

## APPLICATION FOR CONSTRUCTION OR ALTERATION OF A RECREATIONAL WATER FACILITY

Swimming Pools and Other Water Recreational Facilities Regulation (MR 132/97)
www.manitoba.ca/healthprotection

Pursuant to sections 3 and 4 of the

Swimming Pools and Other Water Recreational Facilities Regulation, MR 132 /97 under <u>The Public Health Act</u>

PLEASE CHECK ONE OF THE FOLLOWING:				
□ NEW CONSTRUC	CTION ALTE	RATION/RENOVATION		
Classification Type (CHECK ALL THAT APPLY	): $\square$ Year Round	☐ Seasonal		
<ul><li>□ Public Swimming Pool</li><li>□ Semi-Public Swimming Pool</li><li>□ Water Spray Park (Splashpad)</li></ul>	<ul><li>☐ Public Whirlpool</li><li>☐ Semi-Public Whirlpool</li><li>☐ Other (Specify)</li></ul>	<u> </u>		
Facility Information  FACILITY NAME:				
		POSTAL CODE:		
TELEPHONE: ()I	FAX: ()	_EMAIL:		
MAILING ADDRESS FOR BUSINESS:				
☐ SAME AS ABOVE ☐ ALTERNATE MAILING	G ADDRESS (i.e. P.O. Box):			
CITY I	PROVINCE:	POSTAL CODE:		
CONTACT PERSON/ SITE MANAGER:				
TELEPHONE: ()CELL	.: ()EM	AIL:		
Facility Owner Information Person Operating the Swimming Pool of "Operator" is the person responsible for the "Person" includes a partnership and any other than the company Name or Partnership	or Other Water Recreational operation and maintenance and ner organization or entity whether	Facility includes the owner" incorporated or not"		
☐ Municipality (Provide Supervisor's Name, Office Mailing Address and Contact Information Below)				
☐ Sole Proprietorship (Owner's Name)		<del></del>		
STREET ADDRESS:		POSTAL CODE:		
		AIL:		
PRIMARY OPERATOR:				
TELEPHONE: ( ) CELL	·( ) FM	Δ11 ·		

July 2016 Page 1



## APPLICATION FOR CONSTRUCTION OR ALTERATION OF A RECREATIONAL WATER FACILITY

Swimming Pools and Other Water Recreational Facilities Regulation (MR 132/97)
www.manitoba.ca/healthprotection

		www.mameowaray.nearing.ocoston			
Design Engineer(s)					
ENGINE	ERING FI	RM			
TELEPH	ONE: (	) CELL: () EMAIL:			
STREET	ADDRESS	S:			
CITY:		PROVINCE: POSTAL CODE:			
PROJE	CT MAI	NAGER/ENGINEER:			
TELEPH	ONE: (	) CELL: () EMAIL:			
Plan Submission Requirements  Attached to this form are the following specifications and drawings which bear the original seal of a person who is entitled to practice professional engineering in Manitoba pursuant to <i>The Engineering Profession Act</i> relating to the design of the proposed construction/ proposed alteration:					
	Detailed scaled and dimensional drawings for each individual aquatic venue shall include an aquatic venue area plan and layout plan along with dimensioned longitudinal and transverse cross sections of the aquatic venue.				
	A map	indicating the exact location of the facility with street address and geographic location.			
	☐ A general map and detailed scaled drawings of the Swimming Pool or Other Recreational Water Facility site plan or floor plan with detailed locations of the aquatic venues and features;				
	The locations of all water supply facilities, sources of drinking water, public or private sewers, surface drainage and relative elevations of paced or other walkways and the equipment room floor shall be shown on the plans with the elevations of storm and sanitary sewer inverts and street grade.				
	A detailed drawing to scale of the fence or barrier to be utilized to surround the swimming pool or other water recreational facility, if applicable;				
	A detailed drawing or drawings to scale showing the longitudinal profile of the swimming pool or other water recreational facility,:				
		ed scaled and dimensional drawings for each individual aquatic venue showing the location and type of: Inlets, Overflows, Drains,			
		Suction outlets, Overflow gutters or devices,			
		Piping,			
		Designed pool water elevation (water level),			
		Aquatic features such as ladders, stairs, diving equipment, slides and play features, and Lighting			



## APPLICATION FOR CONSTRUCTION OR ALTERATION OF A RECREATIONAL WATER FACILITY

Swimming Pools and Other Water Recreational Facilities Regulation (MR 132/97)

www.manitoba.ca/healthprotection

Detailed scaled and dimensional drawings of the facility and for each individual venue, as appropriate, shall			
	nclude location and type of:		
	Design of deck, curb, or walls enclosing the pool,		
	Deck drains,		
	Paved walkways and other hardscape features,		
	Non-slip flooring specifications,		
	Aquatic venue area finishes,		
	Drinking fountains or other sources of drinking water if applicable,		
	Entries and exits,		
	Hose bibs,		
	Fences/barriers/access control,		
	Emergency telephones,		
	Lifesaving stations,		
	First Aid Kits and		
	Area lighting		
	Signage and Depth Markings		
Detailed scaled and dimensional drawings for each individual aquatic venue shall contain a flow diagram showing the location, plan, elevation, and manufacturer's specifications of:			
	Filters,		
	Pumps,		
	Chemical feeders,		
	Ventilation,		
	Heaters,		
	Surge tanks, including operating levels,		
	Cross-connection/backflow preventers,		
	Valves,		
	Piping,		
	Flow meters,		
	Gauges,		
	Thermometers,		
	Test cocks/ports,		
	Sight glasses, and		
	Drainage system for the disposal of venue water and filter wastewater shall conform with the		
	Environment Act.		
	ngs for each individual aquatic venue shall contain a schematic layout of the aquatic venue equipment howing accessibility for installation and maintenance.		
Drawings for each individual aquatic venue shall contain a schematic layout of the aquatic chemical storage area(s).			
☐ Drawings for each Swimming Pool or Other Recreational Water Facility shall show the location and number o all available sanitary facilities including;			
	Dressing rooms,		
	Lockers and basket storage,		
	Showers,		
	Lavatory and toilet fixtures, and		
	Diaper changing stations.		
 	D. C		



## APPLICATION FOR CONSTRUCTION OR ALTERATION OF A RECREATIONAL WATER FACILITY

Swimming Pools and Other Water Recreational Facilities Regulation (MR 132/97)
<a href="https://www.manitoba.ca/healthprotection">www.manitoba.ca/healthprotection</a>

	•	•	enue and all appurtenances shall accompany the
	-		Facility plans. The specifications shall include:
			acteristics, and rating of all mechanical and
	electrical equipment;		
	•	ons for head loss in all piping and	• • •
	•	nonstrate that the selected recirc	culation pump(s) are adequate for the calculated
	required flows.		
		-	ted water features
		-	vater features
	-	n bather load of each aquatic ven	ue
		ete	
	Turnover Time		
	Filter media such as o	liatomaceous earth, sand, gravel	or other approved material
Engineer's	s Certificate of 0	Commissioning	
plans an issuance to: aque	nd specifications sl e of the Permit to (	hall be provided to the PHI Operate. The required repo	fying conformance with the approved by a Professional Engineer PRIOR to orts may include, but are not limited disinfection, air handling/ventilation,
DATE OF PLAN	SUBMISSION N	JAME OF PROJECT ENGINEER (Please Print Clearly)	SIGNATURE OF PROJECT ENGINEER

July 2016 Page 4