

Public Pool Re-Opening Form

Please complete this form and either fax to: 519-482-9014 or email to: inspections@hpph.ca

For use by pool owners/operators whose pools have been closed for more than 4 weeks. Name of Pool: Address: Telephone No. at Pool: Telephone No.: Owner: Designated Operator: Contact Number: Proposed Date of Opening: Note: Please provide us with three week-day options. We will do our best to accommodate your request. Date 1: Date 2: Date 3: Signature: Date The personal information on this form is collected under the authority of the Health Protection and Promotion Act, R.S.O. 1990, Ch. H.7. It will be used for ownership identification, service delivery and enforcements of regulations made under this Act. For more information, contact the Director of Health Protection at 1-888-221-2133 ext 2288. 06.2023 Office Use Only: For All Pools: Class B ☐ Class A **Class of Pool:**



Public Pool Information

Public Pool Dimensions
Length (metres):
Width (metres):
Depth 1 (metres):
Depth 2 (metres):
Depth 3 (metres):
Depth 4 (metres):
Surface Area (metres squared):
Volume Pool Volume (litres):
Maximum Bather Load (not a wave action pool)
Surface Area of Deep Area (depth greater than 1.35 m):
Surface Area of Shallow Area (depth less than 1.35 m):
Maximum Bather Load*:
*maximum bather load = $D/2.5 + S/1.4$ D = the area in square metres of the part of the pool that is deeper than 1.35 metres; and S = the area in square metres of the part of the pool that is 1.35 metres in depth or shallower
Flow Rate (litres per minute)
Flow Rate (LPM):
Turn Over Rate
Turn Over Rate:

Class A pool constructed after April 30, 1974 – volume of water not less than 4 times the total capacity of the pool.



Class A pool constructed before May 1, 1974 and Class B pool – volume of water not less than 3 times the total capacity of the pool.

Air Gap or Backflow

drainage systems:

Air gap or other	backflow c	evice used to separate pool water and circulation system from potable
water supply:	YES	NO
Air gap or other	backflow c	evice used to separate pool water and circulation system from sewer o

Owner/Operator Declaration

YES

NO

l, (Owner/Operator)	certify that the solid black disc, affixed to the deepest point on the					
bottom of the	(Name of Premise)	is	inches (mm) in diameter and that		
the white backgroun narrowest point.	d surrounding the black	k disc is not le	ss than 6 inche	es (150 mm) wide at its		

Buoy Line in Class B Pools

Slope %:

If the slope is greater than eight per cent, I certify that buoy line (Owner/Operator)

is in place during operation.