



CONFEDERATED TRIBES OF THE UMATILLA INDIAN RESERVATION  
DEPARTMENT OF NATURAL RESOURCES - WATER RESOURCES  
46411 Timine Way Pendleton, Oregon 97801  
(541) 429-7273

APPLICATION FOR A STREAMZONE ALTERATION PERMIT

SECTION A: THIS SECTION TO BE FILLED OUT BY THE APPLICANT (CTUIR'SDNR/WRP STAFF AVAILABLE FOR ASSISTANCE)

1. Applicant's Name, Address, & Telephone: \_\_\_\_\_ Phone \_\_\_\_\_
2. Project Location:
- a. Legal Description: \_\_\_\_\_ 1/4 of the \_\_\_\_\_ 1/4 of Sec. \_\_\_\_\_ Township \_\_\_\_\_ N. Range \_\_\_\_\_ E.W.M.
- b. Allotment or Tax Lot No: \_\_\_\_\_
- c. Name of Stream: \_\_\_\_\_ River Mile: \_\_\_\_\_
- d. Property Owners and Addresses: \_\_\_\_\_ Phone \_\_\_\_\_

SECTION B: THIS SECTION TO BE FILLED OUT BY THE APPLICANT. (CTUIR'SDNR/WRP STAFF AVAILABLE FOR ASSISTANCE)

1. If Property Owner Is Different From Applicant, Under What Authority Does The Applicant Make This Filing (Attach Copy Of Document Authorizing This Filing): \_\_\_\_\_
2. Is there legal access to the project site? Yes [ ] No [ ] If "No" then how will the project site be accessed? \_\_\_\_\_
3. Has a cultural resources survey been conducted on this parcel? Yes [ ] No [ ]  
If the answer is Yes, attach a copy of the Cultural Resources Report of Findings. If the answer is No, or you do not know, then contact the Tribal Historic Preservation Officer @ (541) 429-7234
4. Project Supervisor/Contractor and Address: \_\_\_\_\_
5. Type of Project: Flood Control [ ] Erosion Control [ ] Road Work [ ] Bridge Work [ ] Gravel Extraction [ ]  
Debris Removal [ ] Channel Change [ ] Other [ ] Describe: \_\_\_\_\_
6. Project Purpose: \_\_\_\_\_
7. Anticipated Work Schedule: Beginning Date: \_\_\_\_\_ Ending Date: \_\_\_\_\_
8. Fill and Removal Information:
- a. List Kinds and Cubic Yards of Fill/Removal Material: \_\_\_\_\_
- b. Size of Rip-rap to be used: \_\_\_\_\_
- c. Source(s) of Fill: \_\_\_\_\_
- d. Disposal Site(s) for Removed Material: \_\_\_\_\_
9. Will project work include the operation of equipment in the flowing stream? Yes [ ] No [ ]  
If yes, for how long (number of hours or days)? \_\_\_\_\_
10. Project Description and Maps Required (see Section B. - continued on page 3): [Describe the process for completing work in the stream zone: equipment to be used, work in the flowing stream, removal, of perennial vegetation, debris removal, placement of fill, alteration of ground contours (e.g. construction of dams, dikes, levees, trenches, jetties, or revetments, displacement of gravel), etc.].

I hereby apply for a Stream Zone Alteration Permit to perform the activities described in this application. I certify that the information provided in this application is truthful, accurate and complete to the best of my knowledge. I understand that issuance of a permit based on this application will not excuse me from complying with all applicable ordinances and resolutions despite any errors on the part of the issuing authority in reviewing this application. I understand that if a Tribal Stream Zone Alteration Permit is approved and issued as a result of filing of this application, the permittee gives his/her consent to Tribal representatives to enter upon permittee's land and appurtenances for the purposes of administration and enforcement of the permit.

Applicant \_\_\_\_\_

Date \_\_\_\_\_

Water Code Administrator  
or Authorized Representative

Title \_\_\_\_\_

Date Received \_\_\_\_\_

**SECTION B, #10 - continued:** THIS SECTION TO BE FILLED OUT BY THE APPLICANT.  
(CTUIR'SDNR/WRP STAFF AVAILABLE FOR ASSISTANCE)

10. Project Description and Maps Required (see Section B. - continued on page 3): [Describe the process for completing work in the stream zone: equipment to be used, work in the flowing stream, removal, of perennial vegetation, debris removal, placement of fill, alteration of ground contours (e.g. construction of dams, dikes, levees, trenches, jetties, or revetments, displacement of gravel), etc.].

**The following maps and drawings must be submitted with the completed application form:**

- (a) For all stream zone alterations:

(1) A map (scale not smaller than 2 inches per mile) clearly showing section, township, and range, and distinctly outlining the location of the proposed project site;

(2) A map (scale not smaller than 2 inches per mile) clearly showing tax lots and/or allotments (and their numbers) located in the project site; and

(3) A map (plan view of project site) (scale not smaller that 1 inch per 200 feet) showing the existing location of the stream channel, riparian zone, and existing structures (levees, dikes, roads, buildings, etc.) in the project area.
- (b) For projects which alter land contours in the stream channel (e.g., dike, levee, of jetty construction, gravel displacement, etc.):

(1) Maps listed in items 10 a1, a2, and a3 above;

(2) A map (scale not smaller than 2 inches per mile) showing the predicted water line of the 100-year flood (if known) at the project site;

(3) A map (plan view) (same scale as map provided under item 10 a3) of the project site showing the proposed modifications (new channel location, dikes, levees, weirs, fences, etc.);

(4) Outline plans of all structures, showing plan and elevation dimension; and

(5) Cross sectional diagrams of the existing and final (after alteration) conditions of the stream zone at the project site.
- (c) For alterations involving installations of pipelines or casings, or construction of roads, canals, flumes, or bridges in the stream zone:

(1) Maps listed in items 10 a1, a2, a3, and items 10 b2, b3, b4 above;

(2) Plans and profile sheets at scales not smaller than 100 feet per inch horizontal and 5 feet per inch vertical;

(3) Existing and finish cross sections of the channel and riparian zone at intervals not greater than one hundred (100) feet, with at least three cross sections to be shown in case the total bank frontage of the proposed work site is less than one hundred (100) feet with an additional cross sections at least at every point of abrupt change in channel or bank; and

(4) Soil data and bank stability calculations to verify the adequacy of any bankside design that might be vulnerable to slides.