

Aquaculture Licence Application Form Inland Private Licence

Please refer to the guide for assistance with	completion of the application.	Incomplete applications will be rejected.
Proposed site	Existing site	Amendment to licence

			DAFA use - Fredericton				
File :			Date Received:				
1.0	Applicant Informat		C. Annuanista Namas and Addusses Pol-				
1.0	Applicant informat	Applicant Information: Please Identify Appropriate Names and Addresses Below					
	Applicant:						
			Name				
	Address:	Street	Town	Province	Postal Code		
	If a business, name	of contact pers	son and position:				
	Work Telephone:		Home Telephone:	Fax#:			
	Name of agent:						
	Address:				Postal Code		
	Address:	Street	Town	Province	Postai Code		
			Town Home Telephone:		Postal Code		

2.1 In the event the operation has been previously approved by the Department of Environment and Local Government please provide the permit number and expiry date:

Department of Environment and Local Government	Yes	No	Permit #	Expiry Date
Water Alteration Permit				
Approval under the Water Quality Regulation				

3.0	Location of aquaculture site & property ownership status: Please provide the following information			n	
	3.1	3.1 Location of site,			
	3.1	town / village /community:			
		Parish: County:			
	3.2	Topographic Map No.:			
	3.3	A copy of the applicable section of the topographic map (1:50 000) identifying the location of the site must be included. Note: See page 4, section 4 of the Guide for information regarding the topographic map.			
	3.4	Are you the owner or lessee of the property where the proposed / existing aquaculture activity is / will be located? If leasing, specify the term and expiry date: Please provide a copy of the lease.			
4.0	Description of facility: Please attach the following (a sample diagram is located in the Inland Aquaculture Licence Application Guide)			Licence Application	
		A scaled diagram	(1:500 suggested) with the	he following information:.	
	i)				
	ii)	All building structures, rearing ponds, settling ponds. For all culture units, provide the number of units and their dimensions.			
	iii)	Location of water source.			
	iv)	Location and distance between	en the intake and dischar	ge structure and waters recei	iving discharge.
	v)	Please provide a rough draft			
	vi)	Please indicate on the plan any proposed expansion.			
	vii)	If using surface water supply, provide what distance the structures are from the watercourse.			
5.0	Water Source Information: Please provide the following information				
	5.1	Identify the source(s) of water that will be used and the maximum flow that will be required. (1 Gallon Per Minute = 4.55 Litres Per Minute):			
		Water Source	Maximum	Maximum Flow required	Pumped
		Name	Flow Available	for culture use	Yes No
			(Litres / min)	(Litres / min)	165 110
		1) 2) 3)			

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	5.2	For operations proposing to use a groundwater source (a well), please identify other users of a groundwater source within 250 m. Are there any other users (including aquaculture facilities) within 1km of the water system you propose to use? If yes, identify the distance and the operator/use. If space provided is insufficient, please provide information as an attachment.			
	5.3				
		Downstream Distance:	Operator / User:		
		Use:			
		Upstream Distance:	Operator / User:		
		Use:			
6.0	Stock	Identification: Please provide the follow	ving information for the species that you wish to cult	ure	
	6.1	Identify the species you wish to and supplier.	wish to culture, including the development stage at the time of purchase		
		Species	Supplier(s) and Address(s)	Development Stage	
		Example: Brook Trout	XYZ Fish Hatchery Ltd. Sussex, NB	3" feeding fry	
	6.2	What is the maximum number ar	umber and average size of all your classes that will be held at the site? Bize		
		Number			
		Example: 2000	300 grams (3/4 lb)		
	6.3	What is the maximum daily amo	unt of feed in kilograms:	kg	

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7.0 Applicant's Signature: Please sign your name in the space below						
Signature:Applicant	Dated:					
For Regional Office Use Only						
Aquaculture Application Fee Received: \$	Receipt #:					
Received By:	Dated:					

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Applications for aquaculture licenses should be submitted to the DAFA regional office for the county in which the facility will be located. The regional offices of the Department of Agriculture, Fisheries and Aquaculture are listed below, along with their mailing and shipping address. The counties served by the different offices are indicated as well

Fundy Region

Counties (Region 3) Victoria Carleton

York Sunbury Charlotte Queens Kings Saint John

Please return to: Department of Agriculture, Fisheries and Aquaculture

P.O. Box 1037

St. George, NB E5C 3S9

East Coast Region

Counties (Region 1) Madawaska Gloucester

Restigouche Northumberland, north side of Miramichi River

Please return to: Department of Agriculture, Fisheries and Aquaculture

100 Aquarium Street Shippagan, NB E8S 1H9

Counties (Region 2) Westmorland Kent

Albert Northumberland, south side of Miramichi River,

including parish of South Esk

Please return to: Department of Agriculture, Fisheries and Aquaculture

26 Acadie Street

Bouctouche, NB E4S 2T2

Application Fees

Aquaculture licence application fee:

Please enclose your \$10 application fee

Watercourse alteration permit application fee and renewal fee:

Applications for a watercourse alteration permit: please enclose a separate cheque or money order for \$25. Applications for a watercourse alteration permit renewal: please enclose a separate cheque or money order for \$10.

Your cheque(s) or money order(s) must be made payable to the **MINISTER OF FINANCE**.

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