

Office Use Only	Date Received:	(yyyy/mm/dd)	Applic	eation #
Print or type. Complete Sections 1, 2, 3, 4 and 7 for ALL Applications. Complete areas of Sections 5 and 6 that are applicable to the specific activities of this application only. Applications for Approval are required if the activity cannot be completed under a Notification. Note: All applicable application fees must be submitted with application for applicable fees go to: (https://novascotia.ca/just/regulations/regs/envfees.htm)				
Type of Applic	cation:			
■ New Application	n 🖵 Renewal	☐ Amendment ☐	Transfer	
If applicable, provid	de the previous A	pproval #		
for this project. Att	in one applicant, t ach a complete li	the first applicant lis st of applicants with	n the information be	
	_	· 		
Phone Numbers: F	Primary	Ext	Secondary	Ext
Fax	Email			
Civic/Street addres	SS			
Mailing address (if different than Ci	vic)			
	Community ₋		County_	
	Province	Postal Code	e Countr	У
Note: Following ap	plication decisior	n, all correspondence	e will go to the appl	icant
Preferred method	of contact? 🛭 E	mail 🖵 Paper		
				☐ Professional Engineer



Section 2 - Application Contact

Is the Application (Contact the same	e as Section 1 – Ap	plicant? 🛭 Yes 🗖 No)
If yes, please skip to with the information		re is more than one	e contact, attach a comp	lete list of contacts
Company/Organiza	ation/Municipalit	у		
Business number (BN) if applicable			
First name		Middle initial	Last name	
Phone Numbers: P	rimary	Ext	Secondary	Ext
Fax	Email			
Civic/Street addres	S			
Mailing address (if different than Civ	vic)			
	Community _		County	
	Province	Postal Code	e Country	
	pplicable) 🗖 In	staller 🗅 Sizer 🛭	□ Hydrogeologist □ F	_
Section 3 – Si	te/Location	of Proposed A	ctivities	
, ,	s (identifying East	•	e Nova Scotia Land Reg re available at Nova Scot	•
If more than one Site		n and attach for each	ı Site.	
Watercourse name				
Tributary to				
Site name				
			information below. If th Iditional information.	e activity/facility
Civic/Street addres				
	Community		County	



Property Identification # (PID)				
Topographical Map Number				
Coordinates: Easting	North	ning Zone		
		h this activity, provide the Easting and		
Additional directions to site (if appli	cable)			
Section 4 – Activity				
Proposed Activities—Check () all the Activity	nat apply. Complete Sections	Activity	Complete Sections	
□ Boat launch	5A, 6A	☐ Removal of beaverdam	5G, 6A	
☐ Bridge/open bottom structure	5B, 6A	☐ Removal of material	5D, 6A, 6D	
☐ Culvert/closed bottom structure	5C, 6A	☐ Storage of water	5H, 6A, 6B	
□ Dam	5A, 6A	Water intake/dry hydrant	5I, 6A	
☐ Dredging	5D, 6A	Watercourse diversion	5D, 6A	
□ Erosion protection	5E, 6A	Water withdrawal	5J, 6A, 6C	
☐ Instream structure	5E, 6A	☐ Wharf	5A, 6A	
Pipeline or other utility	5F, 6A	Work to improve fish habitat	5K, 6A	
Other Alteration				
	All of the following information must be provided for Boat Launch , Dam , and Wharf in a watercourse or the application will not be accepted.			
Start Construction Date (yyyy	//mm/dd)			
End Date of Construction (yyy	/y/mm/dd)			
Description of channel bottor	n			
Is this a new construction?	□ Yes □ No)		

Type of Modification: □ Expansion □ Reduction □ Removal □ Replacement



5B	All of the following information must be provided for Bridge or Open Bottom Structure in a watercourse or the application will not be accepted.				
	Start Construction Date (yyyy/mm/dd) End Date of Construction (yyyy/mm/dd) Upstream Watershed area (sq km) Watercourse slope % Watercourse Velocity (m/s)				
	Channel width (m) Channel depth (m)				
	Description of channel bottom				
	Watercourse Assessed by a Qualified Person? $\ \square$ Yes $\ \square$ No				
	Is the Watercourse Fish Habitat? 🔲 Yes 👊 No				
	Is this a new construction? □ Yes □ No				
	Type of Modification: 🗅 Expansion 🗅 Reduction 🗅 Removal 🗅 Replacement				
	Arch width (mm) Bridge width (m) Length (m)				
	Crossing Type: Bridge/Concrete Span or Pipe Arch/Open Bottom Structure				
	Bridge Piles?				
5C	All of the following information must be provided for Culvert/Closed Bottom Structure in a watercourse or the application will not be accepted.				
	Start Construction Date (yyyy/mm/dd)				
	End Date of Construction (yyyy/mm/dd)				
	Upstream Watershed area (sq km)				
	Watercourse slope % Watercourse Velocity (m/s)				
	Channel width (m) Channel depth (m)				
	Description of channel bottom				
	Type of Modification: 🔲 Expansion 🔲 Reduction 🔲 Removal 🖵 Replacement				
	Length (meters)				
	Crossing Type: 🗅 Culvert with fish passage or 🗅 Culvert without fish passage				
	Diameter (mm) Length of Dissipation Pool (m)				
	Width of Dissipation Pool (m)				
	Date of Installation				



5D	All of the following information must be provided for Dredging, Removal of Material, and Watercourse Diversion in a watercourse or the application will not be accepted.
	Start Construction Date (yyyy/mm/dd)
	End Date of Construction (yyyy/mm/dd)
	Description of channel bottom
	Watercourse Assessed by a Qualified Person? 🔲 Yes 🗀 No
	Is the Watercourse Fish Habitat? 🔲 Yes 👊 No
5E	All of the following information must be provided for Erosion Protection, and Instream Structure in a watercourse or the application will not be accepted.
	Start Construction Date (yyyy/mm/dd)
	End Date of Construction (yyyy/mm/dd)
	Description of channel bottom
	Watercourse Assessed by a Qualified Person? ☐ Yes ☐ No
	Is the Watercourse Fish Habitat? 🗖 Yes 📮 No
	Is this a new construction? ☐ Yes ☐ No
	Type of Modification: □ Expansion □ Reduction □ Removal □ Replacement
5F	All of the following information must be provided for Pipeline or Other Utility in a watercourse or the application will not be accepted.
5F	
5F	or the application will not be accepted.
5F	or the application will not be accepted. Start Construction Date (yyyy/mm/dd) End Date of Construction (yyyy/mm/dd)
5F	or the application will not be accepted. Start Construction Date (yyyy/mm/dd)
5F	or the application will not be accepted. Start Construction Date (yyyy/mm/dd) End Date of Construction (yyyy/mm/dd) Description of channel bottom
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5F	or the application will not be accepted. Start Construction Date (yyyy/mm/dd)
5F 5G	or the application will not be accepted. Start Construction Date (yyyy/mm/dd)
	or the application will not be accepted. Start Construction Date (yyyy/mm/dd)
	or the application will not be accepted. Start Construction Date (yyyy/mm/dd)



5H	All of the following information must be provided for Storage of Water in a watercourse or the			
•	application will not be accepted.			
	Start Construction Date (yyyy/mm/dd)			
	Start Date of Operations (yyyy/mm/dd)			
	End Date of Construction (yyyy/mm/dd)			
	Total volume (cubic meters)			
	Method of Storage: □ Dam □ Offline Pond □ Reservoir □ Tank □ Other			
	If Other describe:			
	Source of Withdrawal: Groundwater Surface Water			
	Usage Type: Municipal: ☐ Yes ☐ No			
5I	All of the following information must be provided for Water Intake/Dry Hydrant in a watercourse or the application will not be accepted.			
	Start Construction Date (yyyy/mm/dd)			
	End Date of Construction (yyyy/mm/dd)			
	Description of channel bottom			
	Watercourse Assessed by a Qualified Person? ☐ Yes ☐ No			
	Is the Watercourse Fish Habitat? ☐ Yes ☐ No			
	Is this a new construction? ☐ Yes ☐ No			
	Type of Modification: Expansion Reduction Removal Replacement			
	Description of alteration			
	Length of bank alteration (m)			
5J	All of the following information must be provided for Water Withdrawal in a watercourse or the application will not be accepted.			
	Start Construction Date (yyyy/mm/dd)			
	Start Date of Operations (yyyy/mm/dd)			
	End Date of Construction (yyyy/mm/dd)			
	Source of Withdrawal: Groundwater Surface Water			
	Watercourse Assessed by a Qualified Person? ☐ Yes ☐ No			
	Is the Watercourse Fish Habitat? Yes No			
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	Usage type: Agriculture Industry Aquaculture Municipal
	Public Drinking Water Supply Bottled Water Hydroelectric
	☐ Recreational ☐ Domestic ☐ Other
	If Other, provide description
	Well Log No Average Withdrawal Rate (litres/day)
	Maximum Withdrawal Rate (litres/day)
5K	All of the following information must be provided for Work to Improve Fish Habitat in a watercourse or the application will not be accepted.
	Start Construction Date (yyyy/mm/dd)
	End Date of Construction (yyyy/mm/dd)
	Description of channel bottom
	Description of alteration
	Length of watercourse alteration (meters)
5L	Length of watercourse alteration (meters) All of the following information must be provided for Other Alteration in a watercourse or the application will not be accepted.
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Section 6 – Supporting Documentation

All supporting documentation is to be submitted in accordance with the "Approvals Procedures Regulations." If applicable, the following documents must be submitted with this Application. However, additional information may be requested.

Note: A legend must be supplied for all mapping describing symbols used, scale and north orientation.

	Submit	ted Description F	Waiver Requeste	d Reason for Waiver
6A	Attach	for all applicable Water Application	ons	
		Proof of Ownership/Agreement/ Legal right to conduct Activity	<u> </u>	
		Site Plan or Survey		
		Detailed Plans/Specifications		
		Substance Descriptions and Controls		
		Description of Adverse Effect		
		Info Required under Checklists/ Guidelines/Standards/Policies		
6B	Attach	only for Storage of Water		
		Environmental Assessment Study		
		Rehabilitation Plan		
		Contingency Plan		
		Details of Site Suitability and Sensitivi	ty 🗆 🗵	
		Detailed Description of Activity		
		Public Consultation Description		
6C	Attach	only for Water Withdrawal		
		Contingency Plan		
		Explanation of Substances Released		
		Details of Site Suitability and Sensitivi	ty 🖵 🗆	
		Detailed Description of Activity		
		Public Consultation Description		
		Hydrological Report		





	Submitt	ted	Description	Waiver Request	
6D	Attach	only for	Removal of Material		
			opo Map with Location Marked		
		Pre-const	ruction Photos		
		Work Plar	n for in the Dry Installat	ion 🗆	
		Erosion a	nd Sediment Control Pl	an 🗆	
		Plan and	Profile Drawing		
		Calculation Material S	ons for Erosion Protecti Sizing	on 🗆	
Sec	ction 7	7 – Dec	cation may be delay		d or rejected. pplicant considers to be confidential business
			e clearly identified.	WillCir tile a	pplicant considers to be confidential business
			request? 🗖 Yes 🗔	⊒ No	
-	•	•	•		ocumentation is considered confidential.
n p	☐ I acknowledge it is an offense under Section 158 of the Environment Act to provide false or misleading information, and confirm to the best of my knowledge and belief the information provided in this form and supporting documentation is true and accurate and complies with the relevant provisions of the Environment Act and Regulations.				
Sele	ct the o	ption tha	t applies to your situ	uation	
	own the	-			
u i	I have a lease or other written agreement or option with the landowner or occupier that enables me to carry out the activity on the site				
	☐ I have the legal right or ability to carry out the activity without the consent of the landowner or occupier				
Date	e: (yyyy/ı	mm/dd) _	App	licant's Sig	nature:
Nam	ne: (print	or type)			
or					
l cer	I certify that I am acting with the applicant's full consent.				
Date	e: (yyyy/ı	mm/dd) ₋	Sign	ature:	
	NI .	<i>,</i> ,			