

#### KITTITAS COUNTY COMMUNITY DEVELOPMENT SERVICES

411 N. Ruby St., Suite 2, Ellensburg, WA 98926 CDS@CO.KITTITAS.WA.US Office (509) 962-7506 Fax (509) 962-7682

"Building Partnerships - Building Communities"

# SHORELINE EXEMPTION PERMITTING

(For projects located within 200 feet of a body of water and/or associated floodway and wetlands under the jurisdiction of the Shoreline Master Program)

#### **REQUIRED INFORMATION / ATTACHMENTS**

- A scaled site plan is required showing location of all structures, driveways, well, septic, fences, etc. and proposed uses and distances from property lines, river, and Horizontal distance from OHWM. To show the Horizontal distance a profile view from the OHWM to the edge of structure/activity shall also be shown.
- Include JARPA or HPA forms *if required* for your project by a state or federal agency.
- SEPA Checklist, if not exempt per WAC 197-11-800.

\*\*\*Please note a Shoreline Variance or Shoreline Conditional Use Permit may also be required. See Kittitas County Shoreline Master Program\*\*\*

#### **APPLICATION FEES:**

\$540.00	Kittitas County Community Development Services
\$550.00	Kittitas County Public Works
\$1,090.00	Fees due for this application when SEPA is not required
\$2,220.00	Fees due for this application when SEPA is required (One check made payable to KCCDS)

#### FOR STAFF USE ONLY

Application Received By (CDS Staff Signature):			
	DATE:	RECEIPT #	
			DATE STAMP IN BOX

COMMUNITY PLANNING • BUILDING INSPECTION • PLAN REVIEW • ADMINISTRATION • PERMIT SERVICES • CODE ENFORCEMENT • FIRE INVESTIGATION

## **General Application Information**

1. Name, mailing address and day phone of land owner(s) of record:

	Landowner(s) signature(s) required on application form.			
	Name:	Mike Engelhart		
	Mailing Address:	119 West First Street		
	City/State/ZIP:	Cle Elum, WA 98922		
	Day Time Phone:	509-674-2262 ext. 106		
	Email Address:	mike@cityofcleelum.com		
2.		s and day phone of authorized agent, if different from lands indicated, then the authorized agent's signature is required		
	Agent Name:	Lucy Temple		
	Mailing Address:	119 West First Street		
	City/State/ZIP:	Cle Elum, WA 98922		
	Day Time Phone:	509-674-2262 ext. 102		
	Email Address:	lucy@cityofcleelum.com		
3.		s and day phone of other contact person oner or authorized agent.		
	Name:			
	Mailing Address:			
	City/State/ZIP:			
	Day Time Phone:			
	Email Address:			
4.	Street address of prop	erty:		
	Address:	Yakima River channel upstream of South Cle Elum Bridge		
	City/State/ZIP:	(Unincorporated) Cle Elum, WA 98943		
5.	5. Legal description of property: (attach additional sheets as necessary)  Center of the Yakima River. No legal description at this time. The DNR has jurisdiction over the river (DNR Aquatic Lands), so the City is coordinate			
	with DNR and submitting a JA	RPA for an Aquatic Use Authorization, easement, and right of entry.		
6.	Tax parcel number(s):	This is the center of the Yakima River, which does not include a parcel number.		
7.	Property size: 5,000 sf, i	ncluding the travel path to the work zone.	(acres)	

# **Project Description**

1.	Briefly summarize the purpose of the project:  The purpose of the project is to relocate accumulated sand, gravel and rock from the entrance of a side channel which supplies water from the Yakima River's				
	main channel to teh City of Cle Elum's municipal water diversion structure (see attached figures). This build-up of material at teh side channel entrance restricts water flow to the City's water diversion structure during low flow periods in the Yakima River. As this diversion is currently the City's only source of potable				
	water supply, it is critical that a sufficient quanity of water is allowed to flow through the side channel. The DNR has jurisdiction over the river (DNR Aquatic Lar	ıds),			
	so the City is coordinating with DNR and submitting a JARPA for an Aquatic Use Authorization, easement, and right of entry.				
2.	What is the primary use of the project (e.g. Residential, Commercial, Public, Recreation)?  Open space, navigable water, irrigation, recreation.				
3.	3. What is the specific use of the project (e.g. single family home, subdivision, boat launch, restoration project)?  Municipal water supply.				
4.	4. Fair Market Value of the project, including materials, labor, machine rentals, etc. \$\frac{\$400}{2}\$				
5.	Anticipated start and end dates of project construction: Start September 15, 2018 End January 31, 2018				
Application is hereby made for permit(s) to authorize the activities described herein. I certify that I am familiar with the information contained in this application, and that to the best of my knowledge and belief such information is true, complete, and accurate. I further certify that I possess the authority to undertake the proposed activities. I hereby grant to the agencies to which this application is made, the right to enter the above-described location to inspect the proposed and or completed work.					
or com	nucl person, as apprecable.				
Signat	ture of Authorized Agent: Date:				
(REQU	UIRED if indicated on application)				
X	Treesing 9/11/18				
_	ture of Land Owner of Record Date: ired for application submittal):				
X					

## FOR STAFF USE ONLY

1.	Provide section, township, and ran 4 Section Section		N.	Range	E., W.M.	
2.	Latitude and longitude coordinate			3922 N lat. / -		
3.	Type of Ownership: (check all tha	at apply)				
	☐ Private ☐ Fede	ral		□ L	ocal	☐ Tribal
4.	Land Use Information:					
Zo	ning:	Comp Plan L	and Us	se Designation	ı:	
5.	Shoreline Designation: (check all	that apply)				
	☐ Urban Conservancy	☐ Shoreline Residential		□ R	tural Conservano	су
	☐ Natural	I	☐ Aqı	atic		
6.	Requested Shoreline Exemption p	er WAC 173.27.040:				
		<b>Vegetation</b>				
7.	Will the project result in clearing	of tree or shrub canopy	?			
	☐ Yes	□ No				
If	'Yes', how much clearing will occur	?			(square fe	et and acres)
8.	Will the project result in re-vegeta	tion of tree or shrub ca	nopy?			
	☐ Yes	□ No				
If	'Yes', how much re-vegetation will	occur?			(square fe	eet and acres)
		Wetlands				
9.	Will the project result in wetland i	impacts?				
	☐ Yes	□ No				
If	'Yes', how much wetland will be pe	rmanently impacted?			(square f	eet and acres)
10	. Will the project result in wetland	restoration?				
	☐ Yes	□ No				
If	'Yes', how much wetland will be re	stored?		(square	feet and acres)	

### **Impervious Surfaces**

11. Will the project r	result in creation of over 500 sq	uare feet of impervious surfaces?		
	☐ Yes	□ No		
If 'Yes', how much in	npervious surface will be creat	ed?	_(square feet and acres)	
12. Will the project r	esult in removal of impervious	surfaces?		
	☐ Yes	□ No		
If 'Yes', how much in	npervious surface will be remo	ved?	_(square feet and acres)	
	Shoreline St	abilization		
13. Will the project re (revetment/bulkho		horeline stabilization structures		
	☐ Yes	□ No		
If 'Yes', what is the n	et linear feet of stabilization st	ructures that will be created?		
14. Will the project re (revetment/bulkhe		horeline stabilization structures		
	☐ Yes	□ No		
If 'Yes', what is the no	et linear feet of stabilization st	ructures that will be removed?		
	Levees/	<u>Dikes</u>		
15. Will the project re	esult in creation, removal, or re	elocation (setting back) of levees/d	likes?	
	□ Yes	□ No		
If 'Yes', what is the no	et linear feet of levees/dikes tha	at will be created?		
If 'Yes', what is the no	et linear feet of levees/dikes tha	at will be permanently removed?		
If 'Yes', what is the linear feet of levees/dikes that will be reconstructed at a location further from the OHWM?				
	Floodplain De	evelopment		
16. Will the project result in development within the floodplain? (check one)				
	☐ Yes	□ No		
-	-	e constructed in the floodplain? _ 14.08; please contact Kittitas Coun	aty Public Works	
17. Will the project re	esult in removal of existing stru	actures within the floodplain? (ch	eck one)	
	☐ Yes	□No		
If 'Yes', what is the ne	et square footage of structures	to be removed from the floodplain	n?	

### **Overwater Structures**

18. Will the project re	esult in construction of an over	water dock, pier, or float? (check one)
	☐ Yes	□ No
If 'Yes', how many ov	erwater structures will be con	structed?
What is the net square	e footage of water-shading sur	faces that will be created?
19. Will the project re	esult in removal of an overwate	er dock, pier, or float? (check one)
	☐ Yes	□ No
If 'Yes', how many ov	erwater structures will be rem	noved?
What is the net square	e footage of water-shading sur	faces that will be removed?
	Summary/C	Conclusion
	use be consistent with the poli (attach additional sheets if no	icies of RCW 90.58.020 and the Kittitas County Shoreline ecessary)
Please explain:	Yes	□ No
	ional information needed to ve additional sheets and relevan	erify the project's impacts to shoreline ecological t reports as necessary)
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