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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

	proposed uses and distances from	n property lines, river	, and Horizontal dista	ance from OHWM.	Γo show
	the Horizontal distance a profile	e view from the OHV	VM to the edge of s	tructure/activity shall	also be
	shown. See At	tachment 1	-		
	Include JARPA or HPA forms if	required for your proj	ect by a state or feder	ral agency. Previoush	y Submitted
	SEPA Checklist, if not exempt p	er WAC 197-11-800. J	Pending Record of D	Decision on Final EIS	j
		(See Attachment 2 -	On CD)	

A scaled site plan is required showing location of all structures, driveways, well, septic, fences, etc. and

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

APPLICATION FEES:

\$590.00	Kittitas County Community Development Services		
\$550.00	Kittitas County Public Works		
\$1,140.00	Fees due for this application when SEPA is not required		
\$2,270.00	Fees due for this application when SEPA is required (One check made payable to KCCDS)		

Application Received By (CDS Staff Signature):

DATE;
2-26-18

DATE;
PEB 2 6 2018

Kittitas County CDS

DATE STAMP IN BOX

General Application Information

1.	Name, mailing address Landowner(s) signature					
	Name:	Yakama Nation Land Enterprise				
	Mailing Address:	PO Box 1158				
	City/State/ZIP:	Topppenish, WA 98948				
	Day Time Phone:	509-945-1133				
	Email Address:					
2.	Name, mailing addres If an authorized agent i	s and day phone of authorized agent, if different from lands is indicated, then the authorized agent's signature is required	downer of record: for application submittal.			
	Agent Name:	Kevin Jensen				
	Mailing Address:	1401 Shoreline Dr.				
	City/State/ZIP:	Boise/ID/83702				
	Day Time Phone:	208-985-1520				
	Email Address:	jensen@mcmjac.com				
3.		Name, mailing address and day phone of other contact person If different than land owner or authorized agent.				
	Name:	JoDe Goudy - Representative of the Yakama Nation				
	Mailing Address:	PO Box 1158				
	City/State/ZIP:	Toppenish/WA/98948				
	Day Time Phone:	509-865-5121				
	Email Address:					
١.	Street address of prope	erty:				
	Address:	191 Klocke Road				
	City/State/ZIP:	Ellensburg, WA 98948-0137				
5.	Legal description of pr SEC 19, TWP 18, RGE 18; PTN N	operty: (attach additional sheets as necessary) lE1/4 (PARCELS B & D, B64-68);				
	Tax parcel number(s):	21218				
	Property size: 12.6		(games)			

Project Description

1.	Briefly summarize the purpose of the project: The Bonneville Power Administration (BPA) is proposing to fund construction and operation of the Melvin R. Sampson Hatchery (MRS Hatchery) in the Yakima Basin in central Washington.			
	The proposed hatchery would be owned and operated by the Confederated Tribes and Bands of the Yakama Nation (Yakama Nation) and would be constructed on land owned by			
	the Yakama Nation northwest of Ellensburg in Kittilas County, Washington. Construction activities will involve building a new hatchery building, putdoor adult holding pond,			
	a shop building, an effluent clarifier and three new residences in the general area of an existing farmhouse and barn. See Atlached Figures.			
2.	What is the primary use of the project (e.g. Residential, Commercial, Public, Recreation)? Public and Fisheries improvement- The hatchery will be an Interpretive Center, open to the public for educational purposes.			
3.	What is the specific use of the project (e.g. single family home, subdivision, boat launch, restoration project)? The objective of the MRIS Hatchery is to rear and release per and smalls in the upper Yakima and Naches River watersheds using broodsfack collected from existing facilities at Roza and Prosser Dams, or at other existing collection sites.			
4.	Fair Market Value of the project, including materials, labor, machine rentals, etc. \$ 15 million			
5.	Anticipated start and end dates of project construction: Start April 2018 End August 2019			
	Authorization			
	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.			
	respondence and notices will be transmitted to the Land Owner of Record and copies sent to the authorized agent act person, as applicable.			
Signatı (<i>REQU</i> X	URED if indicated on application) 2/12/18			
	The of Pand Owner of Record Date: The of Pand Owner of Pa			

FOR STAFF USE ONLY

1.	Provide section, township, and ra 4 Section NE Section			ge <u>18</u> E., W.	м.
2.	Latitude and longitude coordinates of project location (e.g. 47.03922 N lat. / -122.89142 W long.):				
3.	Type of Ownership: (check all th	at apply)	O		
	☐ Private ☐ Fede	eral State	е	☐ Local	Tribal
	Land Use Information: ning: Ag 20	Comp Plan	Land Use Desi	gnation: RUY(Yakima Nat <u>21 Worki</u> ng
5.	Shoreline Designation: (check all	that apply)			
	☐ Urban Conservancy	☐ Shoreline Residentia	1	Rural Cons	ervancy
	☐ Natural		☐ Aquatic	•	
6.	Requested Shoreline Exemption p	er WAC 173.27.040: ivoleproject of abitat or pa	lesyned ssage	to impr	ove
		Vegetation			
7.	Will the project result in clearing	of tree or shrub canopy	?		
	☐ Yes	∀ No			
If'	Yes', how much clearing will occur	?		(squa	re feet and acres)
8.	Will the project result in re-vegeta	ntion of tree or shrub ca	nopy?		
	☐ Yes	No No			
If'	Yes', how much re-vegetation will	occur?		(squa	are feet and acres)
		Wetlands			
9.	Will the project result in wetland	impacts?	129041	and deliv	liation
	☐ Yes	No No	VOCITY	provid	WC1
lf '	Yes', how much wetland will be pe	rmanently impacted? _		(squ	are feet and acres)
10.	Will the project result in wetland	restoration?			
	□ Yes	\(\sum_\) No			
lf "	Yes', how much wetland will be res	stored?	(se	ouare feet and ac	res)

Impervious Surfaces

11. Will the project	result in creation of over 500 s	square feet of impervious surfaces	?
	Yes	□ No	
If 'Yes', how much i	impervious surface will be crea	ated?	_(square feet and acres)
12. Will the project	result in removal of imperviou	ıs surfaces?	
	☐ Yes	™ No	
If 'Yes', how much i	impervious surface will be rem	noved?	(square feet and acres)
	Shoreline S	Stabilization	
13. Will the project (revetment/bulk)		shoreline stabilization structures	
	☐ Yes	¹ No	
If 'Yes', what is the	net linear feet of stabilization s	structures that will be created?	
14. Will the project a (revetment/bulk)		shoreline stabilization structures	
	☐ Yes	No	
If 'Yes', what is the	net linear feet of stabilization s	structures that will be removed? _	
	Levee	s/Dikes	
15. Will the project	result in creation, removal, or	relocation (setting back) of levees/	dikes?
	☐ Yes	\(\sum_No\)	
If 'Yes', what is the	net linear feet of levees/dikes t	hat will be created?	
If 'Yes', what is the r	net linear feet of levees/dikes t	hat will be permanently removed?	
If 'Yes', what is the l OHWM?	linear feet of levees/dikes that	will be reconstructed at a location	further from the
	Floodplain l	<u>Development</u>	
16. Will the project 1	result in development within t	he floodplain? (check one)	
	Yes	□ No	New bypass
	-	be constructed in the floodplain? C 14.08; please contact Kittitas Cou	COVYON
17. Will the project 1	result in removal of existing st	ructures within the floodplain? (cl	neck one)
	☐ Yes	No	
If 'Yes', what is the n	net square footage of structure	s to be removed from the floodplai	in?

Overwater Structures

18. Will the project	result in construc	tion of an overwater dock, pier, or float? (check one)
	☐ Yes	No
If 'Yes', how many	overwater structu	res will be constructed?
What is the net squa	are footage of wat	er-shading surfaces that will be created?
19. Will the project	result in removal	of an overwater dock, pier, or float? (check one)
	☐ Yes	No
If 'Yes', how many	overwater structu	res will be removed?
What is the net squa	are footage of wat	er-shading surfaces that will be removed?
		Summary/Conclusion
		t with the policies of RCW 90.58.020 and the Kittitas County Shoreline nal sheets if necessary)
21. Provide any add	litional informatio	n needed to verify the project's impacts to shoreline ecological
NA	cn additional snee	s and relevant reports as necessary)