	<input type="checkbox"/> Dental Office or Clinic
<input type="checkbox"/> Recreational Facility	<input type="checkbox"/> County Government	<input type="checkbox"/> Adult Care Facility
<input type="checkbox"/> Industrial Setting	<input type="checkbox"/> State Government	<input type="checkbox"/> Mental Health Office or Clinic
<input type="checkbox"/> Retail Setting	<input type="checkbox"/> Public Utilities	<input type="checkbox"/> Other Medical Facility (specify)
<input type="checkbox"/> Transportation Hub	<input type="checkbox"/> Public School K-12	<input type="checkbox"/> Other (specify)

PAD Training Program CPR AEO training program must meet or exceed current ECC Standards.

American Heart Association

Automated External Defibrillator

Cardiac Science Manufacturer of AED Unit	G3	Is the AED Pediatric Capable?	Yes No	45 Number of Trained PAD Providers	3 Number of AEOs
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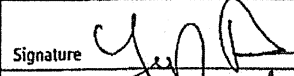
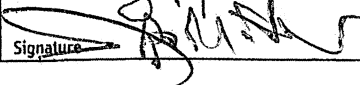
Emergency Health Care Provider

Dr Anthony J. Billitier IV (ECMC) Name of Emergency Health Care Provider (Hospital or Physician)	Physician NYS license Number	1716 898-3725 Telephone Number
Address 462 Grider St		
Buffalo City	NY State	14215 Zip
		(716 898-5988 Fax Number

Name of Ambulance Service and 911 Dispatch Center

American Medical Response WNY Name of Ambulance Service and Contact Person	1716) 882-8400 Telephone Number
West Seneca Public Safety Dispatch Name of 911 Dispatch Center and Contact Person	Erie County

Authorization Names and Signatures

CEO or Designee (Please print) Lauren J. Masset	Signature 	Date 3/13/19
Physician or Hospital Representative (Please print) Anthony J. Billitier IV	Signature 	Date 3/28/19



Wyoming-Erie Regional Emergency Medical Services Council

Public Access Defibrillation Collaborative Agreement

It is the intent of TOWN OF WEST SENECA RECREATION ____ (Organization Name) to provide public access defibrillation (PAD).

This service is being offered in cooperation with DR ANTHONY BILLITIER-ECMC (Physician/Hospital).

In accordance with the provision of Chapter 552 of the Laws of 1998 and conditions set forth by Section 3000-B of Article 30 of the Public Health Law of the State of New York, our organization has:

- Identified a physician or hospital knowledgeable and experienced in emergency cardiac care to serve as our Emergency Health Care Provider (EHCP).
- Selected an AED that is in compliance with Article 30, section 3000-B, 1a. The AED will be programmed to the current Emergency Cardiovascular Care (ECC) Guidelines and will be capable of defibrillating both adult and pediatric patients and will comply with the WREMAC cardiac monitor/defibrillation specification policy and procedure (Attachment 1).
- Selected a PAD training course for AED users that has been approved by the Department of Health (Policy #1 below).
- Provided written notice to 9-1-1 and/or the community equivalent ambulance dispatch entity of the availability of AED service at our organization's location (Attachment 2).
- Filed with the Regional Emergency Medical Services Council (REMSCO) serving the area a copy of the "Notice of Intent to Provide PAD" (DOH 4135) along with a signed copy of this agreement.
- Agreed to participate in the required Quality Improvement Program by mailing the requested information each time the AED is used (Attachment 3).
- Agreed to follow the practice protocol for use of the AED (Attachment 4).
- Agreed to file a new collaborative agreement with the REMSCO if the EHCP changes; and provide written notice of such change to the named EHCP below.

Policies:

1. It is the policy of our organization that persons providing PAD be properly trained. Therefore, all persons providing PAD shall be certified by the (check all that apply):

- REMSCO of NYC, Inc
- American Heart Association National Safety Council
- American Red Cross Emergency Services Institute EMS Safety Service, Inc
- American Safety & Health Institute Medic First Aid International State University of NY

2. It is the policy of our organization to ensure the rapid arrival of EMS. Therefore, 9-1-1 and/or the community equivalent ambulance dispatch entity will be called immediately when the AED is deployed. Our primary responding ambulance is AMR-WNY (Name of Ambulance Company).

3. It is the policy of our organization to conform with *NYS Public Health Law* Article 30 section 3(f) by placing a notice or sign at the main entrance of the facility and/or building in which the AED is stored, advising of its location.



4. It is the policy of our organization to ensure the AED is in a state of readiness at all times. Therefore, all regular maintenance and checkout procedures of the AED will meet or exceed the manufacturer's recommendations. Documentation of such inspections shall be dated and maintained in a secure file for a period of three (3) years. Inspections shall be the responsibility of the agency's PAD Program Coordinator. The agency PAD Program Coordinator shall be LAUREN J. MASSET.

5. It is the policy of our organization to ensure appropriateness in providing PAD. Therefore, our agency shall participate in the required Quality Improvement program as determined by the Regional Emergency Medical Services Council.

6. It is the policy of our organization to provide written notification of AED use to the EHCP and REMSCO within forty-eight (48) hours of the incident. Therefore, our agency shall report, at a minimum, the following information:

- Name of PAD program where AED was used;
- Location of the incident;
- Date and time of incident;
- Age and gender of the patient;
- Estimated time from arrest to CPR and the 1st AED shock;
- Number of shocks delivered to the patient;
- Name of the EMS agency that responded, and
- Hospital to which the patient was transported

Signed in agreement:

PAD Program Coordinator:

LAUREN J. MASSET

Print

Sign

3-13-19

Date

PAD Agency CEO:

SHEILA M. MEEGAN

Print

Sign

3-;3-17

Date

PADEHCP:

◆◆◆H o N Y J . e . L . I . r E . R



3/28/19

Date