

File#

Office: Kalapuya Building 4500 SW Research Way Corvallis, OR 97333 (541) 766-6819

www.co.benton.or.us/cd

(SEE CURRENT FEE SCHEDULE)

## **APPLICATION**

## LAND DEVELOPMENT ACTIVITIES IN THE FLOODPLAIN

			(L		rojects requiring intensive nay be billed actual cost.)	
	ALL SECTIONS MUST BE COM VIEW WILL BEGIN <u>ONLY</u> WH					
Applicant's Name:				Daytime Phone:		
Address:				Alternate Phone	e:	
City & Zip:				_ Email:		
Owner's Name:			Daytime Phone:			
Address:				Alternate Phon	ne:	
City & Zip:				Email:		
Contractor's Name:_				Daytime Phone	:	
Address:				Alternate Phone	e:	
City & Zip:				Email:		
Other individuals you	want to receive notice	of this applic	cation:			
<u>Name</u>	<u>Address</u>		City & Z	<u>q</u>		
General Property and	d Floodplain Informatio	<u>n</u>				
Assessor's Map & Tax	Lot Number: T	S, R	W,	Section(s)	, Tax Lot(s)	
Acreage:	Zoning:			Name of Water	way:	
Flood Insurance Rate Map (FIRM) Panel No. 41003C				Flood Zone(s) for Project Site:		
Existing structures on	the property:					
Current use(s) of the	property:					

EStim	ated Start Date:Estimated Completion Date:					
Pleas	e attach a written statement and documentation addressing the following questions:					
1.	What type of land development activity will take place (i.e., mining, dredging, filling, grading, paving, excavation, drilling, or other)?					
2.	What type of material will be removed or used for fill?					
3.	The current grade elevation of the location of the proposed activity is m.s.l. (This information might be available from the Public Works Department.)					
	Source of data:					
4.	The Base (100-year) Flood Elevation (BFE) at the location of the proposed activity is m.s.l.					
	Source of data:					
5.	Is the proposed activity to occur within a floodway: Yes No Floodway Undesignated					
6.	If the project is for in-stream habitat restoration, provide the following information:					
	a.) Documentation that the project qualifies for a Department of the Army, Portland District Regional General Permit for Stream Habitat Restoration (NWP-2007-1023);					

c.) Documentation that no structures would be impacted by a potential rise in flood elevation; and,

natural resources, or water resources agencies);

d.) A written statement identifying how monitor the project will be monitored, how problems will be corrected, and how you will ensure that flood carrying capacity remains unchanged.

b.) A feasibility analysis and certification that the project was designed to keep any rise in 100-year flood levels as close to zero as practically possible given the goals of the project prepared by a qualified professional (a Registered Professional Engineer; or staff of NRCS; the county; or fisheries,

- 7. Attach plans, engineering calculations and other information necessary to demonstrate compliance with the following, and to describe the location, design, and elevation of the proposed activity.
  - a.) Describe whether the proposed activity will cause a negative effect on surrounding properties by changing the flow of floodwaters or increase flood elevations in the immediate vicinity. Describe the basis for your conclusions.
  - b.) If the proposed activity is located in a designated **floodway** the applicant must demonstrate that the cumulative impact of the proposed development will not increase the elevation of the base flood. A licensed architect or professional engineer must certify to this fact.
  - c.) If the proposed activity is located in an area which is **outside the floodway**, the applicant must clearly demonstrate that the elevation of the base flood will not increase more than one (1) foot. Please use attachments to demonstrate compliance.
- 8. Do you plan any mitigative measures to alleviate potential impacts described in #7 above? Please describe.

9.	If you have applied for a permit from the following state agencies, include a copy with this application packet and explain:						
	Department of State Lands (503-3 water;	78-3805) for alteration to we	tlands, a stream channel or bo	ody of			
	Department of Water Resources (5	503-378-8130) for creating a w	ater impoundment;				
Department of Geology and Mineral Industries (503-378-3066) for extraction and explominerals or aggregate.							
10.	O. Attach an accurate scale drawing of the property, showing the locations of existing structure water supply, subsurface sewage system, easements, driveways, etc., and the location of all development, structures, and/or improvements. Show setback distances to property lin improvements. Label all tax lot(s).						
11. Attach a copy of the portion of the Flood Insurance Rate Map that pertains to the property a the location of the proposed development activities.							
12.	Is the only access or proposed access t If yes, please draw the location on you		crosses a railroad? Yes N	lo			
Signa	ture(s)						
	Assessed	Property Value Notice					
	s action or any future related action(s), if apperence the tax amount I pay annually. I will a understand pot						
		I understand					
for th is tru restri	eby certify that I am the legal owner of the Floodplain activity indicated in this apple and accurate to the best of my knowled ctions attached to the property involved	plication with attachments; the edge; and that the requested	at the information contained he permit would not violate any	nerein			
0	wner/Contract Purchaser Signature		Date				
0	wner/Contract Purchaser Signature		Date				
For O	ffice Use Only						
Date	Application Received:	Receipt Number:	By:				
File Number Assigned:		Planner Assigned:					
Date	Application Deemed Complete:						