SX-19-00015



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)

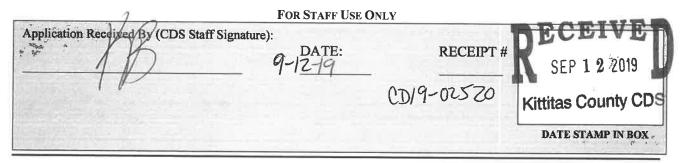
REQUIRED INFORMATION / ATTACHMENTS

X	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. VSP sponsored fish hatchery enhancement project: please provide documentation signed by the current VSP coordinator for verification. (CDS & PW fees are waived for these projects**)

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

APPLICATION FEES:

\$550.00	Kittitas County Community Development Services**
	Kittitas County Public Works**
\$1,100.00	Fees due for this application when SEPA is not required**
	Fees due for this application when SEPA (\$1,280.00) is required** (One check made payable to KCCDS)



General Application Information

6.	Tax parcel number(s):	_146835				
	9					
5. Legal description of property: (attach additional sheets as necessary) ACRES 44.55, CD 5703; PTN OF SEC (LOT B, B40/P100-102); SEC 27, TWP 21, RG						
	City/State/ZIP:	Easton Wa 98925				
	Address:	4191Kachess Dam Road aka FS4818				
4.	Street address of property:					
	Email Address:					
	Day Time Phone:					
	City/State/ZIP:					
	Mailing Address:					
	Name:					
3.	Name, mailing address and day phone of other contact person If different than land owner or authorized agent.					
	Email Address:					
	Day Time Phone:					
	City/State/ZIP:					
	Mailing Address:					
	Agent Name:					
2.	Name, mailing address and day phone of authorized agent, if different from landowner of record: If an authorized agent is indicated, then the authorized agent's signature is required for application submittal.					
	Email Address:	brianmurphy@comcast.net				
	Day Time Phone:	206.799.2293				
	City/State/ZIP:	Seattle WA 98102				
	Mailing Address:	3121 Broadway east				
	Name:	Brian Murphy				
1.	Landowner(s) signature(s) required on application form.					

Project Description

1.	Briefly summarize the purpose of the project: Proponent plans to construct driveway for future residence and associated out buildings no closer than 115					
	feet from the OHMW of Lake Kachess, conforming with the Shorelines Bulk and Dimensional Standards for					
	Rural Conservancy. Attached are the final driveway drawings designed by professional					
	engineers, surveyor's map with setbacks. Note	: Bu	ildings, septic and well locations are subject to change but			
2.	will remain within the County code requireme What is the primary use of the project (e.g. Residual)	nts enti:	al, Commercial, Public, Recreation)?			
	Residential see addendum attached	<u> </u>	<u> </u>			
3.	What is the specific use of the project (e.g. single Driveway and Single family residence		ily home, subdivision, boat launch, restoration project)?			
	Driveway and Single family residence					
4.	Fair Market Value of the project, including mate	rials	, labor, machine rentals, etc\$300,000			
5.	Anticipated start and end dates of project constr	ctio	n: Start Sept 2019 End Nov 2025			
	Auth	riza	ation .			
	with the information contained in this application, as is true, complete, and accurate. I further certify that	d that I pos	activities described herein. I certify that I am familiar at to the best of my knowledge and belief such information ssess the authority to undertake the proposed activities. I made, the right to enter the above-described location to			
All cor	respondence and notices will be transmitted to the I	and	Owner of Record and copies sent to the authorized agent			
or cont	act person, as applicable.	unu	owner of Record and copies sent to the duthorized agent			
	_					
-	ure of Authorized Agent:		Date:			
(KEQU	IRED if indicated on application)					
X						
Sionati	are of Land Owner of Record Date					
	red for application submittal):	e:				
	M. G. Made /					
X	me Ingly		9/12/2019			

FOR STAFF USE ONLY

1.	Provide section, town 4 Section	ship, and range of p Section	roject location: TownshipN.	. Range E., W.I	М.		
2.			eject location (e.g. 47.	.03922 N lat. / -122.89142 [use decimal degrees -			
3.	3. Type of Ownership: (check all that apply)						
	☐ Private	☐ Federal	☐ State	☐ Local	☐ Tribal		
4.	Land Use Information	1:					
Zoı	ning:		Comp Plan Land U	Use Designation:			
5.	Shoreline Designation	: (check all that app	oly)				
	☐ Urban Conserva	ncy 🗖 Shor	eline Residential	☐ Rural Conser	vancy		
□ Natural □ Aquatic							
6.	Requested Shoreline E	Exemption per WAC	2 173.27.040:				
			Vegetation				
7.	Will the project result	in clearing of tree o	r shrub canopy?				
			☐ No				
If "	Yes', how much clearin	g will occur?		(squar	e feet and acres)		
8.	Will the project result	in re-vegetation of t	ree or shrub canopy?	?			
			□ No				
If 'Y	Yes', how much re-vege	etation will occur?		(squar	e feet and acres)		
			Wetlands				
9.	Will the project result	-					
			☐ No				
	es', how much wetland			(squa	re feet and acres)		
10.	Will the project result						
T.C. (=	□ Y		□ No				
п.,	es', how much wetland	ı will be restored? _		(square feet and acr	es)		

Impervious Surfaces

11. Will the project	ct result in creation	of over 500 square feet of impervious	surfaces?
	☐ Yes	□ No	
If 'Yes', how much	h impervious surfac	ce will be created?	(square feet and acres)
12. Will the project	ct result in removal	of impervious surfaces?	
	☐ Yes	□ No	
If 'Yes', how much	n impervious surfac	ee will be removed?	(square feet and acres)
		Shoreline Stabilization	
13. Will the projec (revetment/bul	et result in creation khead/riprap)?	of structural shoreline stabilization str	ructures
	☐ Yes	☐ No	
If 'Yes', what is the	e net linear feet of s	stabilization structures that will be crea	nted?
14. Will the projec (revetment/bull	t result in removal khead/riprap)?	of structural shoreline stabilization str	ructures
	☐ Yes	□ No	
If 'Yes', what is the	e net linear feet of s	tabilization structures that will be rem	oved?
		Levees/Dikes	
15. Will the project	t result in creation,	removal, or relocation (setting back) o	f levees/dikes?
	☐ Yes	□ No	
If 'Yes', what is the	e net linear feet of le	evees/dikes that will be created?	
If 'Yes', what is the	net linear feet of le	evees/dikes that will be permanently re	moved?
If 'Yes', what is the OHWM?	linear feet of levee	s/dikes that will be reconstructed at a l	ocation further from the
		Floodplain Development	
16. Will the project	result in developm	ent within the floodplain? (check one))
	☐ Yes	□ No	
If 'Yes', what is the *Note: A floodplain	net square feet of s development is requ	structures to be constructed in the flood uired per KCC 14.08; please contact Kitt	dplain?itas County Public Works
17. Will the project	result in removal o	of existing structures within the floodpl	ain? (check one)
	☐ Yes	□ No	·
If 'Yes', what is the	net square footage	of structures to be removed from the f	loodplain?

Overwater Structures

18. Will the project i	result in constructio	on of an overwater dock, pier, or float? (check on	e)
	☐ Yes	□ No	
If 'Yes', how many o	verwater structures	s will be constructed?	
What is the net square	re footage of water-s	shading surfaces that will be created?	
19. Will the project 1	result in removal of	an overwater dock, pier, or float? (check one)	
	☐ Yes	□ No	
If 'Yes', how many o	verwater structures	s will be removed?	
What is the net squar	re footage of water-s	shading surfaces that will be removed?	
	\$	Summary/Conclusion	
20. Will the proposed Master Program:	d use be consistent w ? (attach additional	vith the policies of RCW 90.58.020 and the Kittital sheets if necessary)	as County Shoreline
Please explain:	☐ Yes	□ No	
21. Provide any addit functions: (attack	tional information n h additional sheets a	needed to verify the project's impacts to shoreline and relevant reports as necessary)	ecological
-			
\$			
1			