



Office Use Only
Submission #
Date received:

Complete each applicable section as it relates to your project

03.21.24

D-1: Project Description

Project Name (if applicable):

Municipality:

Project Location (address):

Nearest Major Intersection:

Check those that apply:

Docks and Boathouses < 15 square metres in area (Small Works)

Docks and Boathouses > 15 square metres in area (Standard Works)

Shoreline Alteration/Erosion Protection Works < 50 metres in length (Small Works)

Shoreline Alteration/Erosion Protection Works 51 to 500 metres in length (Standard Works)

Shoreline Alteration/Erosion Protection Works > 500 metres in length (Major Works)

Channel/Lake Bed Alteration < 200 metres in length or 0.5 ha in area (Standard Works)

Channel/Lake Bed Alteration > 200 metres in length or 0.5 ha in area (Large Works)

D-2: Docks and Boathouses

Type of Construction: New Installation Re-construction Addition

Boat House - complete this section to describe in water support structures – complete *Schedule B: Construction, Re-construction and Addition* to provide building construction details.

Dock – temporary docks do not require a permit (e.g. roll out, floating, etc.)

Number of cribs/structural supports required:

Approximate total area of lake/stream bed to be occupied by cribs/supports (m²):

Proposed dimensions of each structure:

Length (m): Width (m): Height (m):

D-3: Shoreline/Watercourse or Lake Bed Alteration

Alteration: Retaining Wall Boat Ramp Other – describe:

New Installation Repair/Maintenance Re-Construction/Modification

Proposed dimensions of each element/structure (if applicable):

Length (m): Width (m): Height (m):

Proposed dimensions of dredged area (if applicable):

Length (m): Width (m): Depth (m):

Proposed dimensions of Boat Ramp (if applicable): Length (m): Width (m):

Approx. Volume and type of Fill Material (m³):

D-4 Erosion Protection Works		
<input type="checkbox"/> New Installation <input type="checkbox"/> Repair/Maintenance <input type="checkbox"/> Re-Construction/Modification		
Area and Depth of Erosion Protection Measures:		
Length (m):	Width (m):	Depth (m):
Approx. Volume and type of Fill Material (m³):		
Final Slope/Grade (if applicable):		

D-5 General Project Information	
Existing Site Conditions or Use:	
Proposed Site Conditions or Use:	
Description of construction methods and equipment used:	
Description of proposed materials used (i.e. concrete, wood type, rock type and sources):	
Elevation of proposed works (m):	Metres above High Water Mark:
Sediment/erosion control plan (e.g. silt fencing, turbidity curtain - indicate locations on attached site plans):	
Proposed Start Date:	Anticipated Date of Completion:
Additional Details or Information:	

Complete Application Requirements

This schedule must be accompanied by detailed drawings for the proposed works. This includes a site plan and cross sectional drawing of the proposed works showing dimensions and placement relative to shorelines and watercourses.

A work permit from the Ministry of Natural Resources and Forestry may be required for in-water work under the Public Lands Act and/or the Lakes and Rivers Improvement Act. In water work is subject to timing windows under the Fisheries Act and may require review from the Department of Fisheries and Oceans.