

US Army Corps of Engineers ® Seattle District

AGENCY USE ONLY
Date received:
Agency reference #:
Tax Parcel #(s):

USE BLACK OR BLUE INK TO ENTER ANSWERS IN THE WHITE SPACES BELOW.

### Part 1-Project Identification

1. Project Name (A name for your project that you create. Examples: Smith's Dock or Seabrook Lane Development) [help]	

### Part 2-Applicant

The person and/or organization responsible for the project. [help]

2a. Name (Last, First, Middle)						
<b>2b.</b> Organization (If app	olicable)					
2c. Mailing Address (S	treet or PO Box)					
2d. City, State, Zip	2d. City, State, Zip					
<b>2e.</b> Phone (1)	<b>2f.</b> Phone (2)	2g. Fax	2h. E-mail			

For other help, contact the Governor's Office for Regulatory Innovation and Assistance at (800) 917-0043 or help@oria.wa.gov.

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<sup>&</sup>lt;sup>1</sup>Additional forms may be required for the following permits:

<sup>•</sup> If your project may qualify for Department of the Army authorization through a Regional General Permit (RGP), contact the U.S. Army Corps of Engineers for application information (206) 764-3495.

Not all cities and counties accept the JARPA for their local Shoreline permits. If you need a Shoreline permit, contact the appropriate city or county government to make sure they accept the JARPA.

<sup>&</sup>lt;sup>2</sup>To access an online JARPA form with [help] screens, go to http://www.epermitting.wa.gov/site/alias\_\_resourcecenter/jarpa\_jarpa\_form/9984/jarpa\_form.aspx.

# **Part 3–Authorized Agent or Contact**

Person authorized to represent the applicant about the project. (Note: Authorized agent(s) must sign 11b of this application.) [help]

3a. Name (Last, First, Mi	ddle)		
3b. Organization (If app	olicable)		
3c. Mailing Address (S	Street or PO Box)		
<b>3d.</b> City, State, Zip			
<b>3e.</b> Phone (1)	<b>3f.</b> Phone (2)	<b>3g.</b> Fax	<b>3h.</b> E-mail
Part 4–Property C	)wner(s)		
	. ,	owning the property(ies	) where the project will occur. Consider both
<b>upland and aquatic</b> ow	vnership because the up	pland owners may not ov	vn the adjacent aquatic land. [help]
☐ Same as applicant. (	Skip to Part 5.)		
☐ Repair or maintenan	ce activities on existing	rights-of-way or easeme	ents. (Skip to Part 5.)
□ There are multiple up each additional prop		Complete the section be	low and fill out <u>JARPA Attachment A</u> for
	2-1100 to determine aqu	, ,	d aquatic lands. If you don't know, contact yes, complete <u>JARPA Attachment E</u> to
4a. Name (Last, First, Mi	iddle)		
4b. Organization (If app	plicable)		
4c. Mailing Address (S	Street or PO Box)		
4d. City, State, Zip			
<b>4e.</b> Phone (1)	<b>4f.</b> Phone (2)	<b>4g.</b> Fax	4h. E-mail
		1	1

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# Part 5-Project Location(s) Identifying information about the properties.

☐ There are multiple proje <u>Attachment B</u> for each		` •	pjects). Complete the section b	elow and use <u>JARPA</u>		
5a. Indicate the type of or	wnership o	of the property.	(Check all that apply.) [help]			
<ul> <li>□ Private</li> <li>□ Federal</li> <li>□ Publicly owned (state, c</li> <li>□ Tribal</li> <li>□ Department of Natural</li> </ul>			schools, ports, etc.)  liged aquatic lands (Complete s	IARPA Attachment E)		
<b>5b.</b> Street Address (Cannot	ot be a PO B	Box. If there is no add	dress, provide other location informat	on in 5p.) [help]		
<b>5c.</b> City, State, Zip (If the p	oroject is not	in a city or town, pro	ovide the name of the nearest city or	own.) [help]		
5d. County [help]						
Fo Dravida the costion to			a manifest legation (N. 1.)			
<b>5e.</b> Provide the section, t	• `					
1/4 Section	8	Section	Township	Range		
<b>5f.</b> Provide the latitude ar • Example: 47.03922 N		• •				
		• •	location. [help] decimal degrees - NAD 83)			
	lat. / -122.8 mber(s) fo	9142 W long. (Use our the project loca	decimal degrees - NAD 83)			
• Example: 47.03922 N  5g. List the tax parcel nu	lat. / -122.8 mber(s) fo	9142 W long. (Use our the project loca	decimal degrees - NAD 83)			
Example: 47.03922 N      5g. List the tax parcel nu	lat. / -122.8 mber(s) fo	r the project loca	decimal degrees - NAD 83)	JARPA Attachment C.) [help]		
Example: 47.03922 N      5g. List the tax parcel nu	lat. / -122.8 mber(s) fo	r the project loca can provide this info	ation. [help]	JARPA Attachment C.) [help]  Tax Parcel # (if known)		
Example: 47.03922 N      5g. List the tax parcel null         The local county asse      5h. Contact information formation for a second contact information contac	lat. / -122.8 mber(s) fo	r the project loca can provide this info	decimal degrees - NAD 83)  ation. [help]  prmation.  /ners. (If you need more space, use	1		
Example: 47.03922 N      5g. List the tax parcel null         The local county asse      5h. Contact information formation for a second contact information contac	lat. / -122.8 mber(s) fo	r the project loca can provide this info	decimal degrees - NAD 83)  ation. [help]  prmation.  /ners. (If you need more space, use			
Example: 47.03922 N      5g. List the tax parcel null         The local county asse      5h. Contact information formation for a second contact information contac	lat. / -122.8 mber(s) fo	r the project loca can provide this info	decimal degrees - NAD 83)  ation. [help]  prmation.  /ners. (If you need more space, use	1		
Example: 47.03922 N      5g. List the tax parcel null         The local county asse      5h. Contact information formation for a second for a second formation for a second for a second formation for a second for a second formation for a second for a second formation for a second for a second formation for a second for a second formation for a second for	lat. / -122.8 mber(s) fo	r the project loca can provide this info	decimal degrees - NAD 83)  ation. [help]  prmation.  /ners. (If you need more space, use	1		

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5i. List all wetlands on or adjacent to the project location. [help]
5j. List all waterbodies (other than wetlands) on or adjacent to the project location. [help]
<b>5k.</b> Is any part of the project area within a 100-year floodplain? [help]
☐ Yes ☐ No ☐ Don't know
51. Briefly describe the vegetation and habitat conditions on the property. [help]
5m. Describe how the property is currently used. [help]
5n. Describe how the adjacent properties are currently used. [help]
<b>50.</b> Describe the structures (above and below ground) on the property, including their purpose(s) and current condition. [help]
<b>5p.</b> Provide driving directions from the closest highway to the project location, and attach a map. [help]

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## Part 6-Project Description

<b>6a.</b> Briefly summarize the ov	verall project. You can provic	le more detail in 6b. [help]	
<b>6b.</b> Describe the purpose of	the project and why you wan	nt or need to perform it. [help	]
6c. Indicate the project cate	gory. (Check all that apply) [help]		
	esidential   Instituti nvironmental Enhancement	onal   Transportation	on □ Recreational
6d. Indicate the major eleme	ents of your project. (Check all	that apply) [help]	
<ul> <li>□ Aquaculture</li> <li>□ Bank Stabilization</li> <li>□ Boat House</li> <li>□ Boat Launch</li> <li>□ Boat Lift</li> <li>□ Bridge</li> <li>□ Bulkhead</li> <li>□ Buoy</li> <li>□ Channel Modification</li> </ul>	<ul> <li>□ Culvert</li> <li>□ Dam / Weir</li> <li>□ Dike / Levee / Jetty</li> <li>□ Ditch</li> <li>□ Dock / Pier</li> <li>□ Dredging</li> <li>□ Fence</li> <li>□ Ferry Terminal</li> <li>□ Fishway</li> </ul>	<ul> <li>□ Float</li> <li>□ Floating Home</li> <li>□ Geotechnical Survey</li> <li>□ Land Clearing</li> <li>□ Marina / Moorage</li> <li>□ Mining</li> <li>□ Outfall Structure</li> <li>□ Piling/Dolphin</li> <li>□ Raft</li> </ul>	<ul> <li>□ Retaining Wall (upland)</li> <li>□ Road</li> <li>□ Scientific Measurement Device</li> <li>□ Stairs</li> <li>□ Stormwater facility</li> <li>□ Swimming Pool</li> <li>□ Utility Line</li> </ul>
☐ Other:			

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	you plan to construct each project eleme equipment to be used. [help]	ent checked in 6d. Include specific construction			
Identify where each element will occur in relation to the nearest waterbody.					
Indicate which	h activities are within the 100-year floodplain.				
<b>6f.</b> What are the a	nticipated start and end dates for project	construction? (Month/Year) [help]			
If the project or stage.	will be constructed in phases or stages, use <u>JARF</u>	PA Attachment D to list the start and end dates of each phase			
Start Date:	End Date:	□ See JARPA Attachment D			
<b>6g.</b> Fair market va	lue of the project, including materials, la	bor, machine rentals, etc. [help]			
• •	n of the project receive federal funding?	[help]			
□ Yes □ N	o 🗆 Don't know				
☐ Check here if the	ds: Impacts and Mitigation ere are wetlands or wetland buffers on or e, skip to Part 8.) [help]				
<b>7a.</b> Describe how	the project has been designed to avoid a	and minimize adverse impacts to wetlands. [help]			
☐ Not applica	ole				
<b>7b.</b> Will the project					
	t impact wetlands? [help]				
□ Yes □ N					
	• • • • • • • • • • • • • • • • • • • •				

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7d. Has a wetland d	•	t been prepared data sheets, with th		<b>20</b>		
☐ Yes ☐ No	e report, including	uata sneets, with th	е закта раска	<u>ge.</u>		
<b>'e.</b> Have the wetland	ds been rated u	sing the Wester	n Washingtor	n or Eastern W	/ashington We	etland Rating
System? [help]		_	_		Juliung Grown	
		rms and figures with	the JARPA pag	ckage.		
☐ Yes ☐ No	☐ Don't knov					N 20 1 2
<ul><li>7f. Have you prepare</li><li>If Yes, submit the</li></ul>	•	plan to compens RPA package and a	•	dverse impact	s to wetlands?	' [help]
		elow why a mitigation	_	ot be required.		
□ Yes □ No	☐ Don't knov	V				
<b>7g.</b> Summarize wha		plan is meant to	accomplish,	and describe I	how a watersh	ed approach was
used to design t	he plan. [ <u>help]</u>					
<b>7h.</b> Use the table be	low to list the t	ne and rating of	each wetlan	d impacted th	e extent and c	luration of the
impact, and the	•			•		
similar table, you	<u> </u>	*				
Activity (fill,	Wetland	Wetland	Impact	Duration	Proposed	Wetland
drain, excavate, flood, etc.)	Name <sup>1</sup>	type and rating	area (sq. ft. or	of impact <sup>3</sup>	mitigation type⁴	mitigation area (sq. ft. or
11000, 0101)		category <sup>2</sup>	Acres)		i iyo	acres)
 <sup>1</sup> If no official name for the w		 a unique name (such a	<u> </u> as "Wetland 1").  T	he name should be	consistent with oth	ler project documents,
such as a wetland delineat	ion report. pased on current Wes	stern Washington or Ea	astern Washingtor	n Wetland Rating Sy	ystem. Provide the	wetland rating forms
with the JARPA package.  Indicate the days, months of						
Creation (C), Re-establishn	nent/Rehabilitation (R	R), Enhancement (E), F	Preservation (P), N	Mitigation Bank/In-lie		
Page number(s) for s	similar informati	on in the mitigat	ion plan, if av	/ailable:		

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7i. For all filling activities identified in 7h, describe the source and nature of the fill material, the amount in cubic yards that will be used, and how and where it will be placed into the wetland. [help]
<b>7j.</b> For all excavating activities identified in 7h, describe the excavation method, type and amount of material in
cubic yards you will remove, and where the material will be disposed. [help]
Part 8–Waterbodies (other than wetlands): Impacts and Mitigation
In Part 8, "waterbodies" refers to non-wetland waterbodies. (See Part 7 for information related to wetlands.) [help]
☐ Check here if there are waterbodies on or adjacent to the project area. (If there are none, skip to Part 9.)
<b>8a.</b> Describe how the project is designed to avoid and minimize adverse impacts to the aquatic environment. [help]
□ Not applicable
8b. Will your project impact a waterbody or the area around a waterbody? [help]
□ Yes □ No

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8c. Have you prepared waterbodies?		plan to compe	nsate for the p	project's adverse impacts t	o non-wetland	
If Yes, submit the plan with the JARPA package and answer 8d.						
If No, or Not applicable, explain below why a mitigation plan should not be required.						
☐ Yes ☐ No	□ Don't know	V				
2d Summariza wh	at the mitigation	plan is maant t	to accomplish	Describe how a watershe	d approach was	
used to design		pian is meant	io accomplism.	Describe now a watersne	и арргоасті was	
If you already of	completed 7g you do	not need to resta	ite your answer he	ere. [ <u>help]</u>		
<b>8e.</b> Summarize imp	pact(s) to each wa	aterbody in the	e table below.	[help]		
Activity (clear,	Waterbody	Impact	Duration	Amount of material	Area (sq. ft. or	
Activity (clear, dredge, fill, pile	* *	<u> </u>		Amount of material (cubic yards) to be	linear ft.) of	
Activity (clear,	Waterbody	Impact	Duration	Amount of material		
Activity (clear, dredge, fill, pile	Waterbody	Impact	Duration	Amount of material (cubic yards) to be placed in or removed	linear ft.) of waterbody	
Activity (clear, dredge, fill, pile	Waterbody	Impact	Duration	Amount of material (cubic yards) to be placed in or removed	linear ft.) of waterbody	
Activity (clear, dredge, fill, pile	Waterbody	Impact	Duration	Amount of material (cubic yards) to be placed in or removed	linear ft.) of waterbody	
Activity (clear, dredge, fill, pile	Waterbody	Impact	Duration	Amount of material (cubic yards) to be placed in or removed	linear ft.) of waterbody	
Activity (clear, dredge, fill, pile drive, etc.)	Waterbody name <sup>1</sup>	Impact location <sup>2</sup>	Duration of impact <sup>3</sup>	Amount of material (cubic yards) to be placed in or removed from waterbody	linear ft.) of waterbody directly affected	
Activity (clear, dredge, fill, pile drive, etc.)	Waterbody name <sup>1</sup>	Impact location <sup>2</sup>	Duration of impact <sup>3</sup>	Amount of material (cubic yards) to be placed in or removed	linear ft.) of waterbody directly affected	
Activity (clear, dredge, fill, pile drive, etc.)	Waterbody name <sup>1</sup> waterbody exists, create will occur in or adjace	Impact location <sup>2</sup> te a unique name (see to the waterbod	Duration of impact <sup>3</sup> uch as "Stream 1")	Amount of material (cubic yards) to be placed in or removed from waterbody	linear ft.) of waterbody directly affected	
Activity (clear, dredge, fill, pile drive, etc.)  1 If no official name for the provided. 2 Indicate whether the impaindicate whether the impaindi	waterbody name <sup>1</sup> waterbody exists, creat act will occur in or adjact act will occur within the	Impact location <sup>2</sup> te a unique name (see to the waterbod 100-year flood plair	Duration of impact <sup>3</sup> uch as "Stream 1")  y. If adjacent, provi	Amount of material (cubic yards) to be placed in or removed from waterbody  The name should be consistent with	linear ft.) of waterbody directly affected  other documents and the waterbody and	
Activity (clear, dredge, fill, pile drive, etc.)   1 If no official name for the provided. 2 Indicate whether the impaindicate whether the impaindicate the days, months  8f. For all activities	waterbody name <sup>1</sup> waterbody exists, creat act will occur in or adjact act will occur within the sor years the waterbody identified in 8e, o	Impact location <sup>2</sup> te a unique name (seent to the waterbode 100-year flood plain by will be measurably describe the seent to the seent to the waterbode 100-year flood plain by will be measurably describe the seent to the seen	Duration of impact <sup>3</sup> uch as "Stream 1")  y. If adjacent, proving impacted by the worce and nature	Amount of material (cubic yards) to be placed in or removed from waterbody  The name should be consistent with ide the distance between the impact ork. Enter "permanent" if applicable are of the fill material, amo	linear ft.) of waterbody directly affected  other documents and the waterbody and	
Activity (clear, dredge, fill, pile drive, etc.)   1 If no official name for the provided. 2 Indicate whether the impaindicate whether the impaindicate the days, months  8f. For all activities	waterbody name <sup>1</sup> waterbody exists, creat act will occur in or adjact act will occur within the sor years the waterbody	Impact location <sup>2</sup> te a unique name (seent to the waterbode 100-year flood plain by will be measurably describe the seent to the seent to the waterbode 100-year flood plain by will be measurably describe the seent to the seen	Duration of impact <sup>3</sup> uch as "Stream 1")  y. If adjacent, proving impacted by the worce and nature	Amount of material (cubic yards) to be placed in or removed from waterbody  The name should be consistent with ide the distance between the impact ork. Enter "permanent" if applicable are of the fill material, amo	linear ft.) of waterbody directly affected  other documents and the waterbody and	
Activity (clear, dredge, fill, pile drive, etc.)   1 If no official name for the provided. 2 Indicate whether the impaindicate whether the impaindicate the days, months  8f. For all activities	waterbody name <sup>1</sup> waterbody exists, creat act will occur in or adjact act will occur within the sor years the waterbody identified in 8e, o	Impact location <sup>2</sup> te a unique name (seent to the waterbode 100-year flood plain by will be measurably describe the seent to the seent to the waterbode 100-year flood plain by will be measurably describe the seent to the seen	Duration of impact <sup>3</sup> uch as "Stream 1")  y. If adjacent, proving impacted by the worce and nature	Amount of material (cubic yards) to be placed in or removed from waterbody  The name should be consistent with ide the distance between the impact ork. Enter "permanent" if applicable are of the fill material, amo	linear ft.) of waterbody directly affected  other documents and the waterbody and	
Activity (clear, dredge, fill, pile drive, etc.)   1 If no official name for the provided. 2 Indicate whether the impaindicate whether the impaindicate the days, months  8f. For all activities	waterbody name <sup>1</sup> waterbody exists, creat act will occur in or adjact act will occur within the sor years the waterbody identified in 8e, o	Impact location <sup>2</sup> te a unique name (seent to the waterbode 100-year flood plain by will be measurably describe the seent to the seent to the waterbode 100-year flood plain by will be measurably describe the seent to the seen	Duration of impact <sup>3</sup> uch as "Stream 1")  y. If adjacent, proving impacted by the worce and nature	Amount of material (cubic yards) to be placed in or removed from waterbody  The name should be consistent with ide the distance between the impact ork. Enter "permanent" if applicable are of the fill material, amo	linear ft.) of waterbody directly affected  other documents and the waterbody and	
Activity (clear, dredge, fill, pile drive, etc.)   1 If no official name for the provided. 2 Indicate whether the impaindicate whether the impaindicate the days, months  8f. For all activities	waterbody name <sup>1</sup> waterbody exists, creat act will occur in or adjact act will occur within the sor years the waterbody identified in 8e, o	Impact location <sup>2</sup> te a unique name (seent to the waterbode 100-year flood plain by will be measurably describe the seent to the seent to the waterbode 100-year flood plain by will be measurably describe the seent to the seen	Duration of impact <sup>3</sup> uch as "Stream 1")  y. If adjacent, proving impacted by the worce and nature	Amount of material (cubic yards) to be placed in or removed from waterbody  The name should be consistent with ide the distance between the impact ork. Enter "permanent" if applicable are of the fill material, amo	linear ft.) of waterbody directly affected  other documents and the waterbody and	
Activity (clear, dredge, fill, pile drive, etc.)   1 If no official name for the provided. 2 Indicate whether the impaindicate whether the impaindicate the days, months  8f. For all activities	waterbody name <sup>1</sup> waterbody exists, creat act will occur in or adjact act will occur within the sor years the waterbody identified in 8e, o	Impact location <sup>2</sup> te a unique name (seent to the waterbode 100-year flood plain by will be measurably describe the seent to the seent to the waterbode 100-year flood plain by will be measurably describe the seent to the seen	Duration of impact <sup>3</sup> uch as "Stream 1")  y. If adjacent, proving impacted by the worce and nature	Amount of material (cubic yards) to be placed in or removed from waterbody  The name should be consistent with ide the distance between the impact ork. Enter "permanent" if applicable are of the fill material, amo	linear ft.) of waterbody directly affected  other documents and the waterbody and	
Activity (clear, dredge, fill, pile drive, etc.)  1 If no official name for the provided. 2 Indicate whether the impaindicate whether the impaindicate the days, months  8f. For all activities	waterbody name <sup>1</sup> waterbody exists, creat act will occur in or adjact act will occur within the sor years the waterbody identified in 8e, o	Impact location <sup>2</sup> te a unique name (seent to the waterbode 100-year flood plain by will be measurably describe the seent to the seent to the waterbode 100-year flood plain by will be measurably describe the seent to the seen	Duration of impact <sup>3</sup> uch as "Stream 1")  y. If adjacent, proving impacted by the worce and nature	Amount of material (cubic yards) to be placed in or removed from waterbody  The name should be consistent with ide the distance between the impact ork. Enter "permanent" if applicable are of the fill material, amo	linear ft.) of waterbody directly affected  other documents and the waterbody and	

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Oa For all avaguating or	dradaina activitica identified i	n Oo dooriba the method for	covocyating or dradging			
<b>8g.</b> For all excavating or dredging activities identified in 8e, describe the method for excavating or dredging, type and amount of material you will remove, and where the material will be disposed. [help]						
туро ана антоанто н			pood. [op]			
Part 9-Additional In	nformation					
	you can provide helps the rev	viewer(s) understand vour pro	piect. Complete as much of			
	s ok if you cannot answer a q		ojeci. Complete as mach of			
<b>9a.</b> If you have already w	orked with any government a	gencies on this project, list th	nem below. [help]			
,						
Agency Name	Contact Name	Phone	Most Recent Date of Contact			
<b>9h</b> Are any of the wetlan	l lds or waterbodies identified i	n Part 7 or Part 8 of this IARI	PΔ on the Washington			
	gy's 303(d) List? [help]	irr ait i oi r ait o oi tilis sait	A on the washington			
If Yes, list the parameter	• • • • • • • • • • • • • • • • • • • •					
If you don't know, use     All the service of	Washington Department of Ecology	y's Water Quality Assessment tools	at: https://ecology.wa.gov/Water-			
	llity/Water-improvement/Assessmen	t-or-state-waters-3030.				
☐ Yes ☐ No						
9c. What U.S. Geologica	I Survey Hydrological Unit Co	ode (HUC) is the project in?	helnl			
•	.gov/surf/locate/index.cfm to help ide	• • • •	<u></u>			
0d What Water Day	a lavortem. Anna Alemaka - CAL					
	e Inventory Area Number (Wi	, , ,				
• Go to nttps://ecology.v	wa.gov/Water-Shorelines/Water-sup	piy/vvater-availability/vvatersned-loo	υκ-up to ling the WKIA #.			

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<b>9e.</b> Will the in-water construction work comply with the State of Washington water quality standards for turbidity? [help]
Go to <a href="https://ecology.wa.gov/Water-Shorelines/Water-quality/Freshwater/Surface-water-quality-standards/Criteria">https://ecology.wa.gov/Water-Shorelines/Water-quality/Freshwater/Surface-water-quality-standards/Criteria</a> for the standards.
☐ Yes ☐ No ☐ Not applicable
<ul> <li>9f. If the project is within the jurisdiction of the Shoreline Management Act, what is the local shoreline environment designation? [help]</li> <li>If you don't know, contact the local planning department.</li> <li>For more information, go to: <a forest-practices-water-typing"="" href="https://ecology.wa.gov/Water-Shoreline-coastal-management/Sho&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;☐ Urban ☐ Natural ☐ Aquatic ☐ Conservancy ☐ Other:&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;&lt;ul&gt;     &lt;li&gt;9g. What is the Washington Department of Natural Resources Water Type? [help]&lt;/li&gt;     &lt;li&gt;Go to &lt;a href=" http:="" www.dnr.wa.gov="">http://www.dnr.wa.gov/forest-practices-water-typing</a> for the Forest Practices Water Typing System.</li> </ul>
☐ Shoreline ☐ Fish ☐ Non-Fish Perennial ☐ Non-Fish Seasonal
<ul> <li>9h. Will this project be designed to meet the Washington Department of Ecology's most current stormwater manual? [help]</li> <li>If No, provide the name of the manual your project is designed to meet.</li> </ul>
□ Yes □ No
Name of manual:
9i. Does the project site have known contaminated sediment? [help]  • If Yes, please describe below.
□ Yes □ No
9j. If you know what the property was used for in the past, describe below. [help]
<ul> <li>9k. Has a cultural resource (archaeological) survey been performed on the project area? [help]</li> <li>If Yes, attach it to your JARPA package.</li> </ul>
□ Yes □ No

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<b>9I.</b> Name each species listed under the federal Endangered Species Act that occurs in the vicinity of the project area or might be affected by the proposed work. [help]				
<b>9m.</b> Name each species or habitat on the Washington Department of Fish and Wildlife's Priority Habitats and Species List that might be affected by the proposed work. [help]				

## Part 10-SEPA Compliance and Permits

Use the resources and checklist below to identify the permits you are applying for.

- Online Project Questionnaire at <a href="http://apps.oria.wa.gov/opas/">http://apps.oria.wa.gov/opas/</a>.
- Governor's Office for Regulatory Innovation and Assistance at (800) 917-0043 or <a href="mailto:help@oria.wa.gov">help@oria.wa.gov</a>.
- For a list of addresses to send your JARPA to, click on agency addresses for completed JARPA.

<ul> <li>10a. Compliance with the State Environmental Policy Act (SEPA). (Check all that apply.) [help]</li> <li>For more information about SEPA, go to <a href="https://ecology.wa.gov/regulations-permits/SEPA-environmental-review">https://ecology.wa.gov/regulations-permits/SEPA-environmental-review</a>.</li> </ul>
$\square$ A copy of the SEPA determination or letter of exemption is included with this application.
☐ A SEPA determination is pending with (lead agency). The expected decision date is
☐ I am applying for a Fish Habitat Enhancement Exemption. (Check the box below in 10b.) [help]
<ul> <li>□ This project is exempt (choose type of exemption below).</li> <li>□ Categorical Exemption. Under what section of the SEPA administrative code (WAC) is it exempt?</li> </ul>
□ Other:
☐ SEPA is pre-empted by federal law.

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10b. Indicate the permits you are applying for. (Check all that apply.) [help]			
LOCAL GOVERNMENT			
Local Government Shoreline permits:			
☐ Substantial Development ☐ Conditional Use ☐ Variance			
☐ Shoreline Exemption Type (explain):			
Other City/County permits:			
☐ Floodplain Development Permit ☐ Critical Areas Ordinance			
STATE GOVERNMENT			
Washington Department of Fish and Wildlife:			
☐ Hydraulic Project Approval (HPA) ☐ Fish Habitat Enhancement Exemption – Attach Exemption Form			
Washington Department of Natural Resources:			
☐ Aquatic Use Authorization			
Complete <u>JARPA Attachment E</u> and submit a check for \$25 payable to the Washington Department of Natural Resources. <u>Do not send cash.</u>			
Washington Department of Ecology:			
☐ Section 401 Water Quality Certification ☐ Non-Federally Regulated Waters			
FEDERAL AND TRIBAL GOVERNMENT			
United States Department of the Army (U.S. Army Corps of Engineers):			
☐ Section 404 (discharges into waters of the U.S.) ☐ Section 10 (work in navigable waters)			
United States Coast Guard:			
For projects or bridges over waters of the United States, contact the U.S. Coast Guard at: <a href="mailto:d13-pf-d13bridges@uscg.mil">d13-pf-d13bridges@uscg.mil</a>			
☐ Bridge Permit ☐ Private Aids to Navigation (or other non-bridge permits)			
United States Environmental Protection Agency:			
☐ Section 401 Water Quality Certification (discharges into waters of the U.S.) on tribal lands where tribes do not have treatment as a state (TAS)			
<b>Tribal Permits:</b> (Check with the tribe to see if there are other tribal permits, e.g., Tribal Environmental Protection Act, Shoreline Permits, Hydraulic Project Permits, or other in addition to CWA Section 401 WQC)			
☐ Section 401 Water Quality Certification (discharges into waters of the U.S.) where the tribe has treatment as a state (TAS).			

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### Part 11-Authorizing Signatures

Signatures are required before submitting the JARPA package. The JARPA package includes the JARPA form, project plans, photos, etc. [help]

1	Ia. /	٩pp	licant	Signature	(req	uired	) [ <u>help</u> ]
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I certify that to the best of my knowledge and belief, the information provided in this application is true, complete
and accurate. I also certify that I have the authority to carry out the proposed activities, and I agree to start work
only after I have received all necessary permits.

I hereby authorize the agent named in Part 3 of this application to act on my behalf in matters related to this application (initial)							
By initialing here, I state that I have the authority to grant access to the property. I also give my consent to the permitting agencies entering the property where the project is located to inspect the project site or any work related to the project (initial)							
Applicant Printed Name	Applicant Signature	Date					
11b. Authorized Agent Signature [help]							
I certify that to the best of my knowledge and belief, the information provided in this application is true, complete, and accurate. I also certify that I have the authority to carry out the proposed activities and I agree to start work only after all necessary permits have been issued.							
Authorized Agent Printed Name	Authorized Agent Signature	Date					
11c. Property Owner Signature (if not applicant) [help]  Not required if project is on existing rights-of-way or easements (provide copy of easement with JARPA).							
I consent to the permitting agencies entering the property where the project is located to inspect the project site or any work. These inspections shall occur at reasonable times and, if practical, with prior notice to the landowner.							
Property Owner Printed Name	Property Owner Signature	Date					

18 U.S.C §1001 provides that: Whoever, in any manner within the jurisdiction of any department or agency of the United States knowingly falsifies, conceals, or covers up by any trick, scheme, or device a material fact or makes any false, fictitious, or fraudulent statements or representations or makes or uses any false writing or document knowing same to contain any false, fictitious, or fraudulent statement or entry, shall be fined not more than \$10,000 or imprisoned not more than 5 years or both.

If you require this document in another format, contact the Governor's Office for Regulatory Innovation and Assistance (ORIA) at (800) 917-0043. People with hearing loss can call 711 for Washington Relay Service. People with a speech disability can call (877) 833-6341. ORIA publication number: ORIA-16-011 rev. 09/2018

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