

87A (ALCO)

Confederated Salish & Kootenai Tribes
Shoreline Protection Office
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TRIBAL APPLICATION FOR THE ALTERATION OF AQUATIC LAND OR WETLAND ON THE FLATHEAD RESERVATION

Other laws may apply. It is your responsibility to obtain all necessary permits before beginning work.

THIS PERMIT IS NOT A WATER RIGHT.

If your project requires a water right or a change in use, you must acquire that separately from this permit.

Date received: _____ Rights Protection Number: _____
Shoreline Protection #: _____ Corps Action ID Number: _____
Beginning of proposed project: _____ Completion of proposed project: _____

New Construction Maintenance Existing Repair Other

1. Application administration fee: \$25.00 check number: _____ receipt number: _____

Applications will be considered incomplete and will not be processed until payment is received.

2. Landowner: _____ Contractor: _____

Address: _____ Address: _____

City/State/Zip _____ Phone #: _____

Business Phone #: _____ Home Phone #: _____ Fax #: _____

3. Project location: Please include a project location map.

Street, road, or other descriptive location: _____

Name of closest water source (lake, creek, etc.): _____

Nearest town: _____ County: _____

Section: _____ Township: _____ Range: _____

4. Check primary purpose of the project

- | | | |
|--|---|--|
| <input type="checkbox"/> Stream Crossing | <input type="checkbox"/> Utilities | <input type="checkbox"/> Irrigation project |
| <input type="checkbox"/> Bridge | <input type="checkbox"/> Culvert | <input type="checkbox"/> Dam maintenance |
| <input type="checkbox"/> Road const/maintenance | <input type="checkbox"/> Excavating | <input type="checkbox"/> Fish/wildlife devise |
| <input type="checkbox"/> Bank stabilization | <input type="checkbox"/> Core drilling | <input type="checkbox"/> Stream restoration |
| <input type="checkbox"/> Flood protection | <input type="checkbox"/> Placement of fill | <input type="checkbox"/> Spring development |
| <input type="checkbox"/> Channel alteration | <input type="checkbox"/> Waterlines | <input type="checkbox"/> Structure maintenance |
| <input type="checkbox"/> Pond: fish/irrigation/stock | <input type="checkbox"/> Wetland alteration | <input type="checkbox"/> Other _____ |

If the application is for an annual maintenance permit, an annual plan of operation must be attached.

5. Measurements

For each activity, give overall height, length, width and depth (in feet), in columns 1,2,3, and 4. For multiple activities, give total area of disturbance in square feet in column 6. For activities in waterways, give maximum distance channel-ward in column 5. For dam or small ponds, give average depth (in feet) for the completed project in column 4. Give the volume of fill or excavated material in column 7.

MEASUREMENTS	Height (ft)	Length (ft)	Width (ft)	Depth (ft)	Maximum/avg bed/bank encroachment	Area Sq.Ft.	Volume of fill/excavation material (cubic yards)
Bank Stabilization							
Bridge/culvert removal or repair							
Dam maintenance							
Diversion structures							
Diverting barb							
Excavation							
Fill							
Fish/wildlife enhancement device							
Hydropower project							
Repair /maintenance							
Rip-rap							
Stream crossing (bridges, culverts)							
Spring development							
Stream restoration							
Utilities							
Weirs							
Wetland restoration or alteration							

6. Describe in detail the proposed project, type of equipment and attach an engineered design and work plan:

7. Will equipment be required to enter waterway? yes no

8. List the equipment and vehicles other than hand tools to be used: _____

9. List the type, quantity and source of materials to be utilized (gravels, rocks, wood etc.): _____

10. Check one or more of the following that describes the type of wetland/waterway where you are proposing the activity:

- | | |
|--|--|
| <input type="radio"/> Wetlands | <input type="radio"/> Spring or Seep |
| <input type="radio"/> In-stream channel | <input type="radio"/> Irrigation Canal |
| <input type="radio"/> 100-year floodplain (outside stream channel) | <input type="radio"/> Agriculture land |
| <input type="radio"/> River, lake, pond, reservoir | <input type="radio"/> Other _____ |

11. Will the project involve placement of fill material in reservation waters? (including but not limited to lakes, rivers, streams including intermittent streams, mudflats, wetlands, sloughs, potholes and ponds) If yes, describe. How many cubic yards of fill and how much wetland area will be filled in acres? _____

12. Mitigation plans: (Required if yes to #11) Describe the proposed work to replace and revegetate aquatic lands (i.e. wetlands, ponds, etc.) including drawn plans. This will require a 3:1 replacement ratio based on the Tribe's Wetland Conservation Plan.

13. Is your project located in the vicinity of historic or cultural areas? (for example: archaeological sites, Indian or non-Indian cultural artifacts). yes no unknown

14. Are there threatened or endangered species present in the project vicinity (i.e. bull trout, grizzly bears, lynx or other species of concern)? yes no unknown

15. Has any agency denied approval for activity described herein or for any activity related to the activity described herein? yes no

16. Other helpful data that describes the site and activity:

- | | | |
|--|--|--|
| A. <input type="radio"/> Soil borings | C. <input type="radio"/> Photographs | E. <input type="radio"/> Alternative site analysis |
| B. <input type="radio"/> Wetland data sheets | D. <input type="radio"/> Field surveys | F. <input type="radio"/> Site map |

Other (explain) _____

17. Describe techniques that will be used to lessen the impacts of proposed project? (i.e. silt fence, straw bales, buffer area, erosion control fabrics, geotextile traction mats, etc.) and where they will be placed _____

18. List adjacent landowners: (the permitting agency may contact these landowners.)

19. CERTIFICATION:

I certify that the information on this form and on the attached plans and specification is true and accurate to the best of my knowledge and belief. I understand that any of the agencies involved in authorizing the proposed works may request information in addition to that set forth herein as may be deemed appropriate in considering this proposal. I grant permission to the agencies responsible for authorization of this work, or their duly authorized representative, to enter the project site for inspection purposes during working hours. I will abide by the conditions of the permit or license if issued and will not begin work without the appropriate authorization. I also certify that the proposed works are consistent with guide to the streamside management and forestry best management practices. I understand that none of the information is to be considered confidential under applicable laws. I further understand that failure of the landowner to sign the application will result in the application being deemed incomplete.

I hereby designate and authorize the applicant named below to act in my behalf in the processing of this application and to furnish any information that is requested.

APPLICANT'S SIGNATURE: _____ DATE: _____

LANDOWNER MUST SIGN: _____ DATE: _____

Is your application complete? Incomplete applications will be returned for completion.

- ✓ **Has the owner signed the application?**
- ✓ **Did you include an engineered design and work plan of your proposal?**
- ✓ **Have you included the appropriate fees?**
- ✓ **Have you included a project location map?**

All complete applications will require a minimum 30-day technical review and comment period before being submitted to the Shoreline Protection Board at their next regularly scheduled meeting. Meetings are the 2nd Thursday of each month.

ALCO FEES

Application Fee	\$25
Culvert, Intake/outtake, bridge abutment, temporary stream crossing, stock watering gaps	\$100
Stream work under 300' of disturbance	\$500
Stream work over 300' of disturbance	\$1000
Dam building	
6'-10' in height	\$500
10'-20' in height	\$1000
Over 20' in height	\$3000
Dredging/fill projects over 5000 Cubic yds of sediment removed	\$400
Dredging/fill projects fewer than 5000 cubic yard of sediment removed	\$80
Wetland variance	\$8000