



## Daily Inspection Checklist for Aquatic Venue Operators

Facility Name: \_\_\_\_\_ Date/Time: \_\_\_\_\_

**Daily Inspection Items (6.4.1.3.1): The qualified operator or responsible supervisor shall ensure that a daily aquatic facility preventive maintenance inspection is conducted before opening. Please check each item as completed:**

- ☐ Walkways/deck and exits are clear, clean, and free of debris.
- ☐ Drain covers, vacuum fitting covers, skimmer equalizer covers, and other suction outlet covers are in place, secure, and unbroken.
- ☐ Skimmer baskets, weirs, lids, flow adjusters, and suction outlets are free of any blockage.
- ☐ Inlet and return covers and other fittings are in place, secure, and unbroken.
- ☐ Safety warning signs and other signage are in place and in good repair.
- ☐ Safety equipment (as required by this code) is in place and in good repair, including emergency instructions and phone numbers.
- ☐ Entrapment prevention systems are operational.
- ☐ Recirculation, disinfection systems, controllers, and probes are operating as required.
- ☐ Secondary treatment and supplemental treatment systems are operating as required.
- ☐ Underwater lights and other lighting are intact with no exposed wires or water in lights.
- ☐ Slime and biofilm have been removed from accessible surfaces of aquatic venues, slides, and other aquatic features.
- ☐ Doors to nonpublic areas (e.g., chemical storage spaces and offices) are locked.
- ☐ First aid supplies (if supplied) are stocked.
- ☐ Emergency communication equipment and systems are operational.
- ☐ Fecal/vomit/blood incident contamination response plans, materials, and equipment are available.
- ☐ Water features and amenities are functioning per the manufacturer's recommendations.
- ☐ Fencing/enclosures, gates, and self-latching or other locks are tested, intact, and functioning properly, with no nearby furniture encouraging climbing.
- ☐ Drinking fountains (if required) are clean and functional.
- ☐ Electrical devices are in good working condition and meet safety requirements.
- ☐ Alarms (if required) are tested and functioning properly.
- ☐ Water clarity is assessed, ensuring the bottom and objects in the pool are clearly visible.
- ☐ Ensure water quality parameters are in the correct ranges (e.g., chlorine, pH, etc.)

Notes/Comments: