

### MATTAGAMI REGION CONSERVATION AUTHORITY

100 Lakeshore Road, Timmins, Ontario P4N 8R5 www.mattagamiregion.ca

TEL. 705-360-2660 FAX 705-360-2692 info@mattagamiregion.ca

This Permit Application Package provides a summary of information and required documentation for consideration of landowners applying to the Mattagami Region Conservation Authority (MRCA) for a permit under *Ontario Regulation 41/24*. PLEASE READ ALL SECTIONS.

#### **GENERAL INFORMATION**

#### **Ontario Regulation 41/24**

Pursuant to Section 28 of the *Conservation Authorities Act*, the Mattagami Region Conservation Authority is empowered to regulate development and activities in or adjacent to river or stream valleys, large inland lake shorelines, watercourses, hazardous lands, and wetlands within its area of jurisdiction.

The current regulation that affects the Mattagami Region watershed is *Ontario Regulation* 41/24: Prohibited Activities, Exemptions and Permits.

Ontario Regulation 41/24 prohibits development and watercourse alterations within an area of jurisdiction unless prior written permission is obtained from the Conservation Authority. MRCA administers an application permit process for required permissions under Ontario Regulation 41/24.

#### **Pre-Submission Consultation**

Prior to submitting an application for a permit under section 28.1 of the *Act*, the authority and the applicant may engage in pre-submission consultation for the purpose of confirming the requirements of a complete application to obtain a permit for the activity in question. A pre-submission consultation appointment is encouraged for all applications to determine the required documentation. The level of detail required depends on the natural hazards that are associated with the property, as well as the scale and complexity of the proposal. Additional information may be required depending on submission details.

#### Application/Permit

An MRCA application form must be completed and signed by the landowner and their authorized agent, as confirmed in writing, with the submission of all required supporting information and documentation. If an application is going to be submitted by a solicitor or agent on behalf of the owner(s), the MRCA Landowner Authorization form must be completed and signed by the owner(s).

#### **Complete Applications**

Only complete applications will be processed. It is strongly recommended that the applicant consult with MRCA staff to determine application requirements. Insufficient or inaccurate information may delay the processing of an application.

#### **Permits**

If an application is approved, a Permit with or without conditions will be issued to the applicant and/or authorized agent within 21 days.

#### CHECKLIST FOR COMPLETE APPLICATION REQUIREMENTS

The following checklist has been compiled by the Mattagami Region Conservation Authority (MRCA) to assist applicants in the preparation of a complete application for submission pursuant to Ontario Regulation 41/24.

A pre-consultation appointment is encouraged for all applications to determine the required documentation. The level of detail required depends on the natural hazards which are associated with the property, as well as the scale and complexity of the proposal. Additional information may be required depending upon submission details. The submission of a complete application does not guarantee that the MRCA will grant the landowner a permit for the proposed development and/or alteration. No development activity can begin prior to receipt of the actual permit.

#### Mandatory minimum requirements for all applications

- ✓ Completed Application Form signed by the landowner/agent;
- ✓ Non-refundable Administration Fee (See Fee Schedule);
- ✓ Detailed Site Plan to include:
  - Existing site conditions
  - Proposed works
  - Location and dimensions of all existing structures
  - Elevations of existing buildings (if any)
  - o Grades and proposed elevations of buildings and grades after development
- ✓ Complete description of the type, volume and location of fill proposed to be placed or dumped or removed.

#### Other considerations (depending on location, scale and complexity of development)

Copy of Legal Survey
Topographic Survey of the property prepared by an Ontario Land Surveyor (OLS) or qualified
orofessional engineer
Location of natural features on or immediately adjacent to the property (e.g., watercourse,
wetland)
Written summary or report describing the proposed works and activities
<b>I</b>

	Plan for sediment and erosion control mitigation measures
*NOTE	: Not all requirements may apply. Requirements will be based on the proposed project.
Develo	opment within a flood regulated area
	A grading plan – prepared by a qualified professional engineer, C.E.T., or other qualified professionals as approved by the MRCA – showing existing and proposed geodetic elevations of the property and of existing and proposed buildings Cross sections of proposed structures and proposed fill (including elevations) Drainage details before and after development Technical studies or plans as required to meet the regulatory provisions of Conservation Authorities Act S. 28 – examples include: floodproofing designs, balanced cut and fill calculations by a qualified professional, elevation surveys (NOTE: this is dependent on the proposed extent of intrusion into a regulated area and/or the hazard).
Develo	opment within a wetland and areas of interference
	A scoped or full Environmental Impact Study (EIS) prepared by a qualified professional, clearly indicating there will be no negative impact to the form or function of the wetland to the satisfaction of the MRCA  A Hydrogeological Assessment (Water Balance) prepared by a qualified hydrogeologist
Develo	opment on or adjacent to steep slopes/erosion prone areas/large and inland lakes
	A slope stability study and erosion analysis prepared by a qualified professional with expertise in geotechnical engineering Structures built on or adjacent to steep slopes must be designed by a qualified engineer. Plans submitted must be stamped and certified by the engineer. Site Restoration Plan
CONT	аст
For mo	ore information regarding the MRCA's Permit Application, please contact:
Tel: 70	Vallier al Manager 15-360-2660 ext. 7482 david.vallier@mattagamiregion.ca
DWSP	l Percival Lead/Planner 15-360-2660 ext. 7417

Email: crystal.percival@mattagamiregion.ca

## MATTAGAMI REGION CONSERVATION AUTHORITY Application Fee Schedule for Ontario Regulation 41/24

(Work commencing prior to an approved permit being issued) normal	Category	Description	Fee
• Additions with less than or equal to 20 m² • Fill activity less than 100 cubic metres • Toe protection less than 50 metres with vegetative shore land buffer  Standard  • New buildings, reconstruction, foundation reconstruction, accessory buildings and structures with a total gross floor area of 20 to 100 m² • Fill activity of 100 to 500 cubic metres, or grading on a property less than 0.5 hectares in area • Infrastructure maintenance • Channel maintenance less than or equal to 200 metres in length or 0.5 hectares in area  Large  • Buildings with a total gross floor area of 100 to 450 m² • Fill activity of 501 to 2000 cubic metres, or grading on property 0.5 to 1.0 hectares in size • Shoreline alterations between 50 and 500 metres in length • Infrastructure such as, but not limited to, bridges, culverts, utility crossings less than or equal to 25 metres in width/span • Channel maintenance greater than 200 metres in length or 0.5 hectares in area  Major  Works  • Multiple unit projects or buildings greater than 450 m² in area or more than 1 hectare per property • Fill activity greater than 2,000 cubic metres, or grading on a property greater than 1.0 hectares in area • Shoreline alterations greater than 500 metres in length • Infrastructure such as, but not limited to, bridges, culverts, utility crossings greater than 25 metres in width/span, and storm water management ponds • Channelization and alteration to a waterway  Violations  Permit fees for Violations under Ontario Regulation 41/24 (Work commencing prior to an approved permit being issued)  Applications which are amended or resubmitted after approval and including modifications to approved erosion and sediment plans  Renewals  Permits valid for two calendar years from the date of application may be	Inquiries and		\$75.00
Standard Works     Power buildings, reconstruction, foundation reconstruction, accessory buildings and structures with a total gross floor area of 20 to 100 m²     Fill activity of 100 to 500 cubic metres, or grading on a property less than 0.5 hectares in area     Infrastructure maintenance     Channel maintenance less than or equal to 200 metres in length or 0.5 hectares in area  Large Works     Works     Pill activity of 501 to 2000 cubic metres, or grading on property 0.5 to 1.0 hectares in size     Shoreline alterations between 50 and 500 metres in length     Infrastructure such as, but not limited to, bridges, culverts, utility crossings less than or equal to 25 metres in width/span     Channel maintenance greater than 200 metres in length or 0.5 hectares in area  Major Works     Multiple unit projects or buildings greater than 450 m² in area or more than 1 hectare per property     Fill activity greater than 2,000 cubic metres, or grading on a property greater than 1.0 hectares in area     Shoreline alterations greater than 500 metres in length     Infrastructure such as, but not limited to, bridges, culverts, utility crossings greater than 1.0 hectares in area     Shoreline alterations greater than 500 metres in length     Infrastructure such as, but not limited to, bridges, culverts, utility crossings greater than 25 metres in width/span, and storm water management ponds     Channelization and alteration to a waterway  Violations     Permit fees for Violations under Ontario Regulation 41/24     (Work commencing prior to an approved permit being issued)  Applications which are amended or resubmitted after approval and including modifications to approved erosion and sediment plans  Permits valid for two calendar years from the date of application may be  Soundaries  Saucharge		<ul> <li>Additions with less than or equal to 20 m²</li> <li>Fill activity less than 100 cubic metres</li> </ul>	\$100.00
<ul> <li>Fill activity of 501 to 2000 cubic metres, or grading on property 0.5 to 1.0 hectares in size         <ul> <li>Shoreline alterations between 50 and 500 metres in length</li> <li>Infrastructure such as, but not limited to, bridges, culverts, utility crossings less than or equal to 25 metres in width/span</li> <li>Channel maintenance greater than 200 metres in length or 0.5 hectares in area</li> </ul> </li> <li>Major         <ul> <li>Multiple unit projects or buildings greater than 450 m² in area or more than 1 hectare per property</li> <li>Fill activity greater than 2,000 cubic metres, or grading on a property greater than 1.0 hectares in area</li> <li>Shoreline alterations greater than 500 metres in length</li> <li>Infrastructure such as, but not limited to, bridges, culverts, utility crossings greater than 25 metres in width/span, and storm water management ponds</li> <li>Channelization and alteration to a waterway</li> </ul> </li> <li>Violations         <ul> <li>Permit fees for Violations under Ontario Regulation 41/24 (Work commencing prior to an approved permit being issued)</li> <li>Mapplication application fee</li> </ul> </li> <li>Revisions         <ul> <li>Applications which are amended or resubmitted after approval and including modifications to approved erosion and sediment plans</li> <li>Permits valid for two calendar years from the date of application may be</li> <li>\$50.00</li> </ul> </li> </ul>		<ul> <li>New buildings, reconstruction, foundation reconstruction, accessory buildings and structures with a total gross floor area of 20 to 100 m²</li> <li>Fill activity of 100 to 500 cubic metres, or grading on a property less than 0.5 hectares in area</li> <li>Infrastructure maintenance</li> <li>Channel maintenance less than or equal to 200 metres in length or</li> </ul>	\$200.00
Major Works  • Multiple unit projects or buildings greater than 450 m² in area or more than 1 hectare per property • Fill activity greater than 2,000 cubic metres, or grading on a property greater than 1.0 hectares in area • Shoreline alterations greater than 500 metres in length • Infrastructure such as, but not limited to, bridges, culverts, utility crossings greater than 25 metres in width/span, and storm water management ponds • Channelization and alteration to a waterway  Violations  Permit fees for Violations under Ontario Regulation 41/24 (Work commencing prior to an approved permit being issued)  Applications which are amended or resubmitted after approval and including modifications to approved erosion and sediment plans  Permits valid for two calendar years from the date of application may be  \$50.00	=	<ul> <li>Fill activity of 501 to 2000 cubic metres, or grading on property 0.5 to 1.0 hectares in size</li> <li>Shoreline alterations between 50 and 500 metres in length</li> <li>Infrastructure such as, but not limited to, bridges, culverts, utility crossings less than or equal to 25 metres in width/span</li> </ul>	\$400.00
(Work commencing prior to an approved permit being issued)  Revisions  Applications which are amended or resubmitted after approval and including modifications to approved erosion and sediment plans  Solutions  Permits valid for two calendar years from the date of application may be \$50.00	-	<ul> <li>Multiple unit projects or buildings greater than 450 m² in area or more than 1 hectare per property</li> <li>Fill activity greater than 2,000 cubic metres, or grading on a property greater than 1.0 hectares in area</li> <li>Shoreline alterations greater than 500 metres in length</li> <li>Infrastructure such as, but not limited to, bridges, culverts, utility crossings greater than 25 metres in width/span, and storm water management ponds</li> </ul>	\$1,000.00
modifications to approved erosion and sediment plans surcharge  Renewals Permits valid for two calendar years from the date of application may be \$50.00	Violations	_	application
	Revisions		
	Renewals		\$50.00

Effective January 1, 2019

#### Notes:

- 1. The City of Timmins is exempt from the fee schedule for the review and comment on any planning matters including Zoning By-Law Amendments, Consents, Minor Variances, Plans of Subdivision and Site Plan Control Agreements. In addition, although the Municipality is required to obtain permits under Ontario Regulation 41/24 for any construction or infilling, no fees are charged.
- 2. Fees are charged per application. No portion of any fee will be refunded to the applicant.
- 3. All fees for the review of an application and supporting reports must be received prior to the release of written comments to an approval agency.
- 4. Charges are per application.

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## Application for Permission Under Ontario Regulation 41/24: Prohibited Activities, Exemptions and Permits

#### **Landowner Authorization**

ubject Property			
Municipal Street	Address:		
Lot:	Con.:	Township:	
Tax Roll No.:			
= =	is to be submitted by a solicitor rm must be completed and sign	or agent on behalf of the owner(s), this Landowner ed by the owner(s).	
NOTE TO OWNE	R(S)		
• •		or agent, authorization should not be given until the ined and approved by you, the owner(s).	
I/We			
hereby authorize	2		
to the Mattagam application, and application for p	ni Region Conservation Authority to provide any information or m urposes of obtaining permission	ions or consents, to submit the enclosed application y, to appear on my behalf at any hearing(s) of the naterial required by the Board relevant to the to develop, interfere with a wetland or alter a requirements of Ontario Regulation 41/24.	
Signature of Owr	ner(s):	Date:	

www.mattagamiregion.ca

Date: \_\_\_\_\_

# **Application for Permission Under Ontario Regulation 41/24: Prohibited Activities, Exemptions and Permits**

info@mattagamiregion.ca

		Application Numbe	r		
Lan	downer Name:		Teleph	none (home):	
Add	ress:		Teleph	none (other):	
City	:	Postal Code:	Email:		
Pro	ject Location				
Mur	nicipal Street Address:				
Lot:	Concession:	Township:		Plan No.:	
Tax	Roll No.:	Are	you the owner of t	he this property? Yes	No
Des	cription of Project				
	Construction	Placement of Fill	Alteration to	a Watercourse, Shoreline or	Wetland
Gen	eral descripton of project:				
ΔΙΙ	annlications must be acco	mnanied by a detailed site	nlan providing in	oformation on the following	
<ol> <li>1.</li> <li>2.</li> <li>3.</li> </ol>	Site plan indicating the prop structures, proposed draining Cross section(s) of the prop quantity and type.	relation to surrounding build posed location(s) of developing of site and distances to located development(s) work(s	lings, roads, lands, ment work(s). Includ t lines and any wate s) showing existing	bodies of water, etc.  de dimensions, total area and er courses.  and final grade. For fill show	l existing
1.	Location map of property in Site plan indicating the property structures, proposed draining Cross section(s) of the property and type.  If applicable, complete engineers	relation to surrounding build cosed location(s) of develope ng of site and distances to locate open cosed development(s) work(some open of propose the propose of propose open or line or wetland, a permit	lings, roads, lands, ment work(s). Include t lines and any wate s) showing existing and development(s)/v	bodies of water, etc.  de dimensions, total area and er courses.  and final grade. For fill show	l existing depth,
<ol> <li>1.</li> <li>2.</li> <li>3.</li> <li>4.</li> <li>5.</li> </ol>	Location map of property in Site plan indicating the property structures, proposed draining Cross section(s) of the property and type.  If applicable, complete enging a latering a watercourse, should be seen as a section of the property o	relation to surrounding build cosed location(s) of developering of site and distances to located development(s) work(structure) work(structure) drawings of proposed proposed proposed for the structure of the st	lings, roads, lands, ment work(s). Include t lines and any wate s) showing existing and development(s)/v	bodies of water, etc. de dimensions, total area and er courses. and final grade. For fill show works(s).	l existing depth,
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1. 2. 3. 4. 5. Date	Location map of property in Site plan indicating the property structures, proposed draining Cross section(s) of the property and type.  If applicable, complete enging a watercourse, should be a sof Commencement and Complete approvals are required for Fisheries Act MNRF Work Permit MECP	relation to surrounding build cosed location(s) of developming of site and distances to located development(s) work(structure) work (structure) work (structure	lings, roads, lands, ment work(s). Include t lines and any wate s) showing existing and development(s)/s under the Ministry of mit Consent	bodies of water, etc. de dimensions, total area and er courses. and final grade. For fill show works(s). of Natural Resources and Fo  to  Minor Variance	Dexisting depth, restry's

Date: \_\_\_

#### Additional Information

The following information <u>may</u> be required to support your application. Having this information readily available may expedite the permit review process.

- A legal survey.
- A topographic survey tied into a geodetic benchmark showing existing and proposed grades, drainage details and finished floor elevations for buildings.
- A complete description of the amount, type and quality of fill proposed to be placed and/or dumped, complete with a
  certificate of analysis for the imported fill.
- A written description or drawings showing the amount and size of materials to be used (e.g., culverts, rip-rap or rock check dams).
- Conceptual, architectural or design drawings of the proposed building(s) showing the size of the structure and elevations for windows and doors.
- A description of the proposed use of the buildings.
- For a watercourse alteration, a statement about the purpose of the alteration.
- A description of the construction sequence/timing and the methods to be used in carrying out the works and how the site is to be accessed by heavy equipment. (This is particularly important for watercourse alterations.)
- Plans or a description of how sediment and erosion will be controlled during construction and for the period after construction until vegetation is successfully established.
- Plans or a description of how the site is to be re-vegetated/stabilized after construction (e.g., sod, seeding, hydro-seeding, tree and shrub plantings, rip-rap).
- A copy of any supporting studies or reports undertaken for the proposed work. These studies shall be carried out by
  a qualified professional, with recognized expertise in the appropriate environmental disciplines, and shall be prepared
  using established procedures and recognized methodologies. This may include a flood study, environmental impact
  study, hydrogeological report, geotechnical study, slope stability analysis, fisheries impact assessment, etc.

The location and extent (perimeter) of all proposed works should be clearly staked, flagged and/or marked on-site. This ensures MRCA staff can identify the proposed work location on your property when conducting a site visit.

Note: Approval of this application does not exempt you from any other approvals issued through the City of Timmins or other provincial or federal government agencies (Porcupine Health Unit, Ministry of Natural Resources and Forestry, Ministry of the Environment, Conservation and Parks, etc.)

A written response and/or final decision of this Authority will be announced within 21 days of the receipt of all necessary information regarding this application. Any false or misleading statement made on this application will render null and void any permission so granted.

FOR OFFICE USE ONLY				
Application Fee:	_ Date Received:		Received by:	
Date of Authority Meeting:				
Decision Rendered:	Approved	Refused	Approved with Conditions	
Conditions of Approval:				
Date of Approval:Resolution No.:		on No.:	Existing Zoning:	
Flood Plain Map Sheet:		Regulatory Flo	Regulatory Flood Elevation:	

