SPA SAFETY & MAINTENANCE CHECKLIST

| Facility Name/Address: Maintenance Director: | Inspection Date: |
|---|---|
| | Name of Inspector: Comments: |
| Spa Volume/Gallons: | trough and resident title to work a selection to the control deposit on |

- Y N Main drain grates are bolted securely to the spa shell. Multiple main drain grates, or anti-vortex drain covers are provided.
- Y N A 6-inch black disk or the main drain grates are clearly visible from any point on the deck. Water is crystal clear.
- Y N Spa is vacuumed daily or as needed. No settled debris is visible.
- Y N Algae growth is not visible in the spa. The water is not discolored from an algae bloom.
- Y N Coping stones and tile lines are not chipped, cracked or loose.
- Y N Spa shell is of a smooth, but slip-resistant, easily cleaned material.
- Y N Minerals or dissolved metals have not caused surface staining or water discoloration.
- Y N Correct water level is maintained to allow for the removal of floating debris and for the continuous overflow of water into the skimmers.
- Y N Skimmer weirs, equalizer lines, skimmer baskets, deck covers and flow adjustment or anti-vortex control plates are all present and in good repair.
- Y N A current license or permit to operate a public spa is posted in a conspicuous place in the facility.
- Y N Spa is covered with an insulating blanket or safety cover when not in use
- Y N All lights are operational and in stalled in compliance with the National Electrical Code, Article 680.
- Y N The spa area is well lit and sufficient overhead and/or spa lighting is provided. Illumination at the water surface is at least 100 footcandles (indoors) and 60 footcandles (outdoors).
- Y N Glare from natural or artificial light ing does not interfere with the ability to see below the water surface.
- Y N Ground fault circuit interrupters (GFCIs) have been installed on all electrical outlets in the spa area.
- Y N The deck and all floors leading to the spa are slip-resistant and meet minimum friction coefficients.
- Y N Deck mats, raised grid interlocking tiles or anti-bactericide runners are removed daily for cleaning and disinfection
- Y N Decks are clean, disinfected at least twice weekly, and algae-free.

- Y N Decks are sloped properly to drain, and standing water does not form pools.
- Y N All ladders and railings are secure.
 Y N All towel and equipment hooks are secure and safely positioned.
- Y N An adequate means of egress from the spa is provided.
- Y N Spa is handicapped accessible, in compliance with ADA and meets barrier-free design requirements.
- Y N Rescue equipment is in good repair and immediately available for use in an emergency.
- Y N The First Aid kit (minimum 24-unit) is well stocked and accessible.
- Y N An emergency telephone is located on the spa deck.
- Y N Emergency telephone numbers are posted. Directions to the facility and other pertinent information for the 911 operator are posted.
- Y N Signs are posted instructing bathers on the proper use of saunas, steam rooms and spas and warning of the hazards associated with their use.
- Y N Spa capacity signs are posted. Capacity limits are not exceeded.
- Y N Depths are conspicuously marked at or above the water surface on the vertical wall of the spa and on the edge of the deck.
- Y N Markings conform to local and state code as to size, color and spacing.
- Y N Steps, treads, ledges or other protrusions into the spa are marked with coating or tile in contrasting color on both the top and vertical rise.
- Y N Adequate fencing, gates, barriers, alarms or other protective devices are installed to prevent entry or to alert staff to the unauthorized entry of a trespasser into the spa area.
- Y N Spa manager or operator is certified from a nationally recognized agency and is knowledgeable in all aspects of spa operation.
- Y N Spa water is tested at least once every hour and analyzed at least one hour prior to use by the public.
- Y N Test kits are properly stored and reagents fresh.
- Y N A system of regular testing, recording of findings and chemical adjustment of spa water has been implemented. A daily spa water analysis log is posted.
- Y N Water quality and chemical levels are within acceptable ranges.

- Y N Bacteriological water analysis is performed on a regular basis by an independent laboratory.
- Y N Detailed maintenance checklists for daily opening and closing procedures, and seasonal and longterm maintenance are kept, completed daily and available for inspection.
- Y N Trash containers are covered and emptied as needed.
- Y N Water temperature is maintained within acceptable levels. (<104°F)
- Y N Air quality is monitored. Air temperature is comfortable, No unpleasant odors or irritating fumes are discernable.
- Y N Low humidity levels (50-60%) are maintained.
- Y N Upon visual inspection, the ceiling over the spa does not show any obvious signs of deterioration.
- Y N A pest-control program is in place.
- Y N A safety orientation is provided to new members or guests before they are permitted to use the spa.
- Y N Lifeguards or spa supervisors are alert, possess current certification or appropriate training, are properly dressed and readily identifiable to patrons.
- Y N Doors leading to the pump, mechanical and chemical rooms are locked and accessible only by authorized personnel. Signage and warnings are affixed to the outside of the doors.
- Y N Flow meter is operational.
- Y N Rate of circulation meets minimum turnover requirements and accommodates peak bather loads.
- Y N The hair and lint strainer basket is clean of debris. Additional baskets, gaskets or O-rings are provided.
- Y N The centrifugal force pump is properly secured to its base, located so as to avoid cavitation, and is operating quietly.
- Y N Pipes are not leaking and do not show external signs of calcification, corrosion or deterioration.
- Y N Air pressure relief valves have been installed on all pressure filter tanks.
- Y N Diatomaceous earth, chemicals or discharged spa water are neutralized, separated, settled or other wise properly disposed of.
- Y N Filter/pump room is free of standing water.