



WASHINGTON STATE
Joint Aquatic Resources Permit
Application (JARPA) Form^{1,2} [\[help\]](#)

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



US Army Corps
of Engineers
Seattle District

AGENCY USE ONLY

Date received: _____

Agency reference #: _____

Tax Parcel #(s): _____

Part 1–Project Identification

1. Project Name (A name for your project that you create. Examples: Smith’s Dock or Seabrook Lane Development) [\[help\]](#)
 Brezee Creek Culvert Replacement / 4th Street Widening Project

Part 2–Applicant

The person and/or organization responsible for the project. [\[help\]](#)

2a. Name (Last, First, Middle)			
Cooper, Tony			
2b. Organization (If applicable)			
City of La Center			
2c. Mailing Address (Street or PO Box)			
214 E 4 th Street			
2d. City, State, Zip			
La Center, WA, 98629			
2e. Phone (1)	2f. Phone (2)	2g. Fax	2h. E-mail
360.263.7665			acooper@ci.lacenter.wa.us>

¹Additional forms may be required for the following permits:

- 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.

²To 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.

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

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, Middle)			
Bieger, Brian			
3b. Organization (If applicable)			
PBS Engineering and Environmental, Inc			
3c. Mailing Address (Street or PO Box)			
415 SW 6 th Street, Suite 601			
3d. City, State, Zip			
Vancouver, WA 98660			
3e. Phone (1)	3f. Phone (2)	3g. Fax	3h. E-mail
360-567-2103	503-828-8566		Brian.bieger@pbsusa.com

Part 4—Property Owner(s)

Contact information for people or organizations owning the property(ies) where the project will occur. Consider both **upland and aquatic** ownership because the upland owners may not own the adjacent aquatic land. [\[help\]](#)

- Same as applicant. (Skip to Part 5.)
- Repair or maintenance activities on existing rights-of-way or easements. (Skip to Part 5.)
- There are multiple upland property owners. Complete the section below and fill out [JARPA Attachment A](#) for each additional property owner.
- Your project is on Department of Natural Resources (DNR)-managed aquatic lands. If you don't know, contact the DNR at (360) 902-1100 to determine aquatic land ownership. If yes, complete [JARPA Attachment E](#) to apply for the Aquatic Use Authorization.

4a. Name (Last, First, Middle)			
4b. Organization (If applicable)			
4c. Mailing Address (Street or PO Box)			
4d. City, State, Zip			
4e. Phone (1)	4f. Phone (2)	4g. Fax	4h. E-mail

Part 5–Project Location(s)

Identifying information about the property or properties where the project will occur. [\[help\]](#)

- There are multiple project locations (e.g. linear projects). Complete the section below and use [JARPA Attachment B](#) for each additional project location.

5a. Indicate the type of ownership of the property. (Check all that apply.) [help]			
<input type="checkbox"/> Private <input type="checkbox"/> Federal <input checked="" type="checkbox"/> Publicly owned (state, county, city, special districts like schools, ports, etc.) <input type="checkbox"/> Tribal <input type="checkbox"/> Department of Natural Resources (DNR) – managed aquatic lands (Complete JARPA Attachment E)			
5b. Street Address (Cannot be a PO Box. If there is no address, provide other location information in 5p.) [help]			
No formal street address. Please see attached location map.			
5c. City, State, Zip (If the project is not in a city or town, provide the name of the nearest city or town.) [help]			
La Center, WA.			
5d. County [help]			
Clark County			
5e. Provide the section, township, and range for the project location. [help]			
¼ Section	Section	Township	Range
NE	3	4N	1E
5f. Provide the latitude and longitude of the project location. [help]			
<ul style="list-style-type: none"> Example: 47.03922 N lat. / -122.89142 W long. (Use decimal degrees - NAD 83) 			
45.862359, -122.665264			
5g. List the tax parcel number(s) for the project location. [help]			
<ul style="list-style-type: none"> The local county assessor's office can provide this information. 			
062674-000, 062684-000, 063472-274			
5h. Contact information for all adjoining property owners. (If you need more space, use JARPA Attachment C.) [help]			
Name	Mailing Address	Tax Parcel # (if known)	

5i. List all wetlands on or adjacent to the project location. [help]

There are a total of three wetlands within the project area. Wetland A, Wetland B, and Wetland C. These are summarized in the Table below.

Wetland	Size (acres)	HGM	Water quality	Hydrologic Score	Habitat Score	Total Score	Final Rating
Wetland A	0.01	Slope	7	5	5	17	III
Wetland B	0.27	Slope	7	5	6	18	III
Wetland C	0.22	Slope	7	5	5	17	III

5j. List all waterbodies (other than wetlands) on or adjacent to the project location. [help]

Brezee Creek, Type F stream.

5k. Is any part of the project area within a 100-year floodplain? [help]

Yes No Don't know

5l. Briefly describe the vegetation and habitat conditions on the property. [help]

Plant communities within the Project area are limited to medium-aged deciduous forestlands on the slopes leading down to the floodplain areas and emergent wetland communities. The forested areas have a canopy layer dominated by big-leaf maple (*Acer macrophyllum*) and red alder (*Alnus rubra*) trees. Shrub layer vegetation in these communities includes snowberry (*Symphoricarpos albus*), Pacific ninebark (*Physocarpus capitatus*), osoberry (*Oemleria cerasiformis*), vine maple (*Acer circinatum*), cascara (*Frangula purshiana*), snowberry, red-osier dogwood (*Cornus stolonifera*), and beaked hazelnut (*Corylus cornuta*). Ground cover is dominated by sword fern (*Polystichum munitum*), bracken fern (*Pteridium aquilinum*), evergreen blackberry (*Rubus ursinus*), stinging nettle (*Urtica dioica*), and Pacific waterleaf (*Hydrophyllum tenuipes*).

The condition of the riparian habitat area varies throughout the project area. The portions south of E 4th Street represent the highest quality and least disturbed portions of the riparian area. This zone has well developed canopy, shrub, and emergent vegetation layers with minimal amounts of invasive species. The only zone with any appreciable amount of invasive species is located directly adjacent to E 4th Street. These areas have been invaded with Armenian blackberry (*Rubus armeniacus*) and various non-native pasture grasses and forbs. North of E 4th Street there is still a canopy of mature trees, but understory vegetation has been degraded through the establishment of non-native shrub and vine species. Armenian blackberry has become established in portions of the corridor, especially downslope of the walking trail. Other non-native species within the riparian zone include: Oriental clematis (*Clematis orientalis*), English ivy (*Hedera helix*), Canada thistle (*Cirsium arvense*), and holly (*Ilex sp.*).

5m. Describe how the property is currently used. [help]

The property within the project area is currently used as a transportation corridor and open space. In addition, a small gravel walking trail is located in the Northwest quadrant of the project area.

5n. Describe how the adjacent properties are currently used. [help]
Adjacent properties exist as high-density residential developments, a public school, and open space.
5o. Describe the structures (above and below ground) on the property, including their purpose(s) and current condition. [help]
Existing developments include the E 4 th street and attendant developments and public utilities. These include sidewalks, storm water pipes, sewage lines, and potable water lines.
5p. Provide driving directions from the closest highway to the project location, and attach a map. [help]
From Interstate 5, Take Exit 16 and head east on NW La Center rd until W 4 th Street. Head east (right) on W 4 th street. Project area is .3 miles from the NW La Center rd, W 4 th Street intersection.

Part 6–Project Description

6a. Briefly summarize the overall project. You can provide more detail in 6b. [help]
The Project will involve demolition of the existing road, construction of a new bridge to convey traffic over the Brezee Creek corridor, removal of the existing Brezee Creek culvert, removal of the Mill Pond dam culvert (both are barriers to fish passage), grading new stream channels in both locations, and restoration of riparian habitat areas impacted during construction.
6b. Describe the purpose of the project and why you want or need to perform it. [help]
The Project will update current city road infrastructure, provide safe pedestrian and bicycle routes between east La Center and the core downtown area, and provide fish access to 2.4 miles of Brezee Creek for resident and migratory fish.
6c. Indicate the project category. (Check all that apply) [help]
<input type="checkbox"/> Commercial <input type="checkbox"/> Residential <input type="checkbox"/> Institutional <input checked="" type="checkbox"/> Transportation <input type="checkbox"/> Recreational <input type="checkbox"/> Maintenance <input type="checkbox"/> Environmental Enhancement
6d. Indicate the major elements of your project. (Check all that apply) [help]

<input type="checkbox"/> Aquaculture <input type="checkbox"/> Bank Stabilization <input type="checkbox"/> Boat House <input type="checkbox"/> Boat Launch <input type="checkbox"/> Boat Lift <input checked="" type="checkbox"/> Bridge <input type="checkbox"/> Bulkhead <input type="checkbox"/> Buoy <input checked="" type="checkbox"/> Channel Modification	<input type="checkbox"/> Culvert <input type="checkbox"/> Dam / Weir <input type="checkbox"/> Dike / Levee / Jetty <input type="checkbox"/> Ditch <input type="checkbox"/> Dock / Pier <input type="checkbox"/> Dredging <input type="checkbox"/> Fence <input type="checkbox"/> Ferry Terminal <input type="checkbox"/> Fishway	<input type="checkbox"/> Float <input type="checkbox"/> Floating Home <input type="checkbox"/> Geotechnical Survey <input checked="" type="checkbox"/> Land Clearing <input type="checkbox"/> Marina / Moorage <input type="checkbox"/> Mining <input type="checkbox"/> Outfall Structure <input type="checkbox"/> Piling/Dolphin <input type="checkbox"/> Raft	<input checked="" type="checkbox"/> Retaining Wall (upland) <input checked="" type="checkbox"/> Road <input type="checkbox"/> Scientific Measurement Device <input type="checkbox"/> Stairs <input checked="" type="checkbox"/> Stormwater facility <input type="checkbox"/> Swimming Pool <input checked="" type="checkbox"/> Utility Line
<input type="checkbox"/> Other:			

6e. Describe how you plan to construct each project element checked in 6d. Include specific construction methods and equipment to be used. [\[help\]](#)

- Identify where each element will occur in relation to the nearest waterbody.
- Indicate which activities are within the 100-year floodplain.

The Project involves the removal of two separate culverts, the E 4th Street culvert and the Mill Pond dam culvert. Both culverts are an impediment to fish passage to the upper reaches of Brezee Creek which contain significant spawning and rearing habitat. The E 4th Street culvert will be removed first to ensure that any hydraulics or flows created from the removal of the Mill Pond dam can be passed through the project area within the new channel. For both removals, stream reaches will be isolated with netting and aquatic life will be removed from the work area using standard herding, netting, and releasing protocols. Following isolation, streams flows will be diverted through the work area using appropriately sized piping. The E 4th Street culvert will utilize the existing culvert as a bypass while grading of the new channel is being completed. The bypass pipe for the Mill Pond dam will likely be placed adjacent to the overflow channel. Once the new channels have been constructed and large woody debris (LWD) have been installed, the water will be diverted into the new channel.

Various retaining walls will be constructed in close proximity to Brezee Creek. In addition to the retaining walls, a public walking trail will be constructed along the western boundary of the Brezee Creek Riparian area.

6f. What are the anticipated start and end dates for project construction? (Month/Year) [\[help\]](#)

- If the project will be constructed in phases or stages, use [JARPA Attachment D](#) to list the start and end dates of each phase or stage.

Start Date: Spring 2022 End Date: Summer 2023 See JARPA Attachment D

6g. Fair market value of the project, including materials, labor, machine rentals, etc. [\[help\]](#)

Approximately \$12.55 million

6h. Will any portion of the project receive federal funding? [\[help\]](#)

- If yes, list each agency providing funds.

Yes No Don't know RTC - FHWA funds.

Part 7–Wetlands: Impacts and Mitigation

Check here if there are wetlands or wetland buffers on or adjacent to the project area.

(If there are none, skip to Part 8.) [\[help\]](#)

7a. Describe how the project has been designed to avoid and minimize adverse impacts to wetlands. [\[help\]](#)

Not applicable

As the proposed project involves in-water work to replace existing culverts, total avoidance of impacts (temporary or permanent) of natural resources is generally not feasible. The steeply sloped topography of the Project area in conjunction with the complexities of constructing the required bridge required careful considerations of how impacts to wetlands and surface waters could be avoided and minimized. A great deal of analysis in terms of constructability was completed to determine how the project could be constructed with minimal amounts of grading and still allow for the construction of the necessary traffic bypasses.

Unfortunately, Wetland A is directly adjacent to the existing roadway could not be avoided given the grading requirements and the future width of E 4th Street. Wetland A is located within the 4th street right of way and

impacts to this wetland will result from the widening of the roadway. This wetland will be impacted in its entirety but bear in mind that this will only result in the loss of 0.01 acre of wetlands.

Outside of the unavoidable impacts to Wetland A, project elements designed to minimize wetland impacts include the following:

- The construction of the temporary retaining wall along the northern road alignment will greatly reduce the amount of fill that would be required to construct the temporary traffic crossing. If the design did not include this retaining wall, at least half of Wetland B would be impacted from the placement of fill required to allow the traffic bypass.
- The final slopes leading down from the existing trail have been designed at a 1:1 slope to limit impacts to the portions of Wetland B that are west of the Brezee channel. A retaining wall is being constructed at the base of the trail to limit these fill slopes and promote overall stability of the fill slopes.
- To limit impacts to riparian habitat, the existing gravel walking trail will be utilized for access to the Mill Pond dam project location. Accessing this area from the west eliminates wetland impacts associated with access and material movement.
- A comprehensive set of erosion control best management practices (BMPs) will be implemented to avoid incidental impacts resulting from erosion and help speed up establishment of restoration areas.

7b. Will the project impact wetlands? [\[help\]](#)

Yes No Don't know

7c. Will the project impact wetland buffers? [\[help\]](#)

Yes No Don't know

7d. Has a wetland delineation report been prepared? [\[help\]](#)

- **If Yes**, submit the report, including data sheets, with the JARPA package.

Yes No

7e. Have the wetlands been rated using the Western Washington or Eastern Washington Wetland Rating System? [\[help\]](#)

- **If Yes**, submit the wetland rating forms and figures with the JARPA package.

Yes No Don't know

7f. Have you prepared a mitigation plan to compensate for any adverse impacts to wetlands? [\[help\]](#)

- **If Yes**, submit the plan with the JARPA package and answer 7g.
- **If No, or Not applicable**, explain below why a mitigation plan should not be required.

Yes No Don't know

The project involves the restoration and enhancement of aquatic habitat. The project will restore fish passage to the entire Brezee Creek and enhance a significant amount of riparian area and wetland buffers. The amount of wetland impacts is minor (0.05 acre) and the project represents a net increase in critical area functions.

7g. Summarize what the mitigation plan is meant to accomplish, and describe how a watershed approach was used to design the plan. [\[help\]](#)

7h. Use the table below to list the type and rating of each wetland impacted, the extent and duration of the impact, and the type and amount of mitigation proposed. Or if you are submitting a mitigation plan with a similar table, you can state (below) where we can find this information in the plan. [\[help\]](#)

Activity (fill, drain, excavate, flood, etc.)	Wetland Name ¹	Wetland type and rating category ²	Impact area (sq. ft. or Acres)	Duration of impact ³	Proposed mitigation type ⁴	Wetland mitigation area (sq. ft. or acres)
Fill	Wetland A	PEM, III	0.01	Perm .	-	-
Fill	Wetland B	PEM, III	0.03	Perm.	-	-
Fill	Wetland C	PEM, III	0.01	Perm.	-	-

¹ If no official name for the wetland exists, create a unique name (such as "Wetland 1"). The name should be consistent with other project documents, such as a wetland delineation report.

² Ecology wetland category based on current Western Washington or Eastern Washington Wetland Rating System. Provide the wetland rating forms with the JARPA package.

³ Indicate the days, months or years the wetland will be measurably impacted by the activity. Enter "permanent" if applicable.

⁴ Creation (C), Re-establishment/Rehabilitation (R), Enhancement (E), Preservation (P), Mitigation Bank/In-lieu fee (B)

Page number(s) for similar information in the mitigation plan, if available: [pages 5 and 6](#). [Figures 6 and 7](#)

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. [\[help\]](#)

Clean fill from an on-site source will be utilized for the proposed wetland fills. Imported gravel may be utilized in conjunction with the on-site material to facilitate compaction and construction requirements. The amount of fill has not been formally calculated but will likely be around 10 cubic yards.

7j. 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.)

8a. Describe how the project is designed to avoid and minimize adverse impacts to the aquatic environment. [help]
<input type="checkbox"/> Not applicable
The project will remove two existing culverts which prevent fish access to the upper portions of Brezee Creek. The project has been designed in a manner to limit in-stream work to only those modifications that will be necessary to blend the new stream channels that will be constructed with the existing channel of Brezee Creek. .
8b. Will your project impact a waterbody or the area around a waterbody? [help]
<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
8c. Have you prepared a mitigation plan to compensate for the project's adverse impacts to non-wetland waterbodies? [help]
<ul style="list-style-type: none">• 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.
<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Don't know
The project will result in an increase in aquatic habitat.
8d. Summarize what the mitigation plan is meant to accomplish. Describe how a watershed approach was used to design the plan.
<ul style="list-style-type: none">• If you already completed 7g you do not need to restate your answer here. [help]

8e. Summarize impact(s) to each waterbody in the table below. [\[help\]](#)

Activity (clear, dredge, fill, pile drive, etc.)	Waterbody name ¹	Impact location ²	Duration of impact ³	Amount of material (cubic yards) to be placed in or removed from waterbody	Area (sq. ft. or linear ft.) of waterbody directly affected
Fill	Brezee Creek	Within	Perm.	291	3,158 sq. ft.
Excavation (new channel)	Brezee Creek	Within	Perm.	423	264 linear ft
Fill (streambed gravels)	Brezee Creek	Within	Perm.	423	264 linear ft

¹ If no official name for the waterbody exists, create a unique name (such as "Stream 1") The name should be consistent with other documents provided.

² Indicate whether the impact will occur in or adjacent to the waterbody. If adjacent, provide the distance between the impact and the waterbody and indicate whether the impact will occur within the 100-year flood plain.

³ Indicate the days, months or years the waterbody will be measurably impacted by the work. Enter "permanent" if applicable.

8f. For all activities identified in 8e, describe the source and nature of the fill material, amount (in cubic yards) you will use, and how and where it will be placed into the waterbody. [\[help\]](#)

The fill for the permanent impacts that will not be new channel will be sourced from a clean, on-site source. Stream bed gravels will consist of washed and graded gravels from an off-site source. Fill material will be placed with excavators operating from an upland location.

8g. 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. [\[help\]](#)

Excavation will be conducted from upland areas with an excavator. Material will be trucked offsite for disposal in an approved area. Material will not be temporarily stockpiled adjacent to the stream.

Part 9–Additional Information

Any additional information you can provide helps the reviewer(s) understand your project. Complete as much of this section as you can. It is ok if you cannot answer a question.

9a. If you have already worked with any government agencies on this project, list them below. [\[help\]](#)

Agency Name	Contact Name	Phone	Most Recent Date of Contact
USACE	James Carsner	206-316-3047	April, 2021

WDFW	Isaac Holowatz	360-906-6738	January 2021
<p>9b. Are any of the wetlands or waterbodies identified in Part 7 or Part 8 of this JARPA on the Washington Department of Ecology's 303(d) List? [help]</p> <ul style="list-style-type: none"> • If Yes, list the parameter(s) below. • If you don't know, use Washington Department of Ecology's Water Quality Assessment tools at: https://ecology.wa.gov/Water-Shorelines/Water-quality/Water-improvement/Assessment-of-state-waters-303d. <p><input checked="" type="checkbox"/> Yes <input type="checkbox"/> No</p> <p>Breeze Creek is on the 303d list for fecal coliform and temperature.</p>			
<p>9c. What U.S. Geological Survey Hydrological Unit Code (HUC) is the project in? [help]</p> <ul style="list-style-type: none"> • Go to http://cfpub.epa.gov/surf/locate/index.cfm to help identify the HUC. <p>170800020507</p>			
<p>9d. What Water Resource Inventory Area Number (WRIA #) is the project in? [help]</p> <ul style="list-style-type: none"> • Go to https://ecology.wa.gov/Water-Shorelines/Water-supply/Water-availability/Watershed-look-up to find the WRIA #. <p>WRIA 27</p>			
<p>9e. Will the in-water construction work comply with the State of Washington water quality standards for turbidity? [help]</p> <ul style="list-style-type: none"> • Go to https://ecology.wa.gov/Water-Shorelines/Water-quality/Freshwater/Surface-water-quality-standards/Criteria for the standards. <p><input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Not applicable</p>			
<p>9f. If the project is within the jurisdiction of the Shoreline Management Act, what is the local shoreline environment designation? [help]</p> <ul style="list-style-type: none"> • If you don't know, contact the local planning department. • For more information, go to: https://ecology.wa.gov/Water-Shorelines/Shoreline-coastal-management/Shoreline-coastal-planning/Shoreline-laws-rules-and-cases. <p><input type="checkbox"/> Urban <input type="checkbox"/> Natural <input type="checkbox"/> Aquatic <input type="checkbox"/> Conservancy <input type="checkbox"/> Other: _____</p>			
<p>9g. What is the Washington Department of Natural Resources Water Type? [help]</p> <ul style="list-style-type: none"> • Go to http://www.dnr.wa.gov/forest-practices-water-typing for the Forest Practices Water Typing System. <p><input type="checkbox"/> Shoreline <input checked="" type="checkbox"/> Fish <input type="checkbox"/> Non-Fish Perennial <input type="checkbox"/> Non-Fish Seasonal</p>			
<p>9h. Will this project be designed to meet the Washington Department of Ecology's most current stormwater manual? [help]</p> <ul style="list-style-type: none"> • If No, provide the name of the manual your project is designed to meet. <p><input checked="" type="checkbox"/> Yes <input type="checkbox"/> No</p> <p>Name of manual: <u>2019 Highway Run Off Manual</u></p>			
<p>9i. Does the project site have known contaminated sediment? [help]</p> <ul style="list-style-type: none"> • If Yes, please describe below. 			

Yes No

9j. If you know what the property was used for in the past, describe below. [\[help\]](#)

Light agricultural and residential uses.

9k. Has a cultural resource (archaeological) survey been performed on the project area? [\[help\]](#)

- If Yes, attach it to your JARPA package.

Yes No Section 106 concurrence being handled through NEPA CE process.

<p>9l. 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]</p> <p>Coho Salmon, Steelhead, chum salmon.</p>
<p>9m. 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]</p> <p>Riparian habitat, chum salmon, winter and summer steelhead, coho salmon, biodiversity corridor. Temporary impacts to these habitats may result but the project represents a significant restoration of access to valuable fish habitat. PBS is currently preparing a biological assessment to determine potential risk to ESA listed fish species.</p>

Part 10–SEPA Compliance and Permits

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

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

<p>10a. Compliance with the State Environmental Policy Act (SEPA). (Check all that apply.) [help]</p> <ul style="list-style-type: none"> • For more information about SEPA, go to https://ecology.wa.gov/regulations-permits/SEPA-environmental-review.
<p><input type="checkbox"/> A copy of the SEPA determination or letter of exemption is included with this application.</p>
<p><input checked="" type="checkbox"/> A SEPA determination is pending with <u>City of La Center</u> (lead agency). The expected decision date is <u>July 2021</u>.</p>
<p><input type="checkbox"/> I am applying for a Fish Habitat Enhancement Exemption. (Check the box below in 10b.) [help]</p>
<p><input type="checkbox"/> This project is exempt (choose type of exemption below).</p> <p><input type="checkbox"/> Categorical Exemption. Under what section of the SEPA administrative code (WAC) is it exempt? _____</p> <p><input type="checkbox"/> Other: _____</p>
<p><input type="checkbox"/> SEPA is pre-empted by federal law.</p>

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 [JARPA Attachment E](#) and submit a check for \$25 payable to the Washington Department of Natural Resources.
Do not send cash.

Washington Department of Ecology:

- Section 401 Water Quality Certification

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:

- General Bridge Act Permit Private Aids to Navigation (for non-bridge projects)

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)

Tribal Permits: (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).

