

PUBLIC SWIMMING POOL AND SPA FACILITY REVIEW FORM FOR COMPLIANCE WITH THE VIRGINIA GRAEME BAKER POOL AND SPA SAFETY ACT

Complete a form for <u>each pump</u> at a facility (such as the pump for a circulation system, a hydrojet, or a water feature)

TODAY'S DATE:

□ New □ Renewal

Fee:	<u>\$260</u>	per	facility	(renewal	only)
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Name of Facility:				
Address of Facility:				
Name & Company of Pool Professional:				
Address:				
Telephone No.: Email:				
1. Pool: 🗆 Main Pool 🗆 Wading Pool 🗆 Spa 🗆 Spray Pool 🗆 Therapy Pool 🗆 Water Recreation Attraction				
Other: Min. Required Flow Rate:				
2. Feature (if applicable): Spray Feature Slide Water Feature Hydrojet Other:				
3. Type of Pool : □ Indoor □ Outdoor Volume of Pool or Spa (in gallons):				
4. Make, Model Number, and Horse Power of Pump:				
5. Maximum Flow Rate Through the Main Drain or Suction Outlet System:				
Field tested maximum flow rate the system can attain with surface skimmer/gutter line valve(s) closed (gpm): OR Indicate the estimated maximum flow rate for this system based on the pump curve or the hydraulic or field tested calculations (gpm): Submit calculations with this form.				
Maximum flow rate the system can attain with clean filters and all valves open, if applicable (gpm):				
6. Existing Suction Outlets (for the indicated pump) Location and Number: □ Wall □ Floor □ Separate Planes Number of Suction Outlets:				
7. Anti-entrapment device/system in use to comply with the Virginia Graeme Baker Pool & Spa Safety Act and COMAR 10.17.01 (check one):				
□ At least two suction outlets that are hydraulically balanced and spaced a minimum of 3 feet from edge to edge				
□ Suction outlet covers less than 12" X 12" in area are anti-vortex				
□ Single suction outlet with ASME/ANSI A112.19.17 or ASTM-F2387 compliant Safety Vacuum Release System (SVRS). SVRS Make and Model:				
🗆 Gravity drainage system: 🗆 Dual drain 🗆 Single drain				

□ Unblockable drain that is a minimum 18" X 23" in area and a: □ Dual Drain or a □ Single Drain

8. Proposed Suction Outlet Cover(s): Submit comprofessional in accordance with ASME/ANSI A1	pliance verification or field testing by a registered design 12.19.8-2007. Number of Covers:						
Frame Make and Model Number:	Size of Cover:						
Location: Wall Floor Separate Plans	Designed Maximum Flow Rate (gpm):						
Maximum flow rate through each outlet cover Installation Date:	: Max Flow Rate X (2 / no. of drain covers) = Lifespan of Cover (years):						
9. Sump/Pot:							
Existing: \Box Manufactured OR \Box Fig							
	odel:						
□ Sump/Pot is field fabricated. The depth, width, and length are as indicated below:							
Depth: Width: Length: Clearance between the bottom of the cover and the opening of the suction outlet pipe (inches):							
Interior diameter of suction outlet pipe (inches):	or the cover and frame specified above: □ Yes □ No						
Installation meets manufacturer's instructions for	or the cover and frame specified above: □ Yes □ No						
I hereby certify that the above-referenced pool or sp Act (VGB) and the above information is correct (Signature of facility owner and a pool professional	a complies with the Virginia Graeme Baker Pool and Spa Safety l are both required)						
Owner's Signature	Title						
Printed Name	Date						
Pool Professional's Signature	Title						
Printed Name	Date						
	OFFICE USE ONLY						
Receipt No.: Date Received	Amount Paid: Staff Initials:						
Check/Money Order No.:	Credit Card Approval Code (MC/VISA):						
Submit completed application and fee to address above "Montgomery County, Maryland".	e. CASH NOT ACCEPTED. Checks/Money Orders payable to:						
	heck <u>or</u> D Money Order isa <u>or</u> D Mastercard Only (complete information below)						
CREI	DIT CARD PAYMENT SECTION						
Credit Cardholder's Name:	Credit Card No:						
Exp. Date: 3 Digit Security Code:	Amount: \$						
I agree to pay the above total amount according	to the card issuer agreement:						
Cardholder's Signature:							

Revised on 1/28/2021