

June 7, 2021

Mavis Cli-Michaud, Chair  
Mackenzie Valley Land and Water Board  
7<sup>th</sup> Floor, 4922 48<sup>th</sup> Street  
P.O. Box 2130  
Yellowknife, NT X1A 2P7

Re: MV2016C0037 LUP Amendment Request for Slave Lake Zinc, O'Connor Lake Project, application for Type B Water License

Dear Chair:

Slave Lake Zinc (SLZ or the Company) would like to amend Type A Land Use Permit MV2016C0037 for mineral exploration including diamond drilling, use and storage of fuel, operation of camp, and use of vehicles and equipment at O'Connor Lake.

The Company is requesting an amendment to MV2016C0037 including:

- increasing the amount and type of equipment, under condition,26(1){c}
- increase the amount and type of fuel under condition26(1){c}
- and update Management Plans including:
  - Condition 36 Waste Management Plan,
  - Condition 56, Spill Contingency Plan,
  - Condition 70, Engagement Plan.

November 21, 2016, Slave Lake Zinc (SLZ) applied for a Type A LUP. The triggers for a Type A LUP were:

- 4(a) on land outside the boundaries of a local government,
- (ii) the use of a machine exceeding 10 t, other than on a road or on a community landfill, quarry site or airport,
- (iii) the use of a single container for the storage of petroleum fuel that has a capacity equal to or exceeding 4 000L,
- 4(b) on land within or outside the boundaries of a local government,
- (i) the use of a motorized earth drilling machinery the operating weight of which, excludes the weight of drill rods, stems, bits, pumps and other ancillary equipment, equals 2.5 t, for a purpose other than the drilling of holes for building piles or utility poles or the setting of explosives within the boundaries of the local government,
- (ii) the use of a campsite outside a territorial part for a duration of or exceeding 400 person-days.

The requested five-year Permit was to explore the claim area for zinc, lead, or silver mineralization between March and October annually. SLZ was proposing to conduct diamond drilling (approximately 15 holes), airborne/ground geophysical survey; and construction and operation of a 10-person camp. The wooden/canvas temporary camp was constructed on a flat area near the camp area in the previously occupied site. Slave Lake Zinc planned to use less than 100 m<sup>3</sup>/day of water drawn from O'Connor Lake for domestic use of the camp and for drilling. SLZ is now proposing to use 295m<sup>3</sup>/day of water which will trigger the requirement for a Type B Water Licence application (attached).

In 2017, equipment permitted included:

Two water pumps for the camp and drills,  
One Boart-Longyear 38 Diamond Core Drill,  
One portable generator, and,  
One outboard engine.

Slave Lake Zinc was permitted for: Seven 205-litre drums of diesel, two, 205-litre drums of gasoline, two 204-litre drums of Jet A/B, and two 100-lb propane tanks. Manual and automatic pumps were used for refueling purposes.

The Company is now proposing to amend LUP MV2016C0037 under condition 26(1){c} Type and Size of Equipment. In 2021, Slave Lake Zinc is proposing to increase the size of the camp from a small temporary 10-person camp, to a seasonal temporary 49-person camp at the same location. From about the beginning of February to the end of March annually, there will be about 49 persons and three drills operating for sixty (60) days. It is expected that from the beginning of June to the end of September annually, there will be approximately 49 persons and three (3) drills operating for about 92 days. Exploration activities proposed include diamond drilling (approximately 100 holes annually), airborne/ground geophysical survey prospecting, sampling (mechanized and by hand).

The wooden/canvas temporary camp will be constructed on a flat area near the camp area in the previously occupied site to include the additions of:

- One (1) x 12'x14' First Aid
- One (1) x 14'x16' Core Shack with core racks
- One (1) x 14'x16' Office
- One (1) x 14'x32' Kitchen
- One (1) x 14'x14' Dry
- One (1) x 14'x16' Storage/Shop
- One (1) x 8'x12' Gen Shack
- Two (2) x 10'x12' Portable Latrine
- Twelve (12) x 14'x16' Accommodation/ Sleep Tents
- One (1) x 16'x16' Heli Pad

- One (1) x 8'x16' Dock with walkway
- One (1) insulated 8'x8' 1500 - 2000 lb., pump shack for winter drilling.
- One (1) insulated 10' x 13' 1500 - 2000 lb. drill shack for winter drilling
- Twenty (20) camp stoves for heating during, with drip pads and hoses
- Fire extinguishers
- Four gas-powered chain saws
- Two (2) 5kw (diesel or gas) generators for camp power
- Two (2) water electric/diesel pumps for a total of Four (4)
- Three (3) 12volt and/or wobble pump for fueling.
- Two (2) Boart-Longyear diamond drills or equivalent for a total of 3 (three) drills on site
- Several sloops(s) for drill equipment
- One (1) electric and one manual core cutting saw
- One (1) D6 Cat or equivalent for drill moves.
- One (1) Snocat for winter drilling.
- Four (4) snow machines and four (4) sleds.
- Four (4) ATV Quads for transport to drills and movement of personnel and supplies
- One (1) Helicopter A-Star, 206, 407 or equivalent (for a total of two (2) helicopters
- One (1) diesel-powered Incinerator (size and model to be determined) and 10' x 12' shed
- Four (4) Spill Kits – one in camp, one at each drills (2), one at the heli-pad
- One (1) gas-powered diamond saw for channel sampling.
- One (1) 16' aluminum boat and or equivalent Zodiac rubber inflatable boat
- One (1) 25 HP Gas Outboard motor
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Initially the camp will continue with a burn barrel and privy/outhouse but will transition to an incinerator (model number to be determined) and pacto toilets.

Fuel requirements to support the increased equipment and camp size are:

- Two hundred (200) 205-litre drums of diesel
- Two hundred (200) 205-litre drums of Jet A/B
- Ten (10) 205-litre drums of gasoline
- Four (4) x 5-gallon pails, and Twenty-four (24) x 1 litre containers of motor oil
- Eight (8) x 4 litre containers of Glycol anti-freeze
- Twenty-four (24) 250 ml containers of gas-line anti-freeze
- Four (4) x 4 litre containers of chainsaw bar oil
- Twelve (12) x 1 litre containers of chainsaw/skidoo/boat motor mixing oil
- Four (4) x 5-gallon pails of hydraulic fluid
- Four (4) x 5-gallon pails of rod grease



- Six (6) x 5-gallon pails of Polydrill drill additive

As a result of the increased fuel and camp size and under conditions 36 and 56 respectively of MV2016C007, Slave Lake Zinc has attached updated Spill Contingency Plan V3, and Waste Management Plan V3.

Sincerely,

Slave Lake Zinc

A handwritten signature in black ink, appearing to read "Ritch Wigham", is written over a faint, light-colored signature line.

Ritch Wigham,  
Chief Executive Officer

cc: Denise Lockett

See attached an application for a Type B Water License.

Attachments:

Waste Management Plan, V3

Spill Contingency Plan, V3

Engagement Record

Type B Water License Application

# Land and Water Boards of the Mackenzie Valley



## APPLICATION FOR LICENCE, AMENDMENT OF LICENCE, OR RENEWAL OF LICENCE IN FEDERAL AREAS

Subsection 6(1) and Schedule III of the [Mackenzie Valley Federal Areas Waters Regulations](#)

Use an "X" to indicate which Board the Application is being made to:	Mackenzie Valley Land and Water Board:	X	Sahtu Land and Water Board:	
	Wek'èezhìi Land and Water Board:		Gwich'in Land and Water Board:	

To complete this form, please refer to the MVLWB [Guide to the Water Licensing Process](#) (Guide) and fill in the grey fields; attach additional pages, as necessary. Indicate N/A in the grey fields for Items or parts of Items that are not applicable. Review the following MVLWB guidance for formatting your Application Package:

- [Document Submission Standards](#)
- [Standard Outline for Management Plans](#)



Received: June 18, 2021

File #: MV2021L8-0008

Copied to: JH/Registry

If applicable, provide the existing or current Water Licence number:	MV2016C0037	
Use an "X" to indicate if this Application is accompanied by another Application for a Water Licence in a non-federal area and/or a Land Use Permit.	Water Licence:	
	Land Use Permit:	X

### 1. NAME AND CONTACT INFORMATION – APPLICANT

Applicant's Name:	Ritch Wigham		
Position:	Chief Executive Officer Slave Lake Zinc		
Mailing Address:	207 St. Patrick's Avenue		
Community:	North Vancouver	Telephone:	604-396-5762
Prov/Terr:	B.C.	Email:	ritchzinc@gmail.com
Postal Code:	V7L 3N3	Other:	

**2. NAME AND CONTACT INFORMATION – APPLICANT’S HEAD OFFICE**

Include a Certificate of Corporate Registration from the Government of the Northwest Territories to your Application Package.

Use an “X” to indicate if this information is the same as Item 1 above:		<b>X</b>	
Name:			
Position:			
Mailing Address:			
Community:		Telephone:	
Prov/Terr:		Email:	
Postal Code:		Other:	

**3. LOCATION OF PROJECT**

Use the grey fields below to provide or reference the following information:

Maps and Geographic Information System (GIS) Data: Include a map in your Application Package, identifying local geographic features, watercourses and water sources, project structures, and location(s) of any proposed waste deposits. Provide geographic coordinates (latitude and longitude) of project features, and the maximum and minimum project boundary in degrees, minutes, seconds, or decimal degrees. Include GIS data in your Application Package, if applicable. Refer to the MVLWB [Guideline for Geographic Information Systems \(GIS\) Submission Standard](#) for providing geographic information.

Minimum latitude: 61° 19' 17.15" N	Maximum latitude: 61° 20' 03.34" N	
Minimum longitude: -111° 46' 22.33" W	Maximum longitude: -111° 47' 53.81" W	

NTS Map Sheet No.: Provide the map sheet number: NTS 75E 05

Land Types: Use an “X” to indicate the type(s) of land on which the activities are proposed:

Free Hold/ Private:		Commissioner’s/ Territorial Lands:		Federal Land:	<b>X</b>	Municipal Land:	
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**4. DESCRIPTION OF PROJECT**

Describe your proposed activities in the grey field provided below and contact Board staff to determine whether additional information will be required. For proposed amendments to authorized activities, specify: the nature of the amendment, the condition(s) to be amended, and the rationale for the amendment.

Slave Lake Zinc is applying for a Type B Water License to support a seasonal temporary 49-person Camp and three drills. The camp will likely operate from about the beginning of February to the end of March annually for sixty (60) days and then from the beginning of June to the end of September annually for about 92 days. Exploration activities proposed include diamond drilling (approximately 100 hole annually), airborne/ground geophysical survey prospecting, sampling (mechanized and by hand).



**5. TYPE OF UNDERTAKING**

Refer to Schedule II of the [Mackenzie Valley Federal Areas Waters Regulations](#). Use an “X” to indicate which one type of undertaking applies:

1	Industrial	
2	Mining and milling	
3	Municipal	
4	Power	
5	Agriculture	
6	Conservation	
7	Recreation	
8	Miscellaneous	<b>X</b> (describe): mineral exploration

**6. WATER USE CRITERIA**

Refer to Schedules IV to VIII of the [Mackenzie Valley Federal Areas Waters Regulations](#). Use an “X” to indicate which criteria apply:

	Type B	Type A
To obtain water	<b>X</b>	
To cross a watercourse		
To modify the bed or bank of a watercourse		
Flood control		
To divert water		
To alter the flow of, or store, water		
Other		(describe):

**7. PROPOSED QUANTITY OF WATER INVOLVED**

Describe the purpose of each proposed water use, name, and type (e.g., lake, river) of the water source, the location, and the quantity of water that would be used in the grey fields below. Add more rows as needed.

Purpose of Water Use	Name and Type of Water Source	Location	Geographic Coordinates		Proposed Water Use Volume/Rate, including units
			Latitude	Longitude	
Camp domestic use	O'Connor Lake	O'Connor Lake, NWT	111' 45" 30 W	61' 19" 30 N	Less than 295m <sup>3</sup> /day
Drill use	O'Connor Lake	O'Connor Lake, NWT	111'45" X 111' 48" W	61'19" X 61' 22" N	Less than 295m <sup>3</sup> /day


For each water source identified in the table above, provide a comparison of total proposed water use to the available capacity. Add more rows as needed.

Water Source	Capacity of Water Source, including units	Other Users of the Water Source	Comparison of Total Proposed Water Use to Available Capacity
O'Connor Lake	The volume of the lake is roughly calculated at 130 sq kilometers with an average depth of 100 meters.	None	Using a standard 55 litres per person per day, x 49 persons (2695 litres per day) x 152 days the project would use approximately 409,640 litres for the season March 01 until October 31. This would be a maximum for the camp.
O'Connor Lake	The volume of the lake is roughly calculated at 130 sq kilometers with an average depth of 100 meters.	None	3 drills x 50m <sup>3</sup> /day x 152 days

**8. PROPOSED WASTE MANAGEMENT METHODS**

Use the grey fields below to provide or reference the following information:

Waste Management Plan: Include your Waste Management Plan in your Application Package, if applicable, or for small-scale activities, describe your proposed waste management activities in the grey fields provided below. A template for the Plan is available in the MVLWB [Guidelines for Developing a Waste Management Plan](#).

If waste is proposed to be disposed of off-site within the NWT, written confirmation (e.g., an email, letter, etc.) from the facility/facilities indicating they will accept the waste is required. Include it/these in your Application Package. Please note this information will be required by the Board prior to commencement of activities.

Municipalities: Complete the relevant Operations and Maintenance Plans using the available [Templates](#) and include them in your Application Package. Please refer to Sections 4-8 of Environment and Climate Change Canada’s [Solid Waste Management for Northern and Remote Communities: Planning and Technical Guidance Document](#).

EQC and AEMP: For activities that involve the deposit of waste into water, provide proposed effluent quality criteria (EQC) in accordance with the MVLWB [Water and Effluent Quality Management Policy](#) and MVLWB/GNWT [Guidelines for Effluent Mixing Zones](#). Please refer to the MVLWB/GNWT [Guidelines for Effluent Mixing Zones](#) when mixing zones are being considered. Please refer to the MVLWB/GNWT [Guidelines for Aquatic Effects Monitoring Programs](#) for more information regarding the development of AEMP programs.



No waste will be deposited into water. See Attached Waste Management Plan

**9. EXISTING WATER USERS AFFECTED BY THIS PROJECT**

Describe pre-Application engagement efforts with any existing water users and associated possible claims for water compensation or compensation agreements. Include the names and locations of existing water users (e.g., persons or organizations) in the grey fields below. An additional table should be added for each water user.

Name:	O'Connor Lake
Community:	None
Province/Territory:	NWT
Describe Engagement Completed:	

**10. POTENTIAL ENVIRONMENTAL IMPACTS OF THE PROJECT AND PROPOSED MITIGATIONS**

Using the Impact-Mitigation Table below, or the more detailed Table in Appendix F of the [Guide](#), identify all potential impacts and possible mitigations that are relevant to the proposed project, and indicate whether any of the mitigation measures have been developed as a result of input from affected parties. Applicants for type A water licences must use the detailed Table in the Guide; other applicants may choose either the Table below or the Table in the Guide. Possible potential impacts are listed below; however, these lists are not exhaustive and may not apply to all projects. All information provided should reflect the size, scale, and nature of the proposed project. Cumulative impacts and climate change must be considered. Attach additional pages if needed.

Potential Impacts <i>Use an "X" to indicate which apply</i>	X	Potential Project Impacts and Proposed Mitigations <i>Describe the potential impact(s) and the proposed measure(s) to reduce each of these impacts.</i>
<b>ABIOTIC COMPONENTS</b>		
<b>Land</b>		
Soil contamination	X	As a result of fuel spills. Fuel will be stored in secondary containment and drip pads will be used. Every effort will be made to avoid fuel spills.
Soil compaction	X	As a result of camp construction and occupancy. No mitigation measures are proposed as the camp is temporary.
Destabilization/erosion		
Change in soil structure		
Inability to support vegetation		
Other		
<b>Water</b>		
<b>Groundwater</b>		
Water table alteration		
Infiltration changes		

<b>Potential Impacts</b> <i>Use an "X" to indicate which apply</i>	<b>X</b>	<b>Potential Project Impacts and Proposed Mitigations</b> <i>Describe the potential impact(s) and the proposed measure(s) to reduce each of these impacts.</i>
Changes in water quality		
Temperature changes		
Other		
<b>Permafrost</b>		
Loss or change in extent		
Changes in seasonal fluctuations		
Change in persistence		
Other		
<b>Surface Water</b>		
Water flow or level changes (permanent, temporary, seasonal)	X	It is anticipated that water obtained from O'Connor Lake will be seasonal and temporary in nature.
Drainage pattern changes		
Temperature changes		
Changes in water quality		
Wetland impairment		
Changes to aquatic habitat (see Biotic section below)		
Other		
<b>Air</b>		
Changes in air quality	X	Equipment exhaust. Temporary and short term.
Harm to living things		
Increased greenhouse gases	X	Equipment exhaust. Avoid idling. Temporary, and short term use of seasonal exploration activities.
Other		
<b>BIOTIC COMPONENTS</b>		
<b>Vegetation</b>		
Direct loss of vegetation	X	Removal of branches and scrub for drill pad and heli pad construction. Temporary and short term use of seasonal exploration activities.
Loss of Species at Risk or may-be-at-risk plants		
Change in species composition		
Introduction of non-native (invasive) species		
Effects on plant health (dust, metals, toxins)		
Increased risk of fire		
Compaction of vegetation		
Other		
<b>Terrestrial Wildlife Habitat</b>		
Direct loss or removal of habitat, dens, or nests	X	50 m buffer zone around all known nesting areas of migratory birds. All work or camp activities within the buffer zone will be curtailed until the young have abandoned the nest
Loss or removal of keystone species and/or Species at Risk habitat		
Fragmentation of wildlife corridor		
Direct injury or mortality		

<b>Potential Impacts</b> <i>Use an "X" to indicate which apply</i>	<b>X</b>	<b>Potential Project Impacts and Proposed Mitigations</b> <i>Describe the potential impact(s) and the proposed measure(s) to reduce each of these impacts.</i>
Disturbances to key lifecycle stages: breeding, feeding, nesting, staging		
Effects on population abundance		
Change in species diversity		
Effects on wildlife health (toxins, metals, etc.)	X	Ensure Spills Contingency Plan and Waste Management Plans are effective to avoid unnecessary impacts
Changes to migratory movement patterns		
Changes to predator-prey relationships		
Human-wildlife conflicts	X	A local wildlife monitor will be hired to monitor all wildlife (report and record the information in the annual report to the Board) Ensure that the Waste Management plan is effectively been used to eliminate and avoid all wildlife attractants.
Other		
<b>Aquatic Habitat</b>		
Breeding disturbances		
Change in species diversity		
Effects on health (toxins, metals, sediment, etc.)		
Changes to migratory movement patterns		
Changes to predator-prey relationships		
Effects on population abundance		
Change in species diversity		
Other		
<b>CULTURAL COMPONENTS</b>		
<b>Wildlife Harvesting</b>		
Loss or reduction in game species populations		
Effects on traditional land use, subsistence, and harvesting rights		
Other		
<b>Cultural Integrity and Heritage Resources</b>		
Change to or loss of cultural integrity		
Change to or loss of traditional lifestyle		
Change to or loss of heritage resource		
Other		
<b>Social and Economic Well-being</b>		
Increased human health hazard and risk	X	Fence off old headframe area
Economic opportunities or losses (employment, training)	X	Hire local employees and use local contractors when available and it makes economic sense
Change in ecological, cultural, social, or economic values identified for protection in approved Land Use Plans		
Impairment of the recreational or traditional uses of the land or water		

<b>Potential Impacts</b> <i>Use an "X" to indicate which apply</i>	<b>X</b>	<b>Potential Project Impacts and Proposed Mitigations</b> <i>Describe the potential impact(s) and the proposed measure(s) to reduce each of these impacts.</i>
Impairment of the aesthetic quality of the land or water		
Changes to the use of the area by other non-Indigenous people (e.g. trappers, outfitters, residents, hunters, forest harvesters, other authorized projects)		
Other		

Spill Contingency Plan: Include your Spill Contingency Plan in your Application Package, if applicable, or for small-scale activities, provide relevant details in the grey field provided below. An example of this Plan can be found in the INAC [Guidelines for Spill Contingency Planning](#).

See Attached Spill Contingency Plan

**11. NAME AND CONTACT INFORMATION – CONTRACTORS AND SUB-CONTRACTORS**

Include relevant names, responsibilities, and contact information in the grey fields below. An additional table should be added for each contractor and sub-contractor.

Name:			
Responsibilities:	Drill Contractor, Helicopter Company, Expediting/Camp Management		
Company Name:	To be determined		
Mailing Address:			
Community:		Telephone:	
Prov/Terr:		Email:	
Postal Code:		Other:	

**12. STUDIES UNDERTAKEN TO DATE**

In the grey field below list any relevant studies that support the proposed activities and include them in your Application Package.

No studies have been undertaken to date

**13. PROPOSED PROJECT SCHEDULE AND TERM**

Indicate the proposed project start and completion dates, and the time of year the project activities are planned to occur. Describe any anticipated temporary closure(s) or seasonal shutdowns. Indicate the term requested.

Start Date:	June 20, 2021	Completion Date:	September 30, 2026
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<p>From about the beginning of February to the end of March annually, there will be about 49 persons and three drills operating for sixty (60) days. It is expected that from the beginning of June to the end of September annually, there will be approximately 49 persons and three (3) drill operating for about 92 days.</p>	
<p>Term of Licence Requested:</p>	<p>Five years</p>

**14. ADDITIONAL SUPPORTING INFORMATION**

Use the grey field below to provide or reference the following information:

Engagement: Conduct engagement, prepare an Engagement Record and Engagement Plan in accordance with the MVLWB [Engagement Guidelines for Applicants and Holders of Water Licences and Land Use Permits](#), and include them in your Application Package. Templates are provided in the Guidelines. Please also refer to [Information for Proponents on MVLWB’s Engagement Requirements](#).

Eligibility: Contact federal, territorial, and Indigenous governments, and other parties to ensure all appropriate authorizations have been obtained or are in the process of being obtained. Obtain permission from the landowner(s), if necessary (e.g., obtain and reference licences of occupation, leases, access authorizations, etc.) and attach it/them to the Application.

Land Use Plans: Contact the applicable Land Use Planning Board or the Tłı̨chǫ Government to discuss conformity with the relevant Land Use Plan(s). Include a Land Use Plan Conformity Table in your Application Package, demonstrating how the project meets the requirements of the Land Use Plan, if applicable.

Traditional (Environmental) Knowledge (TEK/TK): Provision of TEK/TK is mandatory for Applications to the Sahtu Land and Water Board. Other applicants are strongly encouraged to include TEK/TK.

Facilities: Include the supporting information required under subsection 6(2) of the [Mackenzie Valley Federal Areas Waters Regulations](#) if the project includes the following: dam(s); storage reservoir(s); watercourse crossing(s); camp(s) or lodge(s); use of water for industrial use or mining and milling; deposit of waste; or handling or storage of petroleum products or hazardous materials.

Closure and Reclamation: Describe your plans for closure and reclamation, including any temporary closures and seasonal shutdowns. Include your Closure and Reclamation Plan in your Application Package, or for small-scale activities, describe the proposed activities in the grey field provided below. Please also refer to the MVLWB/AANDC [Guidelines for the Closure and Reclamation of Advanced Mineral Exploration and Mine Sites in the Northwest Territories](#) and Environment and Climate Change Canada’s [Solid Waste Management for Northern and Remote Communities: Planning and Technical Guidance Document](#).

Closure Cost Estimate: Prepare a Closure Cost Estimate and include it in your Application Package. Applicants are encouraged to contact the Board, prior to applying, to determine which closure-cost-estimate template is most suited to the project activities being applied for. Guidance is provided in section 2.2 of the MVLWB/AANDC/GNWT [Guidelines for Closure and Reclamation Cost Estimates for Mines](#). If your

Application is submitted concurrently with a Land Use Permit Application, the estimate should include a breakdown of water- and land-related activities and liabilities.

Financial Capacity: Provide information relating to your financial capacity, as outlined in paragraph 72.03(5)(d) of the [Mackenzie Valley Resource Management Act](#). Please note this information will be required by the Board prior to issuance. **Security provided under MV2016C0037 and could be updated per the Board's direction.**

#### 15. FEES

Refer to the following guidance for assistance with determining relevant fees: [Water Use Fee Policy](#); [Water Use Fee Calculator](#); and [Water Licence Application Fee, Water Use Fee, and Security Deposit Information](#).

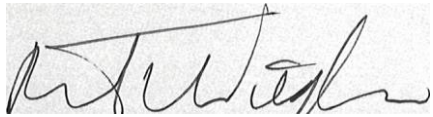

Type of Fee	Amount (\$)
Application fee:	\$30.00
Water use fee deposit:	\$1076.75
Total Fees:	\$1106.75

#### 16. SIGNATURE

Ritch Wigham	Chief Executive Officer
Applicant's Name (print) or Company Name	Position (print)
Signature	Date

Please submit completed applications to the Regulatory Manager or Executive Director identified on the "Contact Us" pages of the respective Land and Water Board ([www.mvlwb.com](http://www.mvlwb.com), [www.wlwb.ca](http://www.wlwb.ca), [www.slwb.com](http://www.slwb.com), [www.glwb.com](http://www.glwb.com)).

16. SIGNATURE

Ritch Wigham	Chief Executive Officer
Applicant's Name (print) or Company Name	Position (print)
	
Signature	Date

Please submit completed applications to the Regulatory Manager or Executive Director identified on the "Contact Us" pages of the respective Land and Water Board ([www.mvlwb.com](http://www.mvlwb.com) [www.wlwb.ca](http://www.wlwb.ca), [www.slwb.com](http://www.slwb.com), [www.glwb.com](http://www.glwb.com)).