Crown Land Work Permits (shore lands)

Work permit application information and process



Purpose

Provide an overview of the work permit application requirements and process for simple erosion control measures on shorelands

Serve as a reference for simple erosion control work permit applications

Provide contact information for questions and application submissions





Permit Requirements under the *Public Lands Act – O. Reg. 239/13*

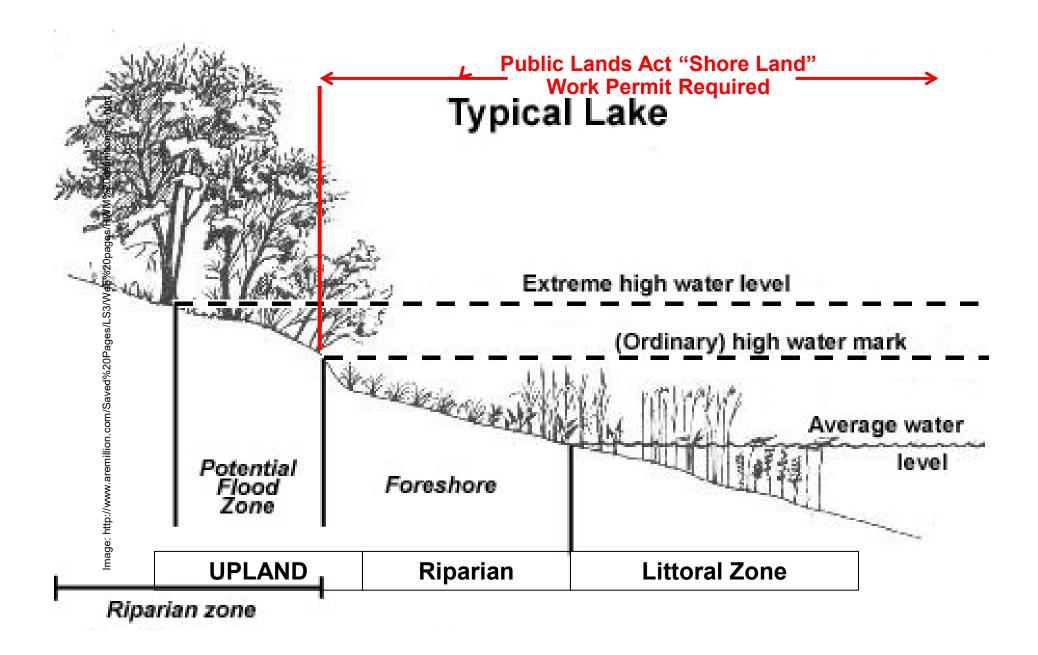
- Applies to Crown land and Crown or private shorelands
- "Shore lands" are defined as lands covered or seasonally inundated by the water of a lake, river, stream or pond.

No Person Shall:

- a) Construct a building (on Crown land)
- b) Construct a trail, water crossing or road (on Crown land)
- c) Dredge shore lands
- d) Fill shore lands
- e) Remove invasive/native aquatic vegetation by mechanical means or by hand from shore lands
- f) Construct or place a structure or a combination of structures that is in physical contact with more than 15 square metres of shore lands. O. Reg. 239/13, s. 2 (1); O. Reg. 160/17, s. 2 (1).

Unless acting under the authority of the terms and conditions of a work permit or instrument granted under the act authorizing the activity.







Erosion Control Structures

The placement of an erosion control structure means <u>filling</u> shore lands by constructing a breakwall, revetment, groyne or doing other shoreline protection work.

You **need a work permit** to:

- build a new erosion control structure on shore lands
- change the dimensions of an existing erosion control structure on shore lands

You **do not need a work permit** to <u>maintain, repair, or replace an erosion control structure</u> if you meet the conditions in Public Lands Act *Ontario Regulation 239/13*.

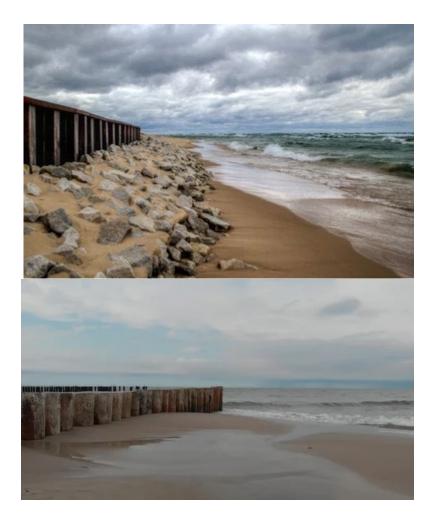
However, you must let the ministry know before you start work by <u>registering your activity</u>.

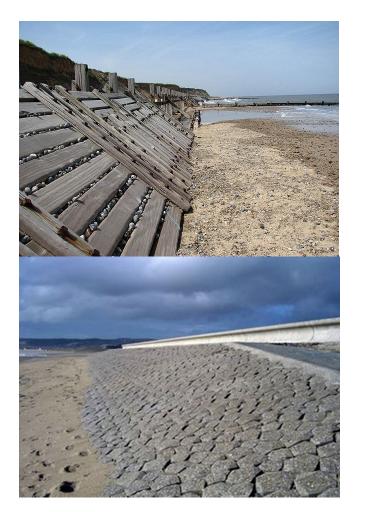
Erosion Control Structures (complex/engineered)

Breakwalls

Revetments (retaining wall)

Groyne







Erosion control structures (simple)

Riprap



Revegetation



How to apply for a work permit

A work permit application is reviewed and, if approved, issued free of charge by the ministry.

You can apply for a work permit online using the Natural Resources Information Portal.

Contact the Bracebridge-Minden-Parry Sound District <u>- crownlands.BMPS@ontario.ca</u> for support during the process.

What to include with your application

You are responsible for all application requirements such as studies and associated costs.

Application forms are available through the <u>Natural Resources Information Portal</u> or from the local district office <u>work centre</u>.

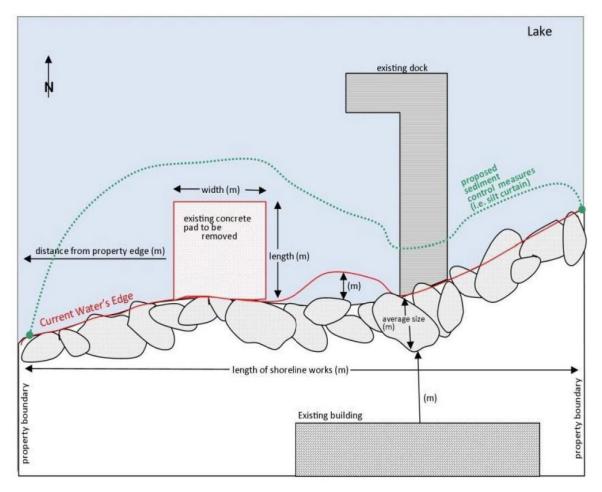
Note – information from Crown land work permits site Crown land and shore land work permits | ontario.ca



1. Site plans - a site plan is used to understand the work proposed relative to the site and conditions.

It should be a to-scale drawing showing the location and details of the proposed improvements relative to key features, including:

- a north arrow and the scale of the site plan
- boundaries of the proposed development
- a sketch of any proposed work and/or structures
- existing buildings, structures, infrastructure and improvements on the site
- an indication of all existing access to the site
- significant natural features (including current water's edge and high water mark)
- description of vegetation cover
- locations of water bodies
- the location and direction of where photos in the application were taken
- any other information relevant to the proposed work

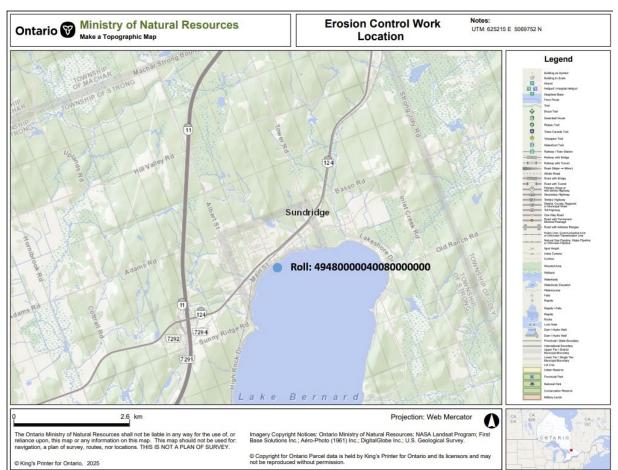




2. Key maps - are used to locate the general area of the application (scale between 1:100 000 and 1:50 000).

Applications must include a key map that is toscale and depicts key features, such as:

- township lot fabric
- ownership details of the relevant property
- existing right of ways and access information
- coordinates of the property (Latitude/Longitude or UTM)
- locations of water bodies
- Make A Topographic Map online with the MNR mapping tool
 (https://www.lioapplications.lrc.gov.on.ca/MakeA TopographicMap/index.html?viewer=Make A Topographic Map.MATM) or search "make a topographic map" on your preferred search engine

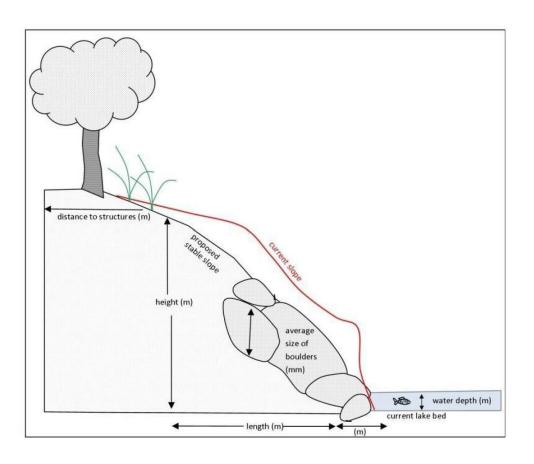




3. Profile or cross section view of planned work

The profile or cross section view of planned work should include:

- length and depth of work
- average size of material used
- water depth
- distance to structures on the upland property
- current and proposed slope of work area
- nearby features (trees, vegetation)





4. Photos

If providing photos, indicate the location and direction of the photos relative to locations identified on the site plan.

Photos should:

- be clear and unobstructed
- be taken with good light
- be taken in snow-free conditions
- provide a wide-angle view of the site

5. Project description/ cover letter

The description of the project may include:

- purpose and rationale for the project
- details of the project such as location, duration, and recurrence (will it happen in stages or will it be done again in the future)
- alternatives considered to the proposed work
- mitigation measures integral to the design and scope of the project
- relationship of the proposed work to other projects (such as dock construction, dredging, upland grading etc.)



6. Additional supporting information

Depending on the location and nature of the application, additional information may be required, such as:

- written confirmation that neighbouring property owners are aware of the proposed work
- comments from neighbouring property owners
- proof of consent to represent the landowner if the person applying for the work permit is not the landowner (e.g. a contractor or project manager)
- proof of land ownership or occupational authority, which may include:
 - plans, surveys, deeds, Property Identification Number (PIN) document, tax information, or information regarding occupational authority such as a land use permit or lease number

Corporate profile report

Applicants who are a corporation must submit a current Corporate Profile Report.



How to apply

- Submit the completed application online using the <u>Natural Resources Information Portal</u>. If you need support for the application process, contact your ministry <u>work centre Bracebridge-Minden-Parry Sound District</u> (<u>crownlands.bmps@ontario.ca</u>).
- Submit the application well in advance of your planned project start date (Part 1 and Part 3 for shorelands).
- •Attach all required information outlined in the form instructions, as a review will not be initiated until you have submitted a complete application.

Ontario	Ministry and Fore	of Natural Resources estry	Appli Part	ication for Work Permit 1
1. Applicant Inform	mation			
Applicant (e. g., lande	owner, licencee, pern	nittee, etc.) (Cannot be a su	ibcontractor)	
Last Name			First Name	Middle Initial
Business Telephone	Number	ext.	Residence Telephone Number	'
Mailing Address			•	
Unit Number	Street Number	Street Name		PO Box
City/Town	•		Province	Postal Code
2. Site Contractor	or Person in Cha	rge	'	<u> </u>
Last Name			First Name	Middle Initial
Business Telephone	Number	ext.	Residence Telephone Number	Radio Contact Available Yes No

Ontario	Ministry of Natural Resources and Forestry	Application to Part 3	Do Work on Shorelands
Instructions			
	ctions. hip (e.g. copy of deed and, if available gs/survey plans as indicated on the re		dicate property lines.
Applications may be req adjacent neighbours and Include municipality's co	not be processed unless the sketch uired to include evidence that notice or I that they have been provided reason mments of the project, where applical	of the work has been provided able opportunity to comment	d to at least the two immediately ton the proposed work.
Applications may be req adjacent neighbours and Include municipality's co Filling	uired to include evidence that notice of that they have been provided reason	of the work has been provided able opportunity to comment	d to at least the two immediately ton the proposed work.
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Applications may be req adjacent neighbours and being the control of the con	uired to include evidence that notice of that they have been provided reason mments of the project, where applicat	of the work has been provided able opportunity to comment ole, (i.e. for dredging or const	d to at least the two immediately ton the proposed work. tructing improvements).



Work Permit Application – walk through (step by step)



		Application for W	ork Permit – Part 1		
1. Personal Information					
Last Name of An	Last Name of Applicant		First Name of Applicant	Middle Initial	
Jane			Doe		
Business Teleph	none Number		Residence Telephone Number		
555-555-5	555				
Unit Number	Street Number	Street Name		РО Вох	
	6151	Anystreet			
City/Town	City/Town		Province	Postal Code	
Toronto	Toronto		Ontario	M4V 1L9	
2. Site Contract	tor or Person in C	harge			
Last Name		First Name	Middle Initial		
Contractor		Joe			
Business Teleph	none Number		Residence Telephone Number		
555-555-5551					
Unit Number	Street Number	Street Name		РО Вох	
offic Number			t	PO BOX	
<u> </u>	10	Young Street			
City/Town		Province	Postal Code		
Sundrid	Sundridge		Ontario	P0A 0A7	
	•	·	ppropriate additional part(s)	•	
Building Construction Work on Shore lands Work within a waterbody Roads, Trails, Water					
Crossing					



4. Location Information Indicate a	nd complete the appro	priate additional pa	art(s)	
Township, Municipality, Lot and C	Township, Municipality, Lot and Concession, Location, Subdivision or Mining Claim or U.T.M. No.			
Strong Township, Lot 23, Con 10	Strong Township, Lot 23, Con 10. 00 James Steet, Sundridge ON			
Other Location Information (e.g., was Lake Bernard	terbody)		Number or Workers on Site 1	
5. Private Land				
Private Lands of – Applicant				
	ner (please specify)			
6. Effective Dates (s)				
Start Date (yyyy/mm/dd) 2026/01/20		Finish Date (yyy 2026/01/25	y/mm/dd)	
7. Equipment Information				
Equipment to be used (specify)				
Tracked skid-steer and 5 ton mi	ni excavator.			
Signature of Applicant	Position		Date (yyyy/mm/dd)	
Jane Doe	Landowner		2025/09/05	
Signature of Contractor (if any)	Position		Date (yyyy/mm/dd)	
Joe Contractor	Contractor		2025/09/05	

Personal Information on this form is collected under the authority of Section 13 of the *Public Lands Act*, R.S.O. 1990 and Ontario Regulation 453/96 as amended and Ontario Regulation 975 as amended, and the information will be used for the purposes of the Act and Regulations. Questions about this information should be directed to the local MNRF office. MNRF office addresses and phone numbers are listed on the reverse of this form. I/We hereby agree to rely solely upon the terms and conditions of the written work permit issued pursuant to this application. Any changes, amendments to the written work permit must be approved in writing by MNRF.

I certify the information given in this application is true.



To be completed for f		for Work Permit – Part	3
Purpose Purpose	ıllırıg		
	rosion control (see cover le	tter)	
Total area to be filled	Length	Width	Depth of water
120 sq ft	30'	4'	5' at high water mark
Type of material to be u ☐ Sand ☐ Earth ☐ Gr Manner of preventing e	avel 🗆 Armour Stone 🗵 Ro	ock Rubble Other (spe	ecify) Enter Text Here
		eight of 2 ' approximately	y 3' below high water - see drawings
Purpose Total area to be dredge		Width	Depth of water
	Silt □ Gravel □ Clay □ F	· · · · · · · · · · · · · · · · · · ·	
To be completed for k	tation/erosion protection (i.e	e. straw baies, slit curtain	i, etc.)
Dimensions	Sout launen/ramp	Material to be use	ed
To be completed for o	construction of dock, boa	thouse, break wall	
Total footprint	Lenath	Width	Hight



Municipal Comment Form			
Application for a Work Permit under the Public Lands Act			
In the matter of: An application for a work permit to complete work on shorelands or within a water body			
We the Municipality of Sundridge			
Have reviewed the proposal submitted k Jane Doe			
And, (please check the appropriate box) ■ The intended use conforms to our planning policies □ The intended use does NOT conform to our planning policies			
<u>Comments</u>			
Name of Municipal Official:			
Title: Planning Clerk			
Signature: Planning Clerk			
Date: 2025/08/08			



Notice for Adjacent Property Owners

Application for a Work Permit under the Public Lands Act

Definitions:

Neighbour: Neighbour refers to any person owning property abutting the proposed work area.

I have provided an explanation to my neighbour(s) of the proposed project including:

plan(s) showing proposed work and location

reason(s) why the work is being undertaken

approximate timelines and timeframe for work completion

I attest that I informed my neighbour(s) of their right to contact the district office directly should they have any

concerns with the proposed work

I attest that I have provided my neighbour(s) with the following information:

the Parry Sound District MNR office contact information as indicated below:

Ministry of Natural Resources

7A Bay Street, Parry Sound ON, P2A 1S4

crownlands.bmps@ontario.ca

Applicant Name (Print): Jane Doe

Applicant Signature: ____ Jane Boe

Agent Authorization Form
Joe Contractoris authorized to act as my agent in the matter to submit an application on our/my behalf for a work permit from the Ministry of Natural Resources.
My completion of this document confirms that I authorize the Ministry of Natural Resources and Forestry to communicate with my agent on matters relating to my application.
Name of landowner (print): Rose Nylund
Signature of landowner: Jane Doe
Name of agent (print): Joe Contractor
Signature of agent: foe Contractor



Other submission requirements

DFO comments or approval



Fisheries and Oceans Canada
Ontario and Prairie Region
Fish and Fish Habitat Protection Program
867 Lakeshore Rd.
Burlington, ON
L7S 1A1

Pêches et Océans Canada Région de l'Ontario et des Prairies Programme de protection du poisson et de s 867 chemin Lakeshore Burlington, ON L7S 1A1

Dear

Subject: Shoreline Protection, So

4-HCAA-02

- Implementation of Measures to Avoid and Mitigate the Potential for Prohibited Effects to Fish and Fish Habitat

The Fish and Fish Habitat Protection Program (the Program) of Fisheries and Oceans Canada (DFO) received your proposal on December 6, 2024. We understand that you propose to:

- 1. Install rip rap to protect approximately 9m of shoreline on Haliburton Lake (~11m² footprint below the ordinary high water mark); and,
- 2. Conduct work during dry conditions.

DFO - fisheriesprotection@dfo-mpo.gc.ca

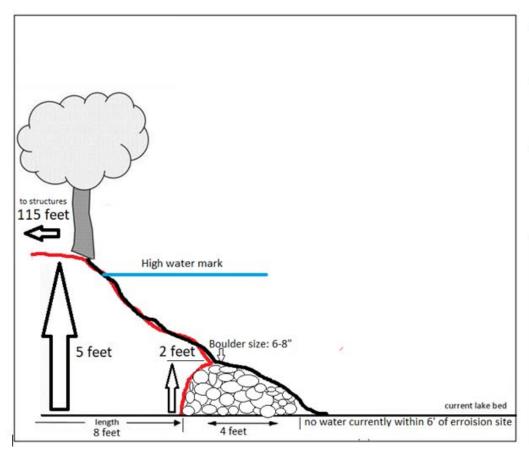
Application cover letter

The completion of erosion control work on the waterfront of our property on Haliburton Lake is critical to prevent further environmental degradation and ensure the stability of the shoreline. Erosion in this area has significantly accelerated due to natural factors such as fluctuating water levels, wave action, and storm events, leading to the loss of soil and vegetation, which are essential for maintaining ecological balance. Without intervention, continued erosion threatens the integrity of the shoreline, risks sedimentation in the lake, and could adversely affect aquatic habitats and water quality. Implementing erosion control measures will not only protect our property but also contribute to the long-term health and sustainability of Haliburton Lake's ecosystem. This proactive approach aligns with responsible stewardship of natural resources and will mitigate potential environmental and safety hazards in the future.



Other submission requirements cont.

Site plan, profile view and photographs

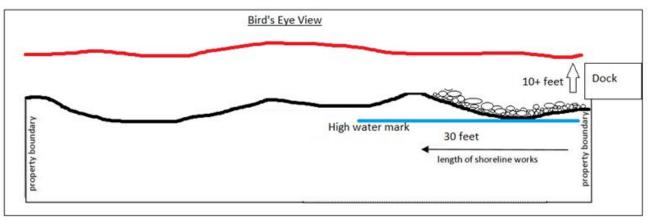


- Materials
 - Filter cloth
 - · 6-8' Granite gabion stone
- · Dimensions of area to be filled
 - L: 30'
 - W: 4'
 - H: 2'
- Equipment to be located on sand between shoreline and water line
 - Tracked skid-steer
 - 5ton mini excavator











Work Permit Application – simple erosion control example

Application Checklist

(Please ensure all items listed in the checklist below are submitted. Incomplete application packages will not be reviewed)

- Part 1 & Part 3 Complete the <u>work permit application</u>. This form must be **signed by the applicant**. A contractor or agent **MAY NOT** sign the Part 1 application on behalf of the landowner.
- Rationale/justification for project A cover letter including supporting rationale for any proposal on Crown land must be provided. Why do you require what you are applying for?
- **Agent sign-off form** For privacy protection reasons, we require that the landowner sign off on the agent form (if applicable) to allow for necessary correspondence between the agent and MNR.
- □ PIN (obtained from Land Registry Office) Proof of ownership of upland property
- □ Corporate Profile must be submitted when the applicant for the project is a corporation.
- □ Sketches including all dimensions, distance to side lot lines, and identify all structures on the property
- Photographs Current, summer/snow-free photographs of the proposed work area must be provided.
- Location Information & Maps provide all available information to allow MNR to locate the proposed location of the project. Include lot, concession, geographic township, UTM coordinates, and street address (if available). The map should identify distinguishing features such as road names, fire route numbers, buildings etc. A sketch of the project should be overlaid onto the maps to provide clarity on the proposed work.
- Survey If the property is surveyed, a survey plan of the property with an outline of the project sketched on it should be attached.
- **Neighbour Attestation** Potentially affected neighbours must be notified of the proposed work. Discuss your project with affected neighbours and complete the attestation form
- Municipal comments are required if your property is located within an organized municipality
- **Department of Fisheries and Oceans Canada** comments or approval. The DFO can be contacted by phone at 1-855-852-8320 or by email to <u>fisheriesprotection@dfo-mpo.gc.ca</u>.

There is no longer a self-assessment process for proponents and it has been removed from the DFO's website. All works, undertakings or activities that have the potential to result in the death of fish or the harmful alteration, disruption or destruction (HADD) of fish habitat should be reviewed by DFO.

The MNR is not in a position to issue our work permit(s) until we have confirmation of Fisheries Act review and approval.

- Work plan drawing details and requirements* The drawings included allow MNR staff to appropriately review your proposal. It is very important to ensure they are complete and accurate.
 - Draw your plans to scale
 - Include as much information as possible
 - o Drawings should be neat (use a ruler or computer to create drawings)
 - * For **ALL PROJECTS** you must include a *minimum* of **2 drawings**. Minimum drawing requirements are included in this package. All items on the minimum drawing requirement checklist **MUST BE** submitted:
 - Site Plan Drawing (bird's eye view)
 - Clearly indicate where the work will take place in relation to lot lines and water's edge
 - Include dimensions of work footprint
 - Provide UTM coordinates, if available
 - Project Specific Cross-Section Drawing
 - Drawings specific to the type of work you are proposing see details below for specifics.
 - Include a detailed side-view (cross-cut) drawing of the proposed work.

Note that engineer drawings, technical reports/supporting documentation may be required for complex projects. Groynes and breakwalls will require a coastal engineer's report.



Decision on work permit application

A decision on a <u>complete</u> work permit application will be made within 21-45 business days (for erosion control projects).

You may only begin work on projects when you receive a work permit.

You must comply with all permit terms and conditions.

A work permit may be approved with conditions, such as timing restrictions to protect fish spawning or sediment control.

While work is being done or following its completion, we may inspect the site to ensure compliance with the permit.

If your work permit application is denied, you may express your objection in a hearing. Refer to <u>Regulation 975:</u> Work Permits.

Other approvals

Before you start any work, find out whether you need additional authorizations (from your municipality or other ministries).

You should consult your local municipality to determine if they have official plan policies or zoning bylaws in place that might affect, prohibit, or control any proposed work.

You should also check with other government agencies that may have an interest and regulatory role related to your proposal

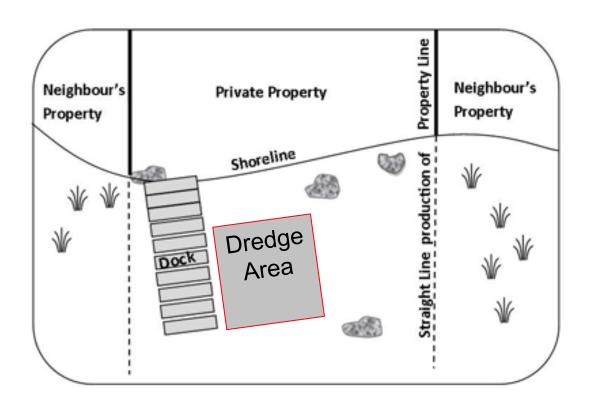
You may also want to discuss the project with neighbours before starting work.



Work that doesn't require a work permit from MNR

Exemptions from requirements to obtain a work permit (O. Reg. 239/13)

- <u>Dredging shore lands previously</u> <u>dredged if:</u>
 - No later than 5 years after the previous dredge
 - Dredging occurs within the same footprint as what was previously authorized
 - You can only conduct work on shore lands directly in front of your own property
 - Work is registered with MNR





Relocating Rocks

- Rocks must <u>not</u> be removed from the water
- Rocks must be distributed randomly so not to create an erosion control structure
- Area must be perpendicular to the shoreline and not exceed 6 meters in width
- Work is registered
- O. Reg. 239/13 ACTIVITIES ON PUBLIC LANDS AND SHORE LANDS -WORK PERMITS AND EXEMPTIONS ontario.ca

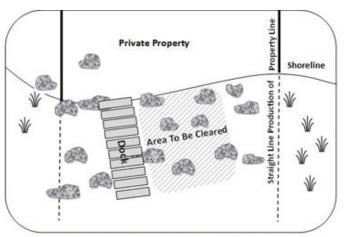


Fig. 1 Relocating Rocks on Shore lands - Existing Features

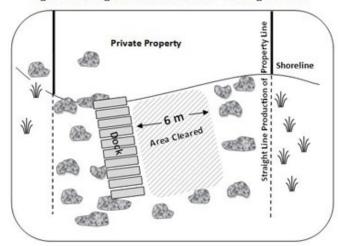


Fig. 2 Relocating Rocks on Shore lands — Exempted from Work Permit

Removal of Invasive Aquatic Vegetation

No permit required for removal of <u>invasive</u> aquatic vegetation from shore lands with the following conditions:

- Work must be directly in front of your private property
- Must be "invasive" as defined by Regulation:
 - "invasive aquatic vegetation" means: plants listed in the document entitled "Ontario's Invasive Aquatic Plant List" and dated March 11, 2013, that is published by the Ministry (list available at: https://www.ontario.ca/page/invasive-aquatic-plants)
 - Must follow the conditions in the Regulation (found on the website).
- All cut or uprooted vegetation must be immediately and permanently removed from the water, etc.
- O. Reg. 239/13 ACTIVITIES ON PUBLIC LANDS AND SHORE LANDS WORK PERMITS AND EXEMPTIONS | ontario.ca

Invasive aquatic plants

Brazilian Waterweed

Curly-Leaved Pondweed

Eurasian Water-Milfoil

Eurasian and Northern Milfoil hybrid

European Frog-Bit

European Lake Sedge

European Water Chestnut

Fanwort

Flowering Rush

Hydrilla

Parrotfeather

Phragmites (European Common Reed)

Purple Loosestrife

Rough (Great) Manna Grass

Yellow Iris

Water Hyacinth

Water lettuce

Watermoss-Salvinia species

Water Soldier



Erosion Control Structures: Maintenance, Repair, Replacement

No work permit needed if...

- No increase to erosion control footprint height of structure does not count
- Structure must be located directly in front of your private property
- Work must be registered on the <u>Natural Resources Information Portal (NRIP)</u>
- Must follow conditions in Regulation (found on website)
 - Sediment controls must be used if necessary
 - Excavation equipment (if any) must be operated on land or barge
 - O. Reg. 239/13 ACTIVITIES ON PUBLIC LANDS AND SHORE LANDS WORK PERMITS AND EXEMPTIONS | ontario.ca



Thank you!

Crownlands.bmps@ontario.ca

Crown land and shore land work permits ontario.ca

