Revised 04.15.25

WASHINGTON STATE BOARD OF PILOTAGE COMMISSIONERS

MEETING AGENDA

April 17, 2025

2901 3rd Avenue, Seattle, WA 98121 – 1st Floor Agate Conference Room

and

Via Teams #206.531.0324, participation code: 148712109# Join the meeting now

(Public comment accepted at the discretion of the Chair and prior to the end of the meeting)

1000 hours Call to order

PUBLIC HEARING

WAC 363-116-082 Limitations on New Pilots - Grays Harbor

Call to order

REGULAR MEETING

- 1. BPC Staff Report
- 2. BPC Chair Report
- 3. Activity Reports (5 minutes each)
 - a. U.S. Coast Guard (USCG)
 - b. Pacific Merchant Shipping Association (PMSA)
 - c. Puget Sound Pilots (PSP)
 - d. The Northwest Seaport Alliance (NWSA)
 - e. Port of Grays Harbor (PGH)

NEW BUSINESS (Public comment accepted)

- 4. Board Action Consideration of Previous Hearing on WAC 363-116-082 Limitations on New Pilots Grays Harbor
- 5. Board Action MSOs
 - a. *SM SANTOS* 3/15/2025 PS
- 6. Board Action March 20 Regular Meeting & April 3 Special Meeting Minutes
- 7. Board Action Committee Recommendations:
 - a. Trainee Evaluation Committee (TEC)
 - i. Board Action Pilot License Upgrade Program: Captains Hannuksela, McGourty & Moore
 - ii. Board Action Training Program Agreements Puget Sound District Captains Bolton & Butterfield
 - iii. Other Committee Updates
- 8. Board Action Request for Vessel Exemption:
 - a. Sailing Yacht SEAHAWK
- New (195 FT, 491 IGT)

Returning (130 FT, 302 IGT)

- b. Motor Yacht MEA CULPA
- 9. Board Action Pilot/Trainee Physical Examination Reports

1130 hours Call to order <u>CLOSED SESSION</u>

To discuss legal matters regarding RCW 88.16.180.

15-MINUTE BREAK included in closed session – resume meeting at 1200

- 10. Continued discussion RCW 88.16.180 Oil Tankers State Licensed Pilot Required
- 11. Committee & Work Group Reports:

- a. Oil Transportation Safety Committee (OTSC)
- b. Pilot Exam Committee (PEC)
- c. Pilot Safety Committee (PSC)
- d. Vessel Exemption Committee (VEC)
- e. Diversity, Equity, and Inclusion Committee (DEIC)
- f. Terminal Operations Work Group (TOWG)

12. Upcoming Meeting Dates:

Thursday May 15, 2025 at 1000 Regular Meeting	Thursday, June 5, 2025 at 1000 – Special Meeting
(Hybrid – Teams/2901 Building)	(Teams only)
	Thursday, <mark>June 26,</mark> 2025 at 1000 – Regular Meeting
	(Hybrid – Teams/2901 Building)

- 13. Public Comment
- 14. Adjourn

CODE REVISER USE ONLY

PROPOSED RULE MAKING



CR-102 (June 2024) (Implements RCW 34.05.320) Do NOT use for expedited rule making

OFFICE OF THE CODE REVISER STATE OF WASHINGTON FILED

DATE: February 21, 2025 TIME: 8:32 AM

WSR 25-06-018

Agency: Board of Pilot	age Commi	ssioners						
Original Notice								
Supplemental Noti	ce to WSR							
□ Continuance of WS	SR							
Preproposal Stater	nent of Inqu	uiry was filed as WSR <u>24-2</u>	21-165	; or				
Expedited Rule Ma	kingPropo	osed notice was filed as W	SR	; or				
Proposal is exemption	t under RC	W 34.05.310(4) or 34.05.33	0(1); o	r				
Proposal is exemption	t under RC	W						
Title of rule and other	^r identifying	information: (describe sub	oject) \	NAC 363-116-082 Limitations on	new	pilots		
Hearing location(s):								
Date:	Time:	Location: (be specific)		Comment:				
April 17, 2025	10:00am	2901 3 rd Avenue, Seattle, V and via MS Teams		For a link to the meeting, please www.pilotage.wa.gov	e visit			
Date of intended adop	otion: <u>April '</u>	17, 2025 (Note: This is	NOT t	he effective date)				
Submit written comm	ents to:		Assis	tance for persons with disabilit	ties:			
Name Jaimie C. Bever	•		Conta	ct Jolene Hamel				
Address 2901 3 rd Aver	nue, Suite 50	00, Seattle, WA 98121	Phone	206-515-3904				
Email jaimie.bever@wsdot.wa.gov Fax								
Fax			TTY					
Other			Email	jolene.hamel@wsdot.wa.gov				
Beginning (date and	time) <u>Febr</u>	<u>uary 21, 2025</u>	Other					
By (date and time) A	pril 9, 2025		By (da	ate) <u>April 9, 2025</u>				
to pilot licensing limitati can meet the growing c	ions aims to demands of t	ensure that newly licensed the Port of Grays Harbor. By	pilots g / adopt	y changes in existing rules: The gain the necessary experience and ting a more flexible and multifaced and increasing vessel traffic, while	nd tha ted ap	t pilota oproa	age s ch, tł	services he
Reasons supporting District to better align w vessels calling at the G inconsistent assignmer	vith the Port' H Pilotage [nt of technica	s evolving traffic patterns. T District, leading to the follow ally challenging jobs, enhan	he exis ing cha ced po	ensing limitations within the Grays sting licensing restrictions no long allenges: newly licensed pilots fac rt infrastructure, return of car carr ne new proposed limitations would	ger ma cing re rier ve	atch th estrict essels	ne ty ions, , and	pes of , d
This more dynamic app in pilot assignments.	proach would	d better align with the operation	tional r	h vessels newly licensed pilots ca ealities of the Port, improving bot				
	•	Chapter 88.16 RCW, Pilota	•	t				
Statute being implem	ented: Cha	pter 88.16 RCW, Pilotage A	ct					
Is rule necessary bec	ause of a:							
Federal Law?					□ \	/es	\boxtimes	No
Federal Court De	ecision?				□ \	/es	\boxtimes	No
State Court Deci If yes, CITATION:	sion?				□ \	/es		No

matters: The Boa the proposed lang	rd received a recommen	a, if any, as to statutory language, implement dation from the Trainee Evaluation Committee fits listed above. The TEC develops and monit	(TEC) favoring implementation of
program.	nti (paraan ar arganizati	on) Board of Pilotage Commissioners	
	nt:	, .	
Name of agency	personnel responsible	for:	
	Name	Office Location	Phone
Drafting	Jaimie Bever	Seattle, WA	206-515-3887
Implementation Commissioners	Board of Pilotage	Seattle, WA	206-515-3904
Enforcement Commissioners	Board of Pilotage	Seattle, WA	206-515-3904
Is a school distri	ct fiscal impact stateme	ent required under <u>RCW 28A.305.135</u> ?	🗆 Yes 🛛 No
If yes, insert stater	ment here:		
The public may Name Address Phone Fax TTY Email Other		nool district fiscal impact statement by contacti	ng:
Is a cost-benefit	analysis required unde	r <u>RCW 34.05.328</u> ?	
	• •	lysis may be obtained by contacting:	
Name	•		
Address			
Phone			
Fax			
TTY			
Email			
Other			
	se evolain: RCW 34.05.3	28 does not apply to the adoption of these rule	s The Washington State Board of
		agency in RCW 34.05.328(5)(a)(i).	s. The Washington State Doard of
		ness Economic Impact Statement	
		<u>Innovation and Assistance (ORIA)</u> provides s	support in completing this part.
chapter 19.85 RC	, or portions of the propo	sal, may be exempt from requirements of the ation on exemptions, consult the <u>exemption gr</u> n(s):	
adopted solely to o	conform and/or comply we is being adopted to con	oposal, is exempt under <u>RCW 19.85.061</u> beca vith federal statute or regulations. Please cite the form or comply with, and describe the consequ	he specific federal statute or
		oposal, is exempt because the agency has con a notice of this proposed rule.	mpleted the pilot rule process
□ This rule propo adopted by a refer		oposal, is exempt under the provisions of <u>RCV</u>	<u>V 15.65.570</u> (2) because it was

☑ This rule	proposal, or portions of the proposal, is exempt	under <u>R</u>	CW 19.85.025(3). Check all that apply:
	<u>RCW 34.05.310</u> (4)(b)	\boxtimes	<u>RCW 34.05.310</u> (4)(e)
	(Internal government operations)		(Dictated by statute)
	<u>RCW 34.05.310</u> (4)(c)		<u>RCW 34.05.310</u> (4)(f)
	(Incorporation by reference)		(Set or adjust fees)
	<u>RCW 34.05.310</u> (4)(d)		<u>RCW 34.05.310</u> (4)(g)
	(Correct or clarify language)		((i) Relating to agency hearings; or (ii) process
			requirements for applying to an agency for a license or permit)
□ This rule	proposal, or portions of the proposal, is exempt	under <u>R</u>	<u>CW 19.85.025(4)</u> . (Does not affect small businesses).
	proposal, or portions of the proposal, is exempt		
Explanation	of how the above exemption(s) applies to the pro-	oposed r	ule:
(2) Scope o	f exemptions: Check one.		
I The rule	proposal: Is fully exempt. (Skip section 3.) Exem		entified above apply to all portions of the rule proposal.
			exemptions identified above apply to portions of the rule
	it less than the entire rule proposal. Provide detail		
	proposal: Is not exempt. (Complete section 3.) N		
. ,	usiness economic impact statement: Complete		
If any portio on business		ose mor	e-than-minor costs (as defined by RCW 19.85.020(2))
□ No impose r	Briefly summarize the agency's minor cost analy nore-than-minor costs.	ysis and	how the agency determined the proposed rule did not
	Calculations show the rule proposal likely impose c impact statement is required. Insert the required		-than-minor cost to businesses and a small business usiness economic impact statement here:
_			
The p conta		onomic i	mpact statement or the detailed cost calculations by
Na	ame		
	ldress		
	none		
Fa T			
	nail		
	her		
Date: Febru	ary 21, 2025	Signatı	ire:
Name: Jaim	ie C. Bever		Sinh
Title: Execu	tive Director		

AMENDATORY SECTION (Amending WSR 22-22-016, filed 10/21/22, effective 11/21/22)

WAC 363-116-082 Limitations on new pilots. (1) The following limitations and pilot license upgrade requirements shall apply to a newly licensed pilot during their first five years of active service. For purposes of this section, the term "tank vessel" shall, in addition to tank ships, include any articulated or integrated tug and tank barge combinations, and any tonnage restrictions thereon shall be calculated by including the gross tonnage of the tug and tank barge combined. For purposes of this section, the term "petroleum products" shall include crude oil, refined products, liquefied natural gas, and liquefied petroleum gas. GT (ITC) as used in this section refers to gross tonnages measured in accordance with the requirements of the 1969 International Convention on Tonnage Measurement of Ships. Length overall (LOA) refers to maximum length of a vessel hull measured perpendicular to the waterline, measured vertically to the lowest point of the hull, keel, propellers, or other reference point.

(2) Puget Sound pilotage district - License limitation periods. Except for trips being made for pilot license upgrades, licenses issued in the Puget Sound pilotage district shall have the following limitations:

License Year	Maximum Size of Tank Vessels Carrying Petroleum Products as Bulk Cargo	Maximum Size of Other Vessels	Waterways
1	Piloting on vessels of any size prohibited	38,000 GT (ITC) except for passenger vessels which may only have a maximum size of 5000 GT (ITC)	Prohibited in the Duwamish Waterway on vessels greater than 3,000 GT
2	32,000 GT (ITC)	48,000 GT (ITC)	No restrictions
3	40,000 GT (ITC)	60,000 GT (ITC)	No restrictions
4	50,000 GT (ITC)	70,000 GT (ITC)	No restrictions
5	65,000 GT (ITC)	95,000 GT (ITC)	No restrictions

(3) Puget Sound pilotage district - Pilot license upgrade requirements. Progressive lifting of tonnage limitations requires a newly licensed pilot to satisfactorily pilot vessels on the trips specified in this section. The trainee evaluation committee shall recommend to the board a series of trips to be made by each pilot in the last 180 days of each year of the license limitation periods specified in subsection (2) of this section. As to these trips, the trainee evaluation committee shall specify the size and type of the vessel; origin and destination, whether the transit is to include a docking, waterway transit or other particular maneuvering requirement, whether any tank vessel trips are to be made while in ballast or loaded and whether the trip shall be taken with training pilots, trainee evaluation committee member pilots or pilots with a specified experience level. To the extent practical, the trips shall be on vessels of at least a size that falls between the upper limit in the expiring license limitation and the upper limit in the upcoming license limitation period. All of these trips shall be complete trips between one port and another port, between the pilot station and a port, or harbor shifts. The supervising pilots shall complete and submit to the board a familiarization form provided by the board for each trip a new pilot performs.

(4) Grays Harbor pilotage district - License limitation periods. Pilots licensed in the Grays Harbor pilotage district shall not pilot vessels in violation of the restrictions set forth in the table below during the indicated license year.

License Year	Maximum Size of Tank Vessels Carrying Petroleum Products as Bulk Cargo	Maximum Size of Other Vessels
((1	Piloting on vessels of any size prohibited	32,000 GT (ITC) except that piloting on vessels of any size is prohibited through the Chehalis River Bridge unless vessel is in ballast and does not exceed 25,000 GT (ITC)
2	15,000 GT (ITC)	4 2,000 GT (ITC)
3	32,000 GT (ITC)	52,000 GT (ITC)
4	4 2,000 GT (ITC)	62,000 GT (ITC)
5	52,000 GT (ITC)	72,000 GT (ITC)))
<u>0-6</u> <u>months</u>	Prohibited	38,000 GT(ITC)/LOA 200m (656 feet)/Draft 11.5m (37.7 feet). Passenger vessels prohibited.
1	Prohibited	38,000 GT(ITC)/LOA 200m (656 feet)/Draft 11.7m (38.4 feet). Passenger vessels prohibited.
2	LOA 170m (557.6 feet)/11.2 (36.7 feet) draft	48,000 GT(ITC)/LOA 230m (754.4 feet)
<u>3</u>	LOA 185m (607 feet)/11.6m (38.0 feet) draft	<u>60,000 GT(ITC)/LOA 230m</u> (754.4 feet)

Notwithstanding subsection (7) of this section, upon determination that a bona fide safety concern may result from no pilot without license restrictions being available within a reasonable time to pilot a vessel requiring pilotage services, the chairperson or acting chairperson of the board, on a single trip basis, may authorize a newly licensed pilot holding a restricted license to provide pilotage services to the vessel, irrespective of the tonnage, service or location of the assigned berth of the vessel.

(5) Grays Harbor pilotage district - Pilot license upgrade requirements - Progressive lifting of tonnage limitations requires a newly licensed pilot to satisfactorily pilot vessels on the trips specified in this section. The trainee evaluation committee shall recommend to the board a series of trips to be made by each pilot in the last 180 days of each year of the license limitation periods specified in subsection (4) of this section. The trainee evaluation committee may assign trips to a newly licensed pilot prior to reaching 180 days of licensure if deemed necessary by the committee. As to these trips, the trainee evaluation committee shall specify the size and type of the vessel; origin and destination, whether the transit is to include a docking, waterway transit or other particular maneuvering requirement, whether any tank vessel trips are to be made while in ballast or loaded and whether the trip shall be taken with training pilots, trainee evaluation committee member pilots or pilots with a specified experience level. To the extent practical, the trips shall be on ves-sels of at least a size that falls between the upper limit in the expiring license limitation and the upper limit in the upcoming license limitation period. All of these trips shall be complete trips between one port and another port, between the pilot station and a port, or harbor shifts. The supervising pilots shall complete and submit to the

board a familiarization form provided by the board for each trip a new pilot performs.

If vessels are not available in the Grays Harbor pilotage district to allow a pilot to comply with this subsection in a timely manner, the board may designate substitute trips in the Puget Sound pilotage district as allowed by law and in so doing may specify the size of the vessel and any other characteristics of the trips that the board deems appropriate. Such designation shall be considered a modification of the pilot's state license to authorize the specified trips in the Puget Sound pilotage district.

The trainee evaluation committee may recommend to the board simulation trainings, in addition to upgrade trips, to be completed by pilots within the Grays Harbor pilotage district prior to completion of all upgrade trips and the lifting of all limitations.

(6) The initial license shall contain the limitations contained above and list the date of commencement and expiration of such periods. If a newly licensed pilot is unable to pilot for 45 days or more in any one of the five years the trainee evaluation committee may put a hold on the upgrade program. Upon the newly licensed pilot's return to the program, the trainee evaluation committee may prescribe an extension.

(7) Except as provided in subsection (4) of this section, no pilot shall be dispatched to, or accept an assignment on, any vessel which exceeds the limitations of their license. On vessels in which there is more than one pilot assigned, the license limitations shall apply only to the pilot in charge.

(8) All limitations on a pilot's license shall be lifted ((at the beginning of the sixth year of piloting)) after time periods prescribed in the tables in subsections (2) and (4) of this section, provided they have submitted to the board a statement attesting to the fact that the pilot has completed all the required license upgrade trips and the vessel simulator courses.

(9) Whenever the governor issues a proclamation declaring a state of emergency, the board may determine whether there is a threat to trainees, pilots, vessel crews, or members of the public. Notwithstanding the other provisions of this chapter, the board, at its discretion, may suspend or adjust the pilot training program during the pendency of a state of emergency lawfully declared by the governor.



STATE OF WASHINGTON BOARD OF PILOTAGE COMMISSIONERS

BPC Mission: to ensure against the loss of lives, loss of or damage to property and vessels, and to protect the marine environment by maintaining efficient and competent pilotage service on our State's inland waters.

THE BPC PILOTAGE QUARTERLY



2025

Announcements



Find out more about the upcoming 2026 Washington State Marine Pilot Exam at Become a Pilot!



Coming Up

SUNY Maritime College is celebrating its 50th anniversary of the first cohort of women admitted to the college by hosting a Women of Maritime Leadership Symposium Thursday, April 24.

> Vfomen of Charitime Leadership Symposium

> > Thursday, April 24



Courtesy of SUNY Maritime College.

Transitions at the BPC

The BPC, at the November 21, 2024 Regular Meeting, celebrated the incredibly productive 4-year term of Puget Sound Pilots representative Captain Sandy Bendixen. Captain Bendixen brought to her role as Pilot Representative infectious energy and innovation. She is responsible for many improvements in the BPC's training program and exam process, as well as regulatory clarity. Huge thanks to Captain Bendixen for her leadership, work, and service to the State of Washington!

We also wished a fond farewell to our Foreign Flag Shipping Representative Rich Firth. His last meeting with the BPC was in February. Rich joined the BPC in August 2023 and brought both shipboard and shoreside operational experience to the table. We wish him the best with his promotion, which sends him out of state, and thank him for his impeccable service!



Above: Captain Sandy Bendixen and Captain Rich Firth

The BPC welcomed Captain Severin Knutsen as the new Pilot *Rich Firth.* Representative from Puget Sound Pilots and Chair of the Trainee Evaluation Committee (TEC). Captain Knutsen's first meeting was January 16, 2025.

We are pleased with the reappointments of Captain Mike Anthony, Puget Sound Pilots Representative, and Timothy J. Farrell, Public Representative. Commissioners Knutsen and Farrell testified before the Senate Transportation Committee on March 31.

Lee Tyler, CMA-CGM, was appointed by Governor Ferguson to the Foreign Shipping seat on April 7, 2025. Look for additional information about Commissioner Tyler in our Summer newsletter.



From right: Captain Mike Anthony, and Captain Severin Knutsen and Timothy J. Farrell at the Senate Transportation Committee hearing, courtesy of TVW.

Tug Escort Rulemaking Updates

In March 2025, the BPC and Department of Ecology finished up a series of rulemaking workshops first commenced in May 2023. The workshops covered a wide a spectrum of tug escort rulemaking topics including the development and results of the Tug Escort Risk Model, Draft Environmental Impact Statement, Economic Analysis, and rule language development.



Courtesy of Greg Fitzgerald, Department of Ecology.

The workshops were held in a series of three: Stakeholder, Tribal Government, and the Board's Oil Transportation Safety Committee (OTSC), which is an advisory-only committee tasked with developing recommendations for Board consideration.

The Board, at the March 20 Regular Public Meeting, adopted proposed rule language for tug escorts in Puget Sound. The final CR-102 The Board will review and file the final Notice of Proposed Rulemaking package in June with public hearings to follow in July. Find more information at https://pilotage.wa.gov/oil-transportation-safety.html

Terminal 4 Groundbreaking

BPC Chair Sheri Tonn had the pleasure of attending the Port of Grays Harbor's Terminal 4 Expansion and Development Project groundbreaking at the end November 2024. Port customer AGP is expanding their operations and constructing a new commodity export facility at T4. As detailed in the Port's November 27, 2024 <u>press release</u>, the expansion project "will add more than 40,000 feet of additional rail within its Marine Terminal Complex, a new fendering system and a stormwater collection and treatment facility at T4 and create more than 30 acres of additional cargo laydown area to support future operations at Terminal A". In preparation for the increased vessel traffic, Captain Ryan Campbell will begin his pilot training in the Grays Harbor Pilotage District in May 2025. Congratulations to the Port of Grays Harbor!

A collection of elected officials, project partners, and community and business leaders at the groundbreaking.



Cruise Season on the Horizon

Cruise season is always a very busy time for Puget Sound Pilots. The first cruise ship of the 2025 season is scheduled to arrive on Saturday, April 12 with the last scheduled for Sunday, October 19. It appears to be another near record-setting cruise season! Find the full schedule and additional information about cruise season activity on the Port of Seattle website at https://www.portseattle.org/maritime/cruise#.



Courtesy of Port of Seattle.

District Snapshots

Puget Sound



Retirements: Captain Bill Sliker Thank you for 18 years of service to the State of WA!

License Upgrades

to Unlimited: Captain Trevor Bozina *Congratulations, Captain!*

Training Program:

Currently training are Captains Michelson, Wood, Shuler, Britton, Boullion, and Woodworth. Captains Bolton and Butterfield will begin training in Puget Sound on May 1.



Pilot trainee Captain Boullion during a training in the North Sound. Courtesy of Puget Sound Pilots.

Grays Harbor



Training Program: Captain Ryan Campbell will begin training in Grays Harbor by May 1, 2025.



The BPC Pilotage Quarterly is a publication of the Board of Pilotage Commissioners. It is available online at <u>www.pilotage.wa.gov</u>. To join our distribution list, email <u>PilotageInfo@wsdot.wa.gov</u>, or call (206) 515-3904.



	2024 Q2	2024 Q3	2024 Q4	2025 Q1	
Rest Rule Exceptions		•-	•		
Puget Sound District	0.25% 🖌	0.15% 🖌	0.46% 🗙	0.42% 🗙	This KPI counts rest rule exceptions, excluding rest rule exceptions associated with emergent situations. The most
U U	· · · · · ·	•	••	••	common emergent situation is a ship dragging anchor in seven
KPI target: rate of 0.3% or less	2016 assigns	1971 assigns	1729 assigns	1664 assigns	weather.
(3 or less per 1000 assigns)	5 rest exc.	3 rest exc.	8 rest exc.	7 rest exc.	Rest rules require 1) that pilots have 10 hours rest between
					assignments, 2) that multiple assignments (e.g. harbor shifts)
Grays Harbor District	0 🖌	0 🖌	0 🖌	0 🖌	not exceed 13 hours total duration.
KPI target: 1 or less per year	51 assigns	79 assigns	76 assigns	74 assigns	The BPC Pilot Safety Committee reviews rest rule exceptions
in rangen 1 on iess per year	0 rest exc.	0 rest exc.	0 rest exc.	0 rest exc.	each quarter.
		K	·		
Unsafe Transfer Arrangements					This KPI counts occurrences where a pilot or pilot trainee falls
Resulting in Fall or Injury	0 🖌	0 🖌	1 🗙	0 🖌	is injured while embarking or disembarking a vessel with
KPI target: 0	•	•	- ^	•	noncompliant transfer arrangement, or is physically endangen regardless of whether the incident results in physical injury.
			2024-08-22 CARNIVAL LUMINOSA		
Pollution Incidents (Spills)					This KPI counts occurrences where actual or apparent collision
with Pilot Error	0 🗸	0 🗸	0 🗸	0 🗸	allision or grounding or navigational occurrence results in environmental damage (pollution/spill), with pilot error a
KPI largel: 0					contributing factor.
]	
Other Incidents (Non-Pollution) with Pilot Error	1 🗙	0 🖌	0 🖌	0 🖌	This KPI counts occurrences where actual or apparent collision allision or grounding or navigational occurrence results in
KPI target: 0		0	0	0 🗸	personal injury or property damage, with pilot error a contributing factor. (Pilot injury associated with noncompliant
	2024-01-02				transfer arrangements reported under Unsafe Transfer
	MATE				Arrangements.)
ersity, Equity, and Inclusion					
	2024 Q2	2024 Q3	2024 Q4	2025 Q1	

	2024 Q2	2024 Q3	2024 Q4	2025 Q1
DEI Committee Meetings (quarterly) KPI target: 1 meeting per quarter	May 16 🖌	×	Oct 8 🗸	Mar 19 🗹
or more	DEI Steering Committee	NONE	DEI Steering Committee	DEI Steering Committee

	Year	Date	Event	Location	Atten.	Spons.
1	2024	Feb 29-Mar 2	MARAD Women on the Water	Buzzards Bay MA		\checkmark
2	2024	Mar 15-16	Women in Maritime Leadership	Vallejo CA	<	\checkmark
3						

2024 Q3

2024 Q2

61

4

3

2

1

0

Pilot Training and Licensing

KPI target: 3 events per year

DEI Events Attendance and/or Sponsorship (yearly)

or more

Number of Licensed Pilots

Puget Sound District KPI target: authorized number of pilots (currently 60)

0	0	• • •

2024 Q4

KPI Target =	authorized	number	ot	pilots	(60)	

Ominimum this month

2025 Q1

Maximum this month

O KPI Target Met

Grays Harbor District . KPI target: authorized number

of pilots (currently 3)

max licensed: 3 min licensed: 3	max licensed: 3 min licensed: 3	max licensed: 3 min licensed: 3	max licensed: #N/A min licensed: #N/A
avg* licensed: 3.00	avg*licensed: 3.00	avg* licensed: 3.00	avg* licensed: 3.00

KPI Target = authorized number of pilots (3)

O Minimum this month

Maximum this month

O KPI Target Met

U.S. Department of Homeland Security

United States Coast Guard



Captain of the Port United States Coast Guard Sector Puget Sound 1519 Alaskan Way South, Bldg 4 Seattle, WA 98134-1192 Phone: (206) 217-6002

MARINE SAFETY INFORMATION BULLETIN

These bulletins are purely informational for the maritime community within this Captain of the Port zone to advise of emerging information and situations that may impact the Marine Transportation System.

BULLETIN NO: 001-25

Date: April 12, 2025

SUBJECT: DECOMMISSIONING OF US COAST GUARD HOMEPORT WEBSITE

This bulletin calls attention to the decommissioning of the Coast Guard's Homeport website effective April 12, 2025.

Homeport has served as a trusted tool for the exchange of information between the Coast Guard and the broader maritime community. In recent years, increases in cost, system obsolescence, and expanding cybersecurity risks have made continued utilization of the Homeport system for this purpose no longer viable.

The following provides a quick reference of available resources in lieu of Homeport for local use:

Legacy Homeport Function	Interim Resource
Merchant Mariner Application Status	Contact 1-888-427-5662 or IASKNMC@uscg.mil
Merchant Mariner Credential Verification	Contact <u>IASKNMC@uscg.mil</u>
TWIC-New Hire Status	Contact TWIC.HQ@uscg.mil
Mariner Training and Assessment Data	Contact <u>NMCCourses@uscg.mil</u>
Vessel Response Plans	Contact VRP@uscg.mil
ICS Information	Contact SectorPugetSound-EMFR@uscg.mil
Maritime Security (MARSEC) Level	Visit https://navcen.uscg.gov/marsec
MSIBs, BNMs, & LNMs	Visit https://navcen.uscg.gov
Marine Event Permits	Contact SectorPugetSoundWWM@uscg.mil
Port Status & Port Contact Information	Visit https://navcen.uscg.gov/port-status
Area Maritime Security Committee	Contact SectorPugetSound-EMFR@uscg.mil

Maritime stakeholders should review the enclosed documentation for more details on the decommissioning, general interim resources, and FAQs.

For news and updates on launch of a replacement platform, please visit <u>https://www.uscg.mil/homeport</u> or <u>https://www.news.uscg.mil/maritime-commons/</u>; or for questions, please feel free to contact Sector Puget Sound's Waterways Management Division staff at <u>SectorPugetSoundWWM@uscg.mil</u>.

Sincerely,

M. A. McDonnell Captain, U.S. Coast Guard Captain of the Port, Sector Puget Sound





April 12, 2025

From: U.S. Coast Guard To: Maritime Industry Stakeholders Re: Homeport Decommissioning

The Coast Guard is retiring Homeport as of April 12, 2025. Moving forward, you will need to use alternate approaches for tasks typically performed through the Homeport platform.

We recognize that Homeport has long been a trusted tool for mariners and the broader maritime community. The Coast Guard is establishing temporary workarounds to ensure essential services remain accessible until we can identify the best permanent approach for each function.

The following pages will provide you with guidance on how to conduct activities previously done through Homeport.

Why is Homeport being decommissioned?

The Coast Guard is responsible for maintaining both the physical and cyber security of our country's maritime commerce system. The Homeport system is facing increasing costs and system obsolescence. As a result, it is no longer a viable tool for managing the many functions required to ensure the smooth and safe flow of vessel traffic.

What do I need to do?

Please review the attached list of Homeport functions and the interim procedures and establish new business processes as appropriate.

When will the new platform launch?

Throughout this transition, we're committed to keeping the maritime community fully informed with timely updates and clear guidance.

The new <u>Homeport Solutions & News</u> website will be our primary tool for keeping you informed as new tools come online. You can also visit <u>Maritime Commons</u>, the Coast Guard's blog for maritime professionals, and subscribe for the Maritime Commons Really Simple Syndication (RSS) feed to receive regular e-mail updates.

Why is this happening so quickly?

We recognize that Homeport has been a trusted tool for mariners and the broader maritime community. However, transferring Homeport functionality to more secure information systems is a critical part of securing the nation's Maritime Transportation System.

We realize that decommissioning Homeport is a significant change, and we are committed to making the transition as easy for you as possible. On behalf of the U.S. Coast Guard, thank you for your important role in building a thriving U.S. economy and your commitment to safe, secure maritime commerce.

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Interim Stakeholder Procedures for Homeport Functions

Last updated 12 APRIL 2025 For the most current guidance, visit https://www.uscg.mil/homeport

Merchant Mariner Application Status

- To check the status of an application for a Merchant Mariner Credential or medical certificate, please contact the National Maritime Center (NMC) at 1-888-427-5662, <u>IASKNMC@uscg.mil</u>, or via <u>Live</u> <u>Chat</u>.
- NMC customer service agents are available Monday-Friday, 8:00 a.m.-5:30 p.m. EST.
- The NMC experiences its busiest times around mid-day. To avoid longer wait times, we recommend calling early in the morning when phone lines are less busy or using our Live Chat service, which will connect you with our support team during normal hours. Additionally, our Chatbot can assist with many inquiries, providing immediate answers without the need to wait for a representative.

Merchant Mariner Credential Verification

- To verify the authenticity of a Merchant Mariner Credential, please e-mail the National Maritime Center at <u>IASKNMC@uscg.mil</u>.
- To aid in providing a faster response, please indicate 'Credential Verification' in the subject line of your e-mail. Provide the Mariner name(s) and Mariner reference number(s) in the body of the e-mail.

Transportation Worker Identification Card - New Hire Status

- The Coast Guard Office of Port & Facility Compliance (CG-FAC) will work directly with the U.S. Transportation Security Administration (TSA) to verify newly hired employees.
- To verify the status of a newly hired employee for accompanied access to secure areas, please email CG-FAC at <u>TWIC.HQ@uscg.mil</u>.
- Before submitting your request, confirm that the new hire is (1) not currently engaged in a waiver or appeals process, and (2) has already:
 - □ Applied for a Transportation Worker Identification Card (TWIC)
 - □ Signed a statement affirming that they have completed the TWIC enrollment process
 - \Box Paid the user fee
- Include 'TWIC New Hire' in the subject line of your email.
- The email should contain a password-protected attachment with the following information exactly as it appears on their TWIC application.
 - □ Captain of the Port (COTP) Zone
 - □ Vessel and/or Facility
 - □ Full legal name, including middle name if one exists (use 'NMN' if no middle name)
 - □ Social Security Number (optional)
 - □ Employer
 - □ Submitter 24hr contact information
 - □ TWIC enrollment date
 - □ Applicant ID from TWIC pre-enrollment
- IMPORTANT! You must send the passwords to access the protected files in a separate email.



- A request may only be submitted if the new hire has applied for a TWIC, signed a statement affirming that they have completed the TWIC enrollment process, paid the user fee, and is not engaged in a waiver or appeals process.
- The TWIC New Hire Provision may NOT be used for Company or Vessel and Facility Security Officers or any individual hired specifically to perform security duties.
- Please reference 33 <u>CFR Subchapter H</u> for additional information concerning newly hired employees.

Mariner Training and Assessment Data (MTAD)

- Course curricula and course certificate modification requests should be sent to <u>NMCCourses@uscg.mil</u>.
- Course and program completion certificates should be documented by certificates issued by training providers. Completion certificate format and content should match the National Maritime Center's (NMC) format and content.
- For questions related to Mariner Training and Assessment, please contact the NMC at 206-815-6893.

Vessel Response Plans (VRP)

- We are working quickly to establish a new technical solution for VRP Express User Upload, Plan Builder, VRP data, approval letters, and vessel status inquiries. Accessibility to Vessel Response Plans (VRPs) Express by credentialed third-party users (username/password) will not be available.
- For now, submit <u>all new VRPs</u>, updates, and amended plans via email to <u>vrp@uscg.mil</u>.
- Submit all <u>Vessel Status inquiries and approval letter requests</u> via the online <u>VRP Helpdesk Inquiry</u> <u>Form.</u>

Incident Command System (ICS) Information

- All Coast Guard Incident Command System (ICS) information such as the ICS Handbook, job aids, forms, and Performance Qualification Standards will be moved from Homeport to the new <u>Homeport</u> <u>Solutions & News</u> page.
- If you need any ICS information that is not yet available on the new website, please reach out to your local Coast Guard Emergency Management Division or email <u>ICS-ProgramCoordinator@uscg.mil</u> and we will be happy to provide it.

Maritime Security (MARSEC) Level

- The Coast Guard <u>Navigation Center (NAVCEN) website</u> will soon host the status board for MARSEC Levels at <u>https://navcen.uscg.gov/marsec</u>. Please bookmark the site for future use.
- Status changes, should they occur, will show in the standard MARSEC Icon that was used on the decommissioned Homeport Site.
- In addition to the MARSEC Dashboard, status changes will also be shared through RSS Feeds, when Broadcast Notice to Mariners (BNMs) and Local Notice to Mariners (LNMs) are issued for the respective change.

<u>Marine Safety Information Bulletins (MSIBs), Broadcast Notice to Mariners (BNM), & Local Notice to</u> <u>Mariners (NTM)</u>

• Sector and District MSIBs, BNMs and LNMs are now available on the Coast Guard <u>NAVCEN</u> <u>website</u>. LNMs and MSIBs can be viewed in the <u>Marine Safety Information (MSI) App</u>, or if desired, each can be viewed singularly as standalone layer by either selecting the "Load all LNMs" or "MSIB Load" layer.



- To stay aware of regional safety conditions and receive up-to-date MSIB, BNM & LNM information, commercial and recreational boaters are encouraged to subscribe to the appropriate Sector and/or District RSS Feed, found at <u>Subscribe to Our RSS Feeds | Navigation Center</u>. Mariners have the ability to choose the MSI they wish to receive based on location. After subscribing, you will receive e-mails with real-time updates, notifications and messages similar to those previously shared on Homeport.
- National Level MSIBs will continue to be available through the appropriate HQ Offices, or at the <u>Deputy Commandant for Operations MSIB site</u>.

Marine Event Permits

- The Coast Guard NAVCEN is building a new online Marine Event Permit Request Form. The new system should be available in the near future.
- For now, please submit requests for marine event permits directly to your local Coast Guard Sector.
- To locate your Sector contact information, visit the <u>Port Status and Port Contact Information</u> page, which is still in development. From there, your Waterways Management Division and/or Prevention Department should be able to provide more assistance.

Port Status and Port Contact Information

- In the near future, the Coast Guard NAVCEN will be moving Homeport's port status (e.g., Open, Open with Restrictions, and Closed) function to https://navcen.uscg.gov/port-status. Please bookmark this site so that you are prepared when it goes live.
- The site will also contain all the previously related contact information from Homeport for each Sector and Captain of the Port Zone (COTP) Zone.
- Mariners with questions related to the status of a specific port may contact their local Sector Command Center for more information.

Area Maritime Security Committee (AMSC) documents

- The Coast Guard is building a new, secure site to house AMSC documents, such as Salvage Response Plans and Area Contingency Plans.
- For now, please contact your servicing Port Security Specialist (PSS) or Port Security Specialist/Recovery (PSS/R) if you need any AMSC documentation.
- AMSC documents will be shared based on the requestee's need-to-know, following handling requirements for sharing Controlled Unclassified Information (CUI).

Sector Southeast Alaska High-Site Outage Notifications

- High-Site Outage Notifications for Sector Southeast Alaska are actively provided both as a physical VHF/FM Broadcast, and in the text form of the Broadcast Notice to Mariners (BNM) for the loss of a high-site radio signal (scheduled and unscheduled). These notifications are provided only to those subscribers of the <u>Sector Southeast Alaska COTP Zone and/or District 17 RSS Feed</u> from the Coast Guard NAVCEN Website.
- High-Site Outage Notifications for the Sector Southeast Alaska COTP Zone can also be accessed, viewed and printed from the NAVCEN BNM site within the D17 Section of the <u>BNM Interactive Map</u>. Users can search for outages by selecting "Southeast Alaska" and then selecting a reasonable date range for current and past BNMs.
- As with all BNMs, LNMs, MSIBs and other products in the MSI App, users must request to be included in the RSS Feed for Sector Southeast Alaska to receive these real-time updates and notifications, <u>Subscribe to Our RSS Feeds | Navigation Center</u>.





U.S. Coast Guard Federal Advisory Committees

- Information about U.S. Coast Guard Federal Advisory Committees will soon be available on Homeport Solutions & News.
- For now, please contact your Committee Designated Federal Officer or Alternate Designated Federal Officer to request any information you might need.

For any additional functions needed that have not been addressed through the above alternate means, inquiries can be sent to <u>Navigation Center</u>.



Frequently Asked Questions for Homeport Functions

Last updated 09 APRIL 2025 For the most current guidance, visit https://www.uscg.mil/homeport

Q: Why is the Coast Guard decommissioning Homeport?

A: The Coast Guard is decommissioning Homeport due to increasing costs and system obsolescence. These factors make it no longer viable for maintaining the physical and cyber security of the maritime commerce system. Modernizing to more secure information systems is critical for securing the nation's Maritime Transportation System.

Q: What should I do now that Homeport is decommissioned?

A: Review the provided list of interim procedures for Homeport functions and establish new business processes as needed. The information provided outlines temporary workarounds for accessing essential services.

Q: When will a new platform be launched?

A: The Coast Guard is working to identify the best permanent solutions for each Homeport function. Timely updates and guidance will be provided throughout this transition via the new Homeport Solutions & News website, Maritime Commons blog, and its associated RSS feed.

Q: Why is this happening so quickly?

A: While the Coast Guard recognizes the impact of this change, transferring Homeport functionality to more secure systems is a high priority for national maritime security.

Q: How do I check the status of my Merchant Mariner Credential application?

A: Contact the National Maritime Center (NMC) by phone (1-888-427-5662), email (IASKNMC@uscg.mil), or Live Chat. Their hours are Monday-Friday, 8:00 a.m.-5:30 p.m. EST. Consider contacting them early in the morning or using the Live Chat or Chatbot features to avoid peak wait times.

Q: How can I verify a Merchant Mariner Credential?

A: Email the NMC at IASKNMC@uscg.mil with "Credential Verification" in the subject line. Include the mariner's name and reference number in the email body.





Q: How do I verify the status of a newly hired employee for Transportation Worker Identification CARD (TWIC) accompanied access?

A: Email CG-FAC at TWIC.HQ@uscg.mil with "TWIC New Hire" in the subject line. Ensure the new hire has applied for their TWIC, signed the affirmation statement, paid the fee, and is not in a waiver or appeals process. Include required information in a password-protected attachment and send the password in a separate email. This provision does *not* apply to Company/Vessel/Facility Security Officers or those hired for security duties. Refer to 33 CFR Subchapter H for more information.

Q: Where do I submit course curricula and certificate modification requests for Mariner Training and Assessment Data (MTAD)?

A: Send these requests to NMCCourses@uscg.mil. Course completion certificates should be issued by training providers and match the NMC's format and content. Contact the NMC at 206-815-6893 for MTAD-related questions.

Q: How do I submit Vessel Response Plans (VRPs)?

A: Submit new, updated, and amended VRPs via email to vrp@uscg.mil. Submit Vessel Status inquiries and approval letter requests through the online VRP Helpdesk Inquiry Form. A new technical solution is under development.

Q: Where can I find Coast Guard Incident Command System (ICS) information?

A: This information will be available on the Homeport Solutions & News page. If the information you need is not yet available, contact your local Coast Guard Emergency Management Division or email ICS-ProgramCoordinator@uscg.mil.

Q: Where can I find the Maritime Security (MARSEC) Level status?

A: The MARSEC Level status board will be hosted on the Coast Guard Navigation Center (NAVCEN) website: https://navcen.uscg.gov/marsec. Status changes will also be disseminated via RSS feeds, BNMs, and LNMs.

Q: Where can I find Marine Safety Information Bulletins (MSIBs), Broadcast Notice to Mariners (BNMs), and Local Notice to Mariners (LNMs)?

A: Sector and District MSIBs, BNMs, and LNMs are available on the Coast Guard NAVCEN website and the Marine Safety Information (MSI) App. Subscribe to the relevant Sector/District RSS feed for updates. National MSIBs remain available through HQ Offices or the Deputy Commandant for Operations MSIB site.



Q: How do I request a Marine Event Permit?

A: Submit requests directly to your local Coast Guard Sector. Contact information can be found on the Port Status and Port Contact Information page (currently in development). A new online Marine Event Permit Request Form is under development.

Q: Where can I find Port Status and Contact Information?

A: This information will be available on the NAVCEN website: https://navcen.uscg.gov/port-status. For immediate questions regarding port status, contact your local Sector Command Center.

Q: How can I access Area Maritime Security Committee (AMSC) documents?

A: Contact your servicing Port Security Specialist (PSS) or Port Security Specialist/Recovery (PSS/R). Access to these documents is based on need-to-know and CUI handling requirements. A new secure site for these documents is under development.

Q: Where can I find Sector Southeast Alaska High-Site Outage Notifications?

A: These notifications are available via VHF/FM broadcast, BNMs (for subscribers to the Sector Southeast Alaska COTP Zone and/or District 17 RSS Feed), and the NAVCEN BNM site. Subscribe to the Sector Southeast Alaska RSS feed for real-time updates.

Q: Where can I find information about U.S. Coast Guard Federal Advisory Committees?

A: This information will be available on the Homeport Solutions & News website. In the meantime, contact your Committee Designated Federal Officer or Alternate Designated Federal Officer.

Q: Who should I contact for Homeport functions not addressed in these FAQs?

A: Contact the Navigation Center for any additional inquiries.

ENCLOSURE (2)

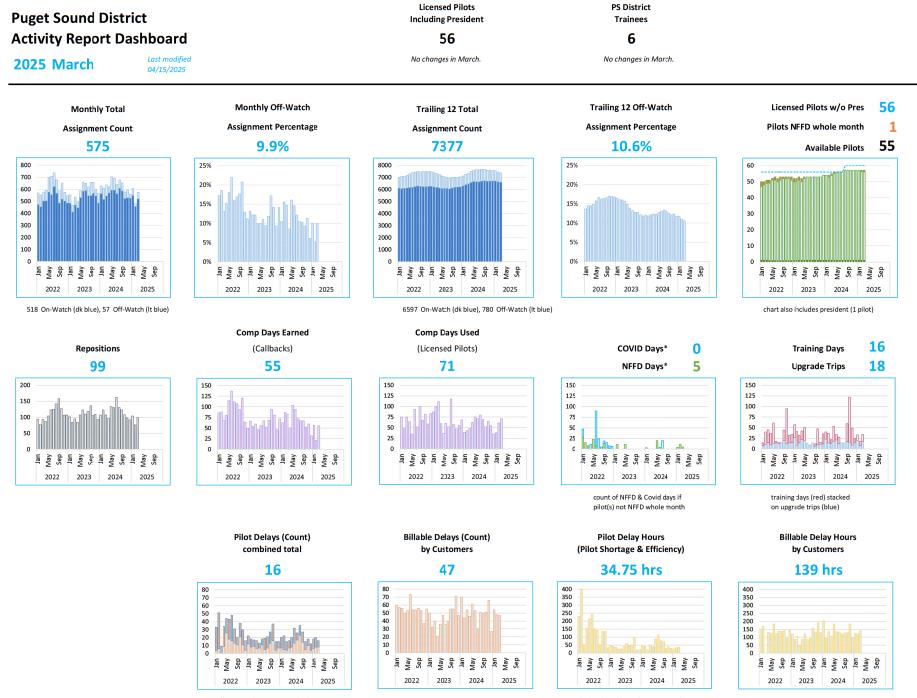
PUGET SOUND PILOTAGE DISTRICT ACTIVITY REPORT

Mar-2025

The Board of Pilotage Commissioners (BPC) requests the following information be provided to the BPC staff **no later than two working days prior to a BPC meeting** to give Commissioners ample time to review and prepare possible questions regarding the information provided.

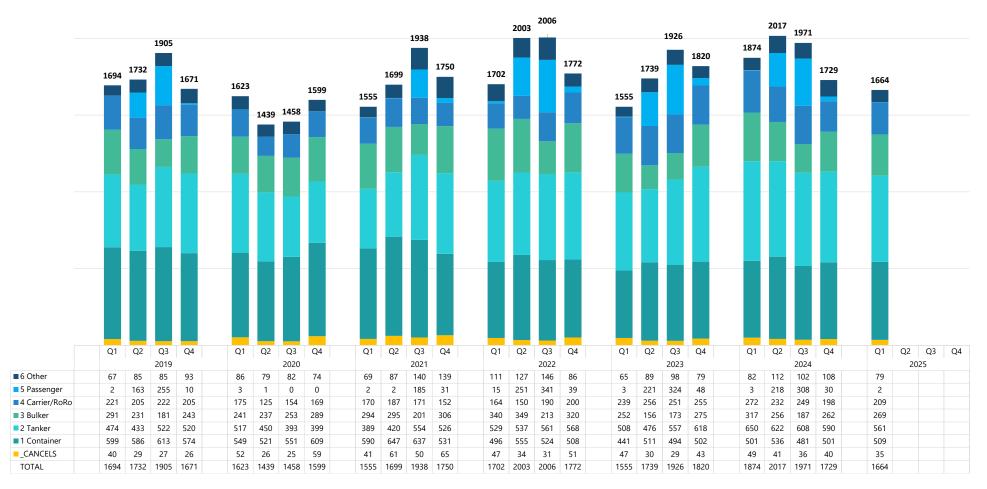
Activity											
Total pilo	otage assi	gnments:	575			Cancellations:	10				
Total shi	p moves:	565	Cont'r:	167	Tanker:	199	Genl/Bulk:	108	Other:		91
Assignm	ents delay	ed due to una	vailable reste	ed pilot:	8		Total dela	ay time:	16	hours	
Assignm	ents delay	ed for efficien	cy reasons:		8		Total dela	ay time:	18.75	hours	
	Billab	ole delays by cu	istomers:		47	То	tal delay tin	ne:	139		
	Order tin	ne changes by	customers:		117					-	
2 pilot jo	bs:	36	Reason:	PSP GUI	DELINES FO	OR RESTRICTED	WATERWAY	/S			
Day of w	eek & dat	e of highest nu	mber of assi	gnments:	Wed, 3/2	6/25			27		
Day of w	eek & dat	e of lowest nu	mber of assig	gnments:	Mon, 3/2	4/25			10		
Total nu	mber of pi	ilot repositions	99	Upgra	de trips	18	YTD	46			
3 consec	utive nigh	it assignments:	28	YTD	83						
Callback	Days/Con	np Days									
		Starting Total	C	all Backs ((+)	Used (-)		Burned (-))	E	Inding Total
Lice	ensed	2568		55		71					2552
Unlic	ensed	0									0
Тс	otal	2568			-						2552
On	watch ass	signments	518	Call b	ack assign	ments	57	CBJ ratio	9.91%		
					-	atch during "regu					
A. Traini Start Dt		t inuing Educat i City	Facility		Descriptio	20	Pilot Attend	door			
10-Mar			PMI	BRMP	Description		FLE(3on*), K		MAN/2off		(on*)
21-Mar		Seattle	PMI		Escort Trai	ning	BOU*, FLE, I		-), 510(5	
21 10101	21 10101	Scattle		rethered	Licontinui	5	000 ,122,1				
	1										
1-Mar	31-Mar			Upgrade	Assignmen	ts On Duty	FLE(3on*), N	ЛІЕ*, RID*,	STU*		
1-Mar	31-Mar			Upgrade	Assignmen	ts Off Duty	BOS(5off), G	iar, Hoa(2	off), KEW(2off), N	IIE, STA
							* On Watch	Off Watch	** paired t	o assign.	
							14	20			
B. Board	, Commit	tee & Key Gove	ernment Me	etings (BP	C, PSP, US	CG, USACE, Por	t & similar)				
Start Dt	End Dt	City	Group	Meeting	Descriptio	on	Pilot Attend	dees			
1-Mar	2-Mar	Seattle	PSP	Ops Pilot			MIL(2on*)				
3-Mar	16-Mar	Seattle	PSP	Ops Pilot			HAM(13on*	, 1off)			
<mark>4-Mar</mark>	4-Mar	Seattle	PSP	Fatigue N	1anagemer	it	ANA*				
<mark>5-Mar</mark>	5-Mar	Seattle	BPC	VEC			ANT**				
<mark>6-Mar</mark>	<mark>6-Mar</mark>	Seattle	BPC	OTSC			BOU*				
<mark>11-Mar</mark>	11-Mar	Seattle	BPC	TOWG			COL, SCR*				
12-Mar	12-Mar	Seattle	PSP	Administr			GRK*				
12-Mar		Seattle	PSP	Outreach			RID				
13-Mar	13-Mar	Seattle	PSP	Guideline	Update		BOU*, COL*	, JEN*, MO	0		

Start Dt	End Dt	City	Group	Meeting Description	Pilot Attendees										
13-Mar	13-Mar	Port Angeles	USCG	Outreach COTP	COL*, HAM*, RID										
17-Mar	17-Mar	Seattle	BPC WAC/TEC KNU												
17-Mar	31-Mar	Seattle	PSP Ops Pilot KEP(4on*, 10off)												
18-Mar	18-Mar	Seattle	PSP BOD, General Membership GRK*, HAM*, KEP, MCG, MIL, MYE												
19-Mar	19-Mar	Seattle	BPC TEC ANT, BOZ, KNU												
19-Mar	19-Mar	Seattle	BPC BPC Prep ANT, KNU												
20-Mar	20-Mar	Seattle	BPC	BPC	ANT, HAM, KNU										
20-Mar	20-Mar	Gig Harbor	PSP	Outreach	MEL										
20-Mar															
21-Mar															
24-Mar															
<mark>24-Mar</mark>															
25-Mar	25-Mar	Lakewood	PSP												
26-Mar	28-Mar	Seattle	PSP WC Pilot Conference ANT(3on*), BEN(3on*), HAM(3off), MC												
			STA(3off), VON(2on*, 1off)												
31-Mar	31-Mar	Seattle	PSP	Ops Pilot	MYE*										
<mark>31-Mar</mark>	31-Mar	Seattle	BPC	Senate Transportation	KNU*										
					* On Watch Off Watch ** paired to assign.										
					43 45 1										
Safety/Re	gulatory														
Outreach															
Administr	rative														
C. Other	(i.e. injur	y, not-fit-for-dı	uty status, CC)VID risk											
Start Dt	End Dt	REASON	PILOT												
1-Mar	31-Mar	NFFD	MOO												
1-Mar	5-Mar	NFFD	FLE												
	Trailing 12 months revenue assignments														
				7,377											
		Cal	l back job rati	o during the last 12 months (Apr 202	24-Mar 2025) 10.60%										



efficiency delay **counts** stacked on top of pilot shortage delay **counts** on bottom

total pilot delay **hours** (not separated into efficiency & pilot shortage components)



Puget Sound Pilotage District Assignments 2019-2025 quarterly, by vessel type, including cancellations

Grays Harbor Pilotage District Assignments 2019-2025 quarterly, by vessel type, including cancellations

	59	51	62	57	55		62	53	52		55				47	60	75	59	50	70	74	51	79	76	74			
		51		57	55	42		55	52	37	55	30	37	29	47				50			51						
	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
		2019 2020 2021 2022		2022			2023			2024				2025														
BB/Log/Oth	2	2	4				2		2		12	4	2	0	2	2	4	5	4		5	2	4	4	0			
RoRo	12	10	14	12	12	2				4							4	10		5	10	6	18	13	24			
Liq Bulk			4	2	4	4	2	2		6	6	5	8	12	12	11	10	8	12	9	10	6	18	8	2			
Dry Bulk	45	39	40	43	39	36	56	49	49	27	37	20	26	17	32	46	55	36	34	54	45	36	38	49	43			
_CANCELS	0	0	0	0	0	0	2	2	1	0	0	1	1		1	1	2			2	4	1	1	2	5			
TOTAL	59	51	62	57	55	42	62	53	52	37	55	30	37	29	47	60	75	59	50	70	74	51	79	76	74			

				Last Port of call		LADEN (Y OR N) On	DWT	BUNKERS/STORES				
DATE	VESSEL	FROM	ТО	(LPOC)	Next Port of Call (NPOC)		TONNAGE	ETC:				
10-Jan	SEAWAYS OLIVE	PS	ANSHE-I/S	VANCOUVER, CANADA		N	49999	NO				
12-Jan	SEAWAYS HERCULES	PS	VIANC	VANCOUVER, CANADA		Ν	47787	NO				
14-Jan	AQUALEADER	PAANC	PS		VANCOUVER, CANADA		115669	STORES ONLY				
14-Jan	BW WREN	PS	VIANC	VANCOUVER, CANADA		Y	49999	YES				
15-Jan	HIGH SEAS	PS	VIANC	BURNABY, CANADA		Y	51678	NO				
18-Jan	HIGH SEAS	ANSHE-I/S	PS		BURNABY, CANADA		51678	NO				
6-Mar	SEAWAYS YOSEMITE	PAANC	PS		VANCOUVER, CANADA	N	112905	YES				
13-Mar	HIGH SEAS	PS	CPBP-S	VANCOUVER, CANADA		Y	51678	NO				
14-Mar	HIGH SEAS	CPBP-S	PS		VANCOUVER, CANADA	N	51678	NO				
19-Mar	NORD MIYAKO	PS	CPBP-S	VANCOUVER, CANADA		Y	52816	NO				
21-Mar	NAVE POLARIS	PAANC	PS		VANCOUVER, CANADA	Ν	115699	COC EXAM				
22-Mar	FREEDOM GLORY	PAANC	PS		VANCOUVER, CANADA	N	114122	YES				
29-Mar	PACIFIC JADE	PS	PAANC	VANCOUVER, CANADA		Y	113306	STORES ONLY				
31-Mar	LAKE STARS	VIANC	PS		VANCOUVER, CANADA	N	113848	NO				
	NPOC BC 3 vessels, in Q1 2025, that could have used Strait of Georgia Northbound direct from WA port											
	LPOC BC 6 vessels, in Q1 2025, that could have used strait of Georgia Southbound direct to WA port											
	NPOC BC 4	vessels, in Q1	2025, North	bound via Haro Strait wo	uld require a WA pilot unde	er BPC motion passed	d on 4/3/25.					
	LPOC BC 1	L vessel, in Q1 2	2025, South	bound via Haro Strait wou	uld require a WA pilot unde	er BPC motion passed	l on 4/3/25					

This spreadsheet represents the 2025 Q1 tanker traffic that would have been impacted by implementing the change in the BPC order. Six of the vessels could have used the Strait of Georgia southbound and three could have used the Strait of Georgia northbound rather than utilizing Haro Strait.

Port of Grays Harbor

Pilotage Report

April 17, 2025

Pilotage Activity

There were a total of 9 arrivals in March of 2025 (6 dry bulkers and 3 RoRo). This equated to 28 jobs. There were a lot of anchor jobs and 3 cancellations. Year to date there have been 26 vessels and a total of 73 jobs

The April schedule shows 10 arrivals scheduled so far: 3 RoRo's, 1 liquid bulker and 6 dry bulkers.

Terminal 4 Expansion

The Port Commission awarded a contract for the permit required, compensatory wetland mitigation on a vacant port owned property on the south shore of Grays Harbor, offsetting impacts to wetlands associated with the construction at the main T4 Expansion Project Site.

We now have all of the construction phases of the T4 Expansion Project under contract.

Jasons Cradle

When the Port and the Coast Guard conducted the Man Over Board drill last fall, the Pilot Boat Crews found it almost impossible to pull the dummy out of the water. As such, Port Staff have researched options and found the Jasons Cradle the most effective option to retrieve any personnel from the water. The Jasons Cradle is a net made of cloth webbing that can be suspended over a rail but has stiffener batts which make it easier to climb. It can take the form of a stretcher for rescue purposes where a weak or injured person can simply roll into it.

The Port is obtaining quotes for the Jasons Cradle and plan to install them on both Pilot Boats.