

FISH AND WILDLIFE APPLICATION FORM

Physical Address: 6534 Airport Road, Fort St. John, B.C. Mailing Address: 6534 100th Ave., Fort St. John, B.C. V1J 8C5

Phone: (250) 794-5200

Date Received

THIS IS AN AUDITABLE DOCUMENT

ADMINIOT	DATION		_	
Applicant Name:	KATION		Α	
Address:				
City, Province, Postal Code: Contact:	Email:	Phone:		
Referral Company:	Email:	Phone:		
Agent Name:	Ciliali.	Frione.		
APPLICATION	INFORMATION		В	
What type of permit are you applying for: ☐ New Permit ☐ Extension				
Do all applicants and co-applicants meet the eligibility criteria of being	g 19 years or older? ☐YES	□NO		
PROPOSED	ACTIVITY		С	
Wildlife Species – Common Name:				
Wildlife Species – Scientific Name: Location of Activity:				
Activity Start Date:				
Activity End Date:				
ACTIVITY DE	SCRIPTION		D	
Provide a detailed description of the activity you require a permit for. Include methods and equipment to be used. If your activity involves the capture, transport, possession, release or export of live animals or viable eggs, you must also include a detailed safety plan that explains the measures you will take to ensure that public safety will be protected. (For example, how would you prevent escapes?) In your own words, also describe the purpose of this activity and any special circumstances the BCER should be aware of. Please include UTM coordinates of work sites (where applicable). Description:				
WILDLIFE ACT AUTHO	ORIZATION REQUEST		Е	
Manage Nuisance Wildlife □ Special Motor Vehicle Access □ Possess, Take or Destroy Bird Nest and/or Egg □ Beaver Dam Removal □ Herd or Harass Wildlife with Motor Vehicle, Aircraft, Boat or Other Me Amphibian Salvage □ IMPORTANT: If application is for research or salvage purposes, plea		ion;		
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Name of College of Applied Biology qualified registrant on project:				
Additional Permit-Specific Information:				
Scientific Fish Collection Permit – Technical Information	F			
□Fish Salvage				
☐ Fish Habitat Assessment				
☐ Riparian Classification				
Scientific Fish Collection Permit - Sampling Program Where yes, please upload applicable documents	G			
Will Collection activities involve live transport □YES □NO				
If YES, a copy of the Introduction & Transfer Committee permit is required. Please upload the ITC permit.				
Will collection activities involve tagging, marking, or lethal sampling □YES □ NO				
If YES, please complete the Lethal Sampling Program Description. Will collection activities involve any variances to the listed permit conditions (see Appendix A for more info) YES NO				
If YES, please specify variances of the listed Permit Conditions.				
Will Collection activities involve any Species at Risk (see <u>Appendix B</u> for more info)? ☐ YES ☐ NO If YES, please list species below and note that this permit does not authorize the sampling of SARA-listed species. See <u>SARA permit</u>				
application forms website. Common Name: Scientific Name:				
Common Name: Scientific Name: Scientific Name:				
Common Name: Scientific Name:				
The grant of the state of the s	Н			
Sampling Period Start Date: Sampling Period End Date:				
Please provide the following information about sampling locations including <u>watershed codes.</u> MoE Region: Waterbody Name: Watershed Code: UTM Zone: Northing: Easting:				
MoE Region: Waterbody Name: Watershed Code: UTM Zone: Northing: Easting: MoE Region: Waterbody Name: Watershed Code: UTM Zone: Northing: Easting:				
Sampling Objectives	I			
Please describe fish collection component of the project and/or project area; must include:				
Rationale				
Brief description of project/activities Risks associated with project/activities				
Mitigation measures clearing describing how those risks are avoided or reduced (do not reference other documents)				
Methodologies Was there a review of previous baseline information available on the Fisheries Information Summary System (FISS)?				
Are any variances requested? Please include justification and dates if required Any other biological details, information or reasoning to support your rationale.				
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This permit does not include Federal Salmon (other than Kokanee) or SARA-listed species.				
For more information on Federal Salmon Species please refer to the <u>Fisheries and Oceans Canada Scientific licenses</u> webpage. For more information on SARA-listed species, please refer to the <u>SARA Permit Application forms webpage</u> .				
Is this sampling program targeting specific species? ☐ YES	□ NO			
Please identify all target species / potential species encountered (use sp				
Common Name: Scientific Name:	Code:			
Common Name: Scientific Name:	Code:			
Common Name: Scientific Name: If you're program includes lethal sampling, tagging, and/or marking, plea	Code:			
	NO			
Please identify all target species/potential species encountered				
	Fish: Sample Waterbody Code:			
	Fish: Sample Waterbody Code:			
The state of the s	Fish: Sample Waterbody Code:			
PERMIT AUTHO		L		
Please enter the name of the College of Applied Biology qualified registr				
*Under the <i>Professional Governance Act</i> , the right to practice biolog	gy is reserved for registrants of the College of Applied Biolo	ogy.		
Name of College of Applied Biology registrant:				
Additional Persons Authorized persons qualified to conduct fish sampling work under this permit (see Appendix A - Item 13)				
First Nations Pre-Engagement		М		
Please include a summary of pre-engagement with impacted First Nations. Guidance can be found here: Guidance for Pre-Engageing with First Nations				
APPLICATION DELIV	VERABLES	N		
Please attach the applicable deliverables	in the AMS attachments section			
Location Map	Appendix A Permit Conditions Variance Request			
Introduction & Transfer Committee Permit (fish live transport)	First Nations Pre Engagement Record			
Lethal Sampling Program Description (Tagging, marking or lethal sampling)				
APPLICANT AUTHORIZATION				
Ihereby attest that the information contained herein is true and correct:				
(Print Name)				
AUTHORIZED SIGNATORY OF APPLICANT COMPANY				
	DATE (YYYY/MM/DD)			