

Application for Use of State-Owned Aquatic Lands

Applicant Name: City of Hoquiam

County: Grays Harbor County

Water Body: Hoquiam River

Type of Authorization - Use: Waterway Permit – Public Dock and Boat Launch

Authorization Number: 20-B91050 **Term:** 5 years

Description: This agreement will allow the use of State-owned

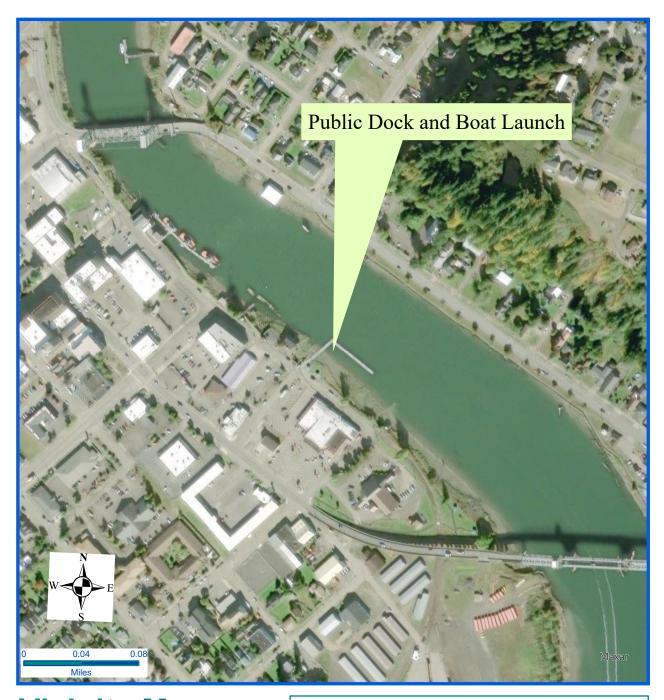
aquatic lands for the sole purpose of a public dock and boat launch. It is located on the Hoquiam River,

in Grays Harbor County, Washington.

City of Hoquiam Authorized Use: Public Dock and



Authorized Use: Public Dock and Boat Launch Location: Hoquiam River, Grays Harbor County



Vicinity Map

Every attempt was made to use the most accurate and current geographic data available. However, due to multiple sources, scales, and the currency of the data used to develop this map Washington Department of Natural Resources cannot accept responsibility for errors and omissions in the data. Furthermore, this data is not survey grade information and cannot be substituted for an official survey. Therefore, there are no warranties that accompany this material

Legal Description:

Section 12, Township 17 N, Range 10 W; W.M.

Latitude: 46.97739N Longitude: -123.88098W

Prepared By: RS Date: 06/24/2024

WASHINGTON STATE STATE STATE STATE STATE Joint Aquatic Resources Permit Application (JARPA) [help]

Attachment E: Aquatic Use Authorization on Department of Natural Resources (DNR)-managed aquatic lands [help]

II. XII	AGENCY USE ONLY
US Army Corps	Date received:; Town
of Engineers ® Seattle District	☐ Application Fee Received; ☐ Fee N/A
t	☐ New Application; ☐ Renewal Application
	Type/Prefix #:; NaturE Use Code:
	LM Initials & BP#:
	RE Assets Finance BP#:
	New Application Number:
.	Trust(s):; County:
Λ	AQR Plate #(s):
ces	Gov Lot #(s):
[help]	Tax Parcel #(s):

Complete this attachment and submit it with the completed JARPA form <u>only</u> if you are applying for an Aquatic Use Authorization with DNR. Call (360) 902-1100 or visit http://www.dnr.wa.gov/programs-and-services/aquatics/leasing-and-land-transactions for more information.

- DNR recommends you discuss your proposal with a DNR land manager before applying for regulatory permits. Contact your regional land manager for more information on potential permit and survey requirements. You can find your regional land manager by calling (360) 902-1100 or going to http://www.dnr.wa.gov/programs-and-services/aquatics/aquatic-districts-and-land-managers-map.
 [help]
- The applicant may not begin work on DNR-managed aquatic lands until DNR grants an Aquatic Use Authorization.
- Include a \$25 non-refundable application processing fee, payable to the "Washington Department of Natural Resources." (Contact your Land Manager to determine if and when you are required to pay this fee.) [help]

DNR may reject the application at any time prior to issuing the applicant an Aquatic Use Authorization. [help]

Ose plack of plue lifk to effet affswers in write st	daces below.
1. Applicant Name (Last, First, Middle)	
City of Hoquiam	
2. Project Name (A name for your project that	at you create. Examples: Smith's Dock or Seabrook Lane Development) [help]
Renewal of Aquatic Lease 20-A91050 H	oquiam Boat Launch and Moorage
3. Phone Number and Email	
360-538-3983 bshay@cityofhoquiam.co	m
4. Which of the following applies to App attorney, etc. [help]	licant? Check one and, if applicable, attach the written authority – bylaws, power of
☐ Corporation	☐ Individual
☐ Limited Partnership	☐ Marital Community (Identify spouse):
☐ General Partnership	
☐ Limited Liability Company	⊠ Government Agency
Home State of Registration:	☐ Other (Please Explain):

5. Washington UBI (Unified Business Iden	tifier) number, if applicable: [help]	
144-000-004		
6. Are you aware of any existing or previous	usly expired Aquatic Use Authorizat	ions at the project location?
☐ Yes ☐ No ☐ Don't know		
If Yes, Authorization number(s): Aqu	uatic Lease 20-A91050	
7. Do you intend to sublease the property	to someone else?	
☐ Yes		
If Yes, contact your Land Manager to d	iscuss subleasing.	
8. If fill material was used previously on Di and the purpose for using it. [help]	NR-managed aquatic lands, descrit	e below the type of fill material
This is an existing boat launch and moorag construction to provide stability to the boat	e facility previously permitted. Mine launch.	or fill was placed at the time of
To be completed by DNR and a copy	returned to the applicant.	
Signature for projects on DNR-managed ac	quatic lands:	
Applicant must obtain the signature of DNF project is located on DNR-managed aquati		istant Division Manager if the
I, a designated representative of the Dept. Dept. of Natural Resources-managed aqua pursue the necessary regulatory permits. It lands for this project.	atic lands and agree that the applica	int or his/her representative may
0		
Carrie Nelson	Carrie Nelson	06/17/2024
Printed Name Dept. of Natural Resources	Signature Dept. of Natural Resources	Date
District Manager or Assistant Division Manager	District Manager or Assistant Division Ma	nager

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 ORIA-16-016 rev. 10/2016

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.

Date rece	ived:	
Agency r	eference #:	
Tax Parc	el #(s):	

Part 1-Project Identification

1. Project Name (A name for your project that you create. Examples: Smith's Dock or Seab	ook Lane Develo	pment) [help
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DNR Aquatic Lease Renewal - Hoquiam Boat Launch and Moorage Facility

Part 2-Applicant

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

2a. Name (Last, First, M	liddle)		
Shay, Brian			
2b. Organization (If ap	plicable)		
City of Hoquiam			
2c. Mailing Address (Street or PO Box)		
609 8th Street			
2d. City, State, Zip			
Hoquiam, WA 98550			
2e. Phone (1)	2f. Phone (2)	2g. Fax	2h. E-mail
(360) 538-3983			bshay@cityofhoquiam.com

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.

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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

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, I	∕iiddle)			
Shay, Brian John				
3b. Organization (If a	pplicable)			
City of Hoquiam				
3c. Mailing Address	(Street or PO Box)			
609 8 th Street				
3d. City, State, Zip				
Hoquiam, WA 98550				
3e. Phone (1)	3f. Phone (2)	3g. Fax	3h. E-mail	
(360) 538-3983			bshay@cityofhoo	uiam.com
☐ There are multiple each additional pro	perty owner.	c. Complete the se	ction below and fill out	JARPA Attachment A for
□ There are multiple	upland property owners			·
the DNR at (360) 9	Department of Natural R 02-1100 to determine a ic Use Authorization.	•	-	. If you don't know, contact ARPA Attachment E_to
4a. Name (Last, First,	Viiddle)			
4b. Organization (If a	pplicable)			
4c. Mailing Address	(Street or PO Box)			
4d. City, State, Zip				
4e. Phone (1)	4f. Phone (2)	4g. Fax	4h. E-mail	

Page 2 of 14

Part 5-Project Location(s)

Identifying information about the	property or prope	erties where the	project will occur.	[help]
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☐ There are multiple project locations (e.g. linear projects). Complete the section below and use <u>JARPA Attachment B</u> for each additional project location.

5a. Indicate the type of o	wnership of the	property. ((Check all that apply.) [help]	
☐ Private				
☐ Federal				
□ Publicly owned (state, compared)	ounty, city, specia	l districts like s	schools, ports, etc.)	
☐ Tribal				
☐ Department of Natural	Resources (Di	NR) – mana	ged aquatic lands (Complete	JARPA Attachment E)
5b. Street Address (Cann	ot be a PO Box. If	there is no add	dress, provide other location informa	ation in 5p.) [help]
5c. City, State, Zip (If the	project is not in a c	ity or town, pro	ovide the name of the nearest city or	r town.) [help]
Hoquiam, WA 98550	······································			
5d. County [help]				
Grays Harbor				
5e. Provide the section, t	ownship, and r	ange for the	e project location. [help]	
1/4 Section	Secti	on	Township	Range
NE ¼ of 11, NW ¼ of 12	11 and 12		17 North	10 West
5f. Provide the latitude a • Example: 47.03922 N			location. [help] decimal degrees - NAD 83)	
46.977096 N lat -123.881	1051 W long			
5g. List the tax parcel nu The local county asse				
056401500203 & 056401	1500102			
5h. Contact information to	or all adjoining	property ov	vners. (If you need more space, us	se JARPA Attachment C.) [help]
Name			Mailing Address	Tax Parcel # (if known)
City of Hoquiam	609	9 8 th St		056401500102,
	Но	quiam, WA	98550	056401500203, 051805000100,

City of Hoquiam	609 8 th St	056401500102,	
	Hoquiam, WA 98550	056401500203, 051805000100, 051807000001	
Levee Street Law Center LLC	PO Box 700	056401500201	
	Hoquiam, WA 98550	030401300201	
Brusco Tug & Barge Inc	PO Box 1576	056401500202	
	Longview, WA 98632	030401300202	
Grays Harbor Fitness LLC	711 Levee St	056401800101	

Hoquiam, WA 98550
5i. List all wetlands on or adjacent to the project location. [help]
No wetlands are mapped at or adjacent to the project area.
5j. List all waterbodies (other than wetlands) on or adjacent to the project location. [help]
The project is located along and within the Hoquiam River.
5k. 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]
Current vegetation at this site includes evergreen and deciduous trees as well as grass.
5m. Describe how the property is currently used. [help]
5n. Describe how the adjacent properties are currently used. [help]
Most of the riverfront to the northeast of the Levee Street ROW where the boat launch is located is undeveloped riverfront. To the east of the boat launch and dock is a legal office, and a tugboat dock as well. Properties on the opposite side of the street are currently used as office space, parking, storage, and a grocery store.
5o. Describe the structures (above and below ground) on the property, including their purpose(s) and current condition. [help]
There is a boat launch and floating moorage dock for fishing and public recreation.
5p. Provide driving directions from the closest highway to the project location, and attach a map. [help]

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From westbound Highway 1			
Part 6–Project Descri	ption		
6a. Briefly summarize the o	verall project. You can prov	ide more detail in 6b. [help]	
This is an existing boat laun	ch and public moorage area	a that has an existing DNR lea	ase.
6b. Describe the purpose o	f the project and why you w	ant or need to perform it. [help	<u>]</u>
Public recreation including t	poating and fishing.		
6c. Indicate the project cate	egory. (Check all that apply) [he	[<u>p]</u>	
☐ Commercial ☐ F	Residential ☐ Institu	utional 🗆 Transportati	on ⊠ Recreational
☐ Maintenance ☐ E	Environmental Enhancemen	t	
6d. Indicate the major elem	ents of your project. (Check	all that apply) [help]	
☐ Aquaculture	☐ Culvert	☐ Float	☐ Retaining Wall
☐ Bank Stabilization	☐ Dam / Weir	☐ Floating Home	(upland)
☐ Boat House	☐ Dike / Levee / Jetty	☐ Geotechnical Survey	Road
⊠ Boat Launch	☐ Ditch	☐ Land Clearing	☐ Scientific Measurement Devic
☐ Boat Lift	⊠ Dock / Pier	☐ Marina / Moorage	☐ Stairs
☐ Bridge	☐ Dredging	☐ Mining	☐ Stormwater facility
☐ Bulkhead	☐ Fence	☐ Outfall Structure	☐ Swimming Pool
☐ Buoy	☐ Ferry Terminal	☐ Piling/Dolphin	☐ Utility Line
☐ Channel Modification	☐ Fishway	☐ Raft	
		↓	

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6e. Describe how you plan to construct each methods and equipment to be used. <u>The</u>	ch project element checked in 6d. Include specific construction
 Identify where each element will occur in relationship. Indicate which activities are within the 100-year 	lation to the nearest waterbody.
N/A this project has been constructed and in	in operation for 10 years.
	dates for project construction? (Month/Year) [help] or stages, use <u>JARPA Attachment D</u> to list the start and end dates of each phase
	Pate:
6g. Fair market value of the project, includir	ing materials, labor, machine rentals, etc. [help]
 6h. Will any portion of the project receive fe If yes, list each agency providing funds. 	ederal funding? [help]
☐ Yes ☐ No ☐ Don't know	
(If there are none, skip to Part 8.) [help]	litigation and buffers on or adjacent to the project area. signed to avoid and minimize adverse impacts to wetlands. [help]
Not applicable ■	
·	
7b. Will the project impact wetlands? [help]	1
7b. Will the project impact wetlands? [help] ☐ Yes ☒ No ☐ Don't know]

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☐ Yes ⊠ N)					
	ands been rated us	sing the Westerr	n Washington	or Fastern W	ashington Wet	tland Rating
System? [help		sing the western	1 VVaomingtor	TOT Education TV	ao in gion 110.	
• If Yes, submi	the wetland rating for	ms and figures with	the JARPA pac	kage.		
□ Yes □ N	o □ Don't know	Not Applicable	e			
f. Have you prep	ared a mitigation p	olan to compens	ate for any a	dverse impacts	to wetlands?	[help]
	the plan with the JAR			-41		
<u> </u>	applicable, explain be			ot be required.		
☐ Yes N	o ∐ Don't know	Not Applicab	le			
used to desig	Tuto plant. <u>Incibi</u>			<u> </u>		*
h. Use the table impact, and t	below to list the ty ne type and amour you can state (belo	nt of mitigation p	roposed. Or	if you are subr	nitting a mitiga	ation plan with
h. Use the table impact, and t similar table, Activity (fill,	below to list the ty ne type and amour you can state (below	nt of mitigation pow) where we ca Wetland	roposed. Or an find this in Impact	if you are subr formation in th Duration	nitting a mitiga e plan. [help] Proposed	ation plan with
h. Use the table impact, and t similar table, Activity (fill,	below to list the ty ne type and amour you can state (below	nt of mitigation p ow) where we ca	roposed. Or an find this in	if you are subr formation in th	nitting a mitiga e plan. [help]	ation plan with
h. Use the table impact, and t similar table, Activity (fill, drain, excavate	below to list the ty ne type and amour you can state (below	nt of mitigation p ow) where we ca Wetland type and	roposed. Or an find this in Impact area (sq.	if you are subr formation in th Duration	nitting a mitiga e plan. [help] Proposed mitigation	Wetland mitigation a
h. Use the table impact, and t similar table, Activity (fill, Irain, excavate	below to list the ty ne type and amour you can state (below	nt of mitigation p ow) where we ca Wetland type and rating	roposed. Or an find this in Impact area (sq. ft. or	if you are subr formation in th Duration	nitting a mitiga e plan. [help] Proposed mitigation	Wetland mitigation a (sq. ft. or
h. Use the table impact, and t similar table, Activity (fill, drain, excavate	below to list the ty ne type and amour you can state (below	nt of mitigation p ow) where we ca Wetland type and rating	roposed. Or an find this in Impact area (sq. ft. or	if you are subr formation in th Duration	nitting a mitiga e plan. [help] Proposed mitigation	Wetland mitigation a (sq. ft. or
h. Use the table impact, and t similar table, Activity (fill, drain, excavate	below to list the ty ne type and amour you can state (below	nt of mitigation p ow) where we ca Wetland type and rating	roposed. Or an find this in Impact area (sq. ft. or	if you are subr formation in th Duration	nitting a mitiga e plan. [help] Proposed mitigation	Wetland mitigation a (sq. ft. or
h. Use the table impact, and t similar table, Activity (fill, drain, excavate	below to list the ty ne type and amour you can state (below	nt of mitigation p ow) where we ca Wetland type and rating	roposed. Or an find this in Impact area (sq. ft. or	if you are subr formation in th Duration	nitting a mitiga e plan. [help] Proposed mitigation	Wetland mitigation a (sq. ft. or
h. Use the table impact, and t similar table, Activity (fill, drain, excavate, flood, etc.)	below to list the ty ne type and amour you can state (below	nt of mitigation p ow) where we ca Wetland type and rating category ²	Impact area (sq. ft. or Acres)	if you are subr formation in th Duration of impact ³	nitting a mitiga e plan. [help] Proposed mitigation type ⁴	Wetland mitigation a (sq. ft. or acres)

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]
7j. For all excavating activities identified in 7h, describe the excavation method, type and amount of material cubic yards you will remove, and where the material will be disposed. [help]
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.) [t
☑ 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
⊠ Not applicable
This is an existing boat launch and dock that was constructed to DNR standards.
This is all existing boat launon and dook that was constructed to Bit Cotalination
·
8b. Will your project impact a waterbody or the area around a waterbody? [help]
☐ Yes ⊠ No
8c. Have you prepared a mitigation plan to compensate for the project's adverse impacts to non-wetland waterbodies? [help]
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

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8d. Summarize wh used to design		plan is meant t	o accomplish.	Describe how a watershe	d approach was
	completed 7g you do	not need to resta	te your answer he	ere. [help]	
				a mitigation plan is not pro	posed.
8e. Summarize imp	pact(s) to each w	aterbody 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
N/A					
				,	
116 (60.11)		to a visitinia nama (a	web as "Ctroom 1")	The name should be consistent with	other decuments
provided. ² Indicate whether the impaindicate whether the impaindicate the days, months	act will occur in or adjact will occur within the sor years the waterboo	cent to the waterbod 100-year flood plair ly will be measurabl	ly. If adjacent, prov n. y impacted by the w	ride the distance between the impact work. Enter "permanent" if applicable ure of the fill material, amo	t and the waterbody and e.
	d how and where				
N/A		·			

art 9–Additional	Information		
y additional informatio	n you can provide helps the	eviewer(s) understand you	ur project. Complete as much
	t is ok if you cannot answer a		P. J. D E L
a. If you have already	worked with any governmen	t agencies on this project,	
Agency Name	Contact Name	Phone	Most Recent Date of Contact
City of Hoquiam	Brian Shay		Annually
b. Are any of the wetle	ands or waterbodies identifie	d in Part 7 or Part 8 of this	JARPA on the Washington
	logy's 303(d) List? [help]		
	1 7 . N to -1		
If Yes, list the para		ogy's Water Quality Assessmen	t tools at: https://ecology.wa.gov/Wa
 If Yes, list the para If you don't know, u Shorelines/Water-q 		ogy's Water Quality Assessmen nent-of-state-waters-303d.	t tools at: https://ecology.wa.gov/Wa
If Yes, list the para If you don't know, ushorelines/Water-q ⊠ Yes □ No	use Washington Department of Eco <u>puality/Water-improvement/Assessn</u>	nent-of-state-waters-303d.	
If Yes, list the parameter of the section of the parameter of the convergence of th	use Washington Department of Eco quality/Water-improvement/Assessn veyance pipe between 8th and	nent-of-state-waters-303d.	t tools at: https://ecology.wa.gov/Wa
If Yes, list the parameter of the section of the convergence of	use Washington Department of Eco quality/Water-improvement/Assessn veyance pipe between 8th and	nent-of-state-waters-303d.	
If Yes, list the para If you don't know, use Shorelines/Water-quality ☑ Yes □ No	use Washington Department of Eco quality/Water-improvement/Assessn veyance pipe between 8th and	nent-of-state-waters-303d.	
If Yes, list the parameter of the section of the parameter of the convergence of th	use Washington Department of Eco quality/Water-improvement/Assessn veyance pipe between 8th and	nent-of-state-waters-303d.	
If Yes, list the parameter of the section of the convisa 303(d) listed for bact. If you don't know, use the short of the convisation of the convisation. If Yes □ No □ N	use Washington Department of Eco quality/Water-improvement/Assessn veyance pipe between 8th and	ent-of-state-waters-303d. I 9 th street is adjacent to a	span of the Hoquiam River th
If Yes, list the parameter of the section of the converse of the section of the converse of the section of the converse of the section	use Washington Department of Eco quality/Water-improvement/Assessn veyance pipe between 8 th and reria – fecal coliform.	nent-of-state-waters-303d. I 9 th street is adjacent to a Code (HUC) is the project	span of the Hoquiam River th
If Yes, list the parameter of the section of the converse of the section of	use Washington Department of Eco quality/Water-improvement/Assessn veyance pipe between 8 th and eria – fecal coliform.	nent-of-state-waters-303d. I 9 th street is adjacent to a Code (HUC) is the project	span of the Hoquiam River th
If Yes, list the parameter of the section of the convex 303(d) listed for bactors. What U.S. Geologi Go to			

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 Go to https://ecology.wa.gov/Water-Shorelines/Water-quality/Freshwater/Surface-water-quality-standards/Criteria for the standards.
☐ Yes ☐ No ☒ Not applicable
 9f. If the project is within the jurisdiction of the Shoreline Management Act, what is the local shoreline environment designation? [help] 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.
☐ Urban ☐ Natural ☐ Aquatic ☐ Conservancy ☒ Other: High Intensity
 9g. What is the Washington Department of Natural Resources Water Type? [help] Go to http://www.dnr.wa.gov/forest-practices-water-typing for the Forest Practices Water Typing System.
⊠ Shoreline □ Fish □ Non-Fish Perennial □ Non-Fish Seasonal
 9h. Will this project be designed to meet the Washington Department of Ecology's most current stormwater manual? [help] If No, provide the name of the manual your project is designed to meet.
☐ Yes ⊠ No This project was constructed 10 years ago.
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] The project has been used as a boat launch for decades.
9k. Has a cultural resource (archaeological) survey been performed on the project area? [help] • If Yes, attach it to your JARPA package. □ Yes ☑ No
91. 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]

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The United States Fish and Wildlife Service (USFWS) Information for Planning and Consultation (IPaC) database lists the following threatened or endangered species as potentially occurring in the project area: marbled murrelet (Brachyramphus marmoratus), Streaked Horned Lark (Eremophila alpestris strigata), Yellowbilled Cuckoo (Coccyzus americanus), and bull trout (Salvelinus confluentus). However, they are highly unlikely to occur in the project area because of the high levels of human activity and disturbance of suitable habitat at the site. Per the USFWS IPaC database, no designated critical habitat for USFWS species occurs in the project area. In addition, the Washington Department of Fish and Wildlife's (WDFW) SalmonScape, and Priority Habitat and Species (PHS) mapping indicate no bull trout presence in the Hoquiam River. Per the National Atmospheric and Oceanic Administration's (NOAA) National Marine Fisheries Service (NMFS) critical habitat data sets the Hoquiam River adjacent to the project area has a documented presence and designated critical habitat for the Southern Distinct Population Segment (DPS) of green sturgeon (Acipenser medirostris). 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] Per WDFW's PHS mapping, rainbow trout (Oncorhynchus mykiss), chum salmon (Oncorhynchus keta), Chinook salmon (Oncorhynchus tshawytscha), steelhead trout (Oncorhynchus mykiss), Coho salmon (Oncorhynchus kisutch), and residential cutthroat trout (Oncorhynchus clarki) have a documented presence in the Hoguiam River adjacent to the project area.

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.

10a. Compliance with the State Environmental Policy Act (SEPA). (Check all that apply.) [help]
For more information about SEPA, go to https://ecology.wa.gov/regulations-permits/SEPA-environmental-review .
\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]
☑ This project is exempt (choose type of exemption below).
☑ Categorical Exemption. Under what section of the SEPA administrative code (WAC) is it exempt? This project went through SEPA prior to construction. This project is just a lease extension.
☐ 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): <u>This project received a shorelines permit 10 years ago during</u> construction.
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.
Do not send cash.
Washington Department of Ecology:
☐ Section 401 Water Quality Certification
☐ Authorization to impact waters of the state, including wetlands (Check this box if the proposed impacts are to waters not subject to the federal Clean Water Act)
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:
☐ Bridge Permit: D13-SMB-D13-BRIDGES@uscg.mil
☐ Private Aids to Navigation (or other non-bridge permits): D13-SMB-D13-PATON@uscg.mil
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).

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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]

11a. Applicant Signature (required) [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 I have received all necessary permits.

I hereby authorize the agent named in Part 3 of this application to act on my behalf in application (initial)	matters related to this
By initialing here, I state that I have the authority to grant access to the property. I also permitting agencies entering the property where the project is located to inspect the prelated to the project(initial)	o give my consent to the roject site or any work
Brian Shay	6/14/24
Applicant Printed Name Applicant Signature	Date

11b. Authorized Agent Signature [help]

056401500203

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

WASHINGTON STATE STATE STATE STATE STATE Joint Aquatic Resources Permit Application (JARPA) [help]

Attachment E: Aquatic Use Authorization on Department of Natural Resources (DNR)-managed aquatic lands [help]

II. XII	AGENCY USE ONLY			
US Army Corps	Date received:; Town			
of Engineers ® Seattle District	☐ Application Fee Received; ☐ Fee N/A			
t	☐ New Application; ☐ Renewal Application			
	Type/Prefix #:; NaturE Use Code:			
	LM Initials & BP#:			
	RE Assets Finance BP#:			
	New Application Number:			
	Trust(s):; County:			
Λ	AQR Plate #(s):			
ces	Gov Lot #(s):			
[help]	Tax Parcel #(s):			

Complete this attachment and submit it with the completed JARPA form <u>only</u> if you are applying for an Aquatic Use Authorization with DNR. Call (360) 902-1100 or visit http://www.dnr.wa.gov/programs-and-services/aquatics/leasing-and-land-transactions for more information.

- DNR recommends you discuss your proposal with a DNR land manager before applying for regulatory permits. Contact your regional land manager for more information on potential permit and survey requirements. You can find your regional land manager by calling (360) 902-1100 or going to http://www.dnr.wa.gov/programs-and-services/aquatics/aquatic-districts-and-land-managers-map.
 [help]
- The applicant may not begin work on DNR-managed aquatic lands until DNR grants an Aquatic Use Authorization.
- Include a \$25 non-refundable application processing fee, payable to the "Washington Department of Natural Resources." (Contact your Land Manager to determine if and when you are required to pay this fee.) [help]

DNR may reject the application at any time prior to issuing the applicant an Aquatic Use Authorization. [help]

Ose plack of plue lifk to effet affswers in write st	daces below.
1. Applicant Name (Last, First, Middle)	
City of Hoquiam	
2. Project Name (A name for your project that	at you create. Examples: Smith's Dock or Seabrook Lane Development) [help]
Renewal of Aquatic Lease 20-A91050 H	oquiam Boat Launch and Moorage
3. Phone Number and Email	
360-538-3983 bshay@cityofhoquiam.co	m
4. Which of the following applies to App attorney, etc. [help]	licant? Check one and, if applicable, attach the written authority – bylaws, power of
☐ Corporation	☐ Individual
☐ Limited Partnership	☐ Marital Community (Identify spouse):
☐ General Partnership	
☐ Limited Liability Company	⊠ Government Agency
Home State of Registration:	☐ Other (Please Explain):

5. Washington UBI (Unified Business Iden	tifier) number, if applicable: [help]	
144-000-004		
6. Are you aware of any existing or previous	usly expired Aquatic Use Authorizations a	t the project location?
☐ Yes ☐ No ☐ Don't know		
If Yes, Authorization number(s): Aqu	uatic Lease 20-A91050	
7. Do you intend to sublease the property	to someone else?	
☐ Yes		
If Yes, contact your Land Manager to d	iscuss subleasing.	
8. If fill material was used previously on D and the purpose for using it. [help]	NR-managed aquatic lands, describe belo	ow the type of fill material
This is an existing boat launch and moorag		as placed at the time of
construction to provide stability to the boat	launch.	
		7. 12 14 14 14 14 14 14 14 14 14 14 14 14 14
To be completed by DNR and a copy	returned to the applicant.	
Signature for projects on DNR-managed ac	quatic lands:	
Applicant must obtain the signature of DNF project is located on DNR-managed aquati		Division Manager if the
I, a designated representative of the Dept. Dept. of Natural Resources-managed aqua pursue the necessary regulatory permits. It lands for this project.	atic lands and agree that the applicant or t	nis/her representative may
Printed Name	Signature	Date
Dept. of Natural Resources District Manager or Assistant Division Manager	Dept. of Natural Resources District Manager or Assistant Division Manager	

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 ORIA-16-016 rev. 10/2016