

Agenda Port & Harbor Advisory Commission Regular Meeting

Wednesday, April 23, 2025 at 5:30 PM City Hall Cowles Council Chambers In-Person & Via Zoom Webinar

Homer City Hall

491 E. Pioneer Avenue Homer, Alaska 99603 www.cityofhomer-ak.gov

Zoom Webinar ID: 954 2610 1220 Password: 556404

https://cityofhomer.zoom.us Dial: 346-248-7799 or 669-900-6833; (Toll Free) 888-788-0099 or 877-853-5247

CALL TO ORDER, 5:30 P.M.

AGENDA APPROVAL

PUBLIC COMMENTS ON MATTERS ALREADY ON THE AGENDA (3 minute time limit)

RECONSIDERATION

APPROVAL OF MINUTES

A. Unapproved March 26, 2025 PHC Minutes

VISITORS / PRESENTATIONS

A. Elizabeth Fischer, Finance Director

STAFF & COUNCIL REPORT / COMMITTEE REPORTS

- A. Port & Harbor FY25 YTD
- B. Port & Harbor Staff Report April 2025
- C. Homer Marine Trades Association (HMTA) Report

PUBLIC HEARING

PENDING BUSINESS

NEW BUSINESS

A. Draft Operating and Capital Budgets

Memorandum PHC-25-008 from Port Administrative Supervisor as backup

INFORMATIONAL MATERIALS

A. April 2025 Port Operations Report

- B. Memorandum CC-25-104 Deep Water Dock Fender Repair
- C. Memorandum CC-25-103 Refloat System 4
- D. Quarterly Statistics
- E. April City Manager's Report to Council

CM's Report for April 14, 2025

COMMENTS OF THE AUDIENCE (3 minute time limit)

COMMENTS OF THE CITY STAFF

COMMENTS OF THE MAYOR

COMMENTS OF THE COMMISSION

ADJOURNMENT

Next Regular Meeting is **Wednesday, May 28, 2025 at 5:30 p.m.** A Worksession is scheduled for **Wednesday, April 30, 2025 at 5:30 p.m.** All meetings scheduled to be held in the City Hall Cowles Council Chambers located at 491 E. Pioneer Avenue, Homer, Alaska and via Zoom Webinar.

1. CALL TO ORDER, 5:30 P.M.

Session 25-03, a Regular Meeting of the Port and Harbor Advisory Commission was called to order by Chair Casey Siekaniec at 5:30 p.m. on March 26, 2025 in the City Hall Cowles Council Chambers located at 491 E. Pioneer Avenue, Homer, Alaska and via Zoom Webinar.

PRESENT: COMMISSIONERS ATWOOD, FRIEND, PITZMAN, ROTH, SIEKANIEC, VELSKO & STUDENT

REPRESENTATIVE ROGERS

ABSENT: COMMISSIONER BRADSHAW (EXCUSED)

STAFF: PORT ADMINISTRATIVE SUPERVISOR WOODRUFF & DEPUTY CITY CLERK PETTIT

2. AGENDA APPROVAL

Chair Siekaniec read the supplemental items into the record. He then requested a motion and second to approve the agenda as amended.

VELSKO/FRIEND MOVED TO APPROVE THE AGENDA AS AMENDED.

There was no discussion.

VOTE: NON-OBJECTION: UNANIMOUS CONSENT.

Motion carried.

3. PUBLIC COMMENTS UPON MATTERS ALREADY ON THE AGENDA (3 minute time limit)

4. RECONSIDERATION

5. APPROVAL OF MINUTES

5.A. Unapproved February 26, 2025 PHC Minutes

ROTH/VELSKO MOVED TO APPROVE THE FEBRUARY 26, 2025 MEETING MINUTES.

There was no discussion.

VOTE: NON-OBJECTION: UNANIMOUS CONSENT.

Motion carried.

6. VISITORS/PRESENTATIONS

6.A. Elizabeth Fischer, Finance Director – Tentative

7. STAFF & COUNCIL REPORT/COMMITTEE REPORTS

7.A. Port & Harbor FY25 YTD

Port Administrative Supervisor Woodruff delivered the Port & Harbor FY25 YTD Report. She provided clarification on a question regarding the fish tax revenue that was brought up during the February meeting.

7.B. Port & Harbor Staff Report – March 2025

Port Administrative Supervisor Woodruff provided the Port & Harbor Staff Report for the month of March, covering the following items:

- Third public meeting for the Homer Harbor Expansion was held on March 15th
- FY25 Port Infrastructure Development Program update
- April 30th Worksession with Port Property Associate Bowman to discuss leasing on the Spit
- Commissioner Roth's report regarding the 3/10 and 3/24 City Council Meetings
- Special Projects Update

There was in-depth discussion regarding the Homer Harbor Expansion.

7.C. Homer Marine Trades Association (HMTA) Report
Homer Marine Trades Association Meeting Minutes of March 5, 2025

Port Administrative Supervisor Woodruff noted that the Association is gearing up in support of the Homer HarborFest taking place in June.

- 8. PUBLIC HEARING(S)
- 9. PENDING BUSINESS

10. NEW BUSINESS

10.A. Election of OfficersMemorandum PHC-25-006 from Deputy City Clerk as backup

Chair Siekaniec introduced the item by reading of the title. He noted that the Commission needed to determine how to hold its elections.

ATWOOD/FRIEND MOVED TO VOTE BY SHOW OF HANDS.

There was no discussion.

VOTE: NON-OBJECTION: UNANIMOUS CONSENT.

Motion carried.

Chair Siekaniec opened the floor to nominations for the office of Vice Chair.

Commissioner Friend was nominated for office of Vice Chair. He noted that he was willing to accept the nomination.

With no other nominations called out, Chair Siekaniec declared Commissioner Friend re-elected as Vice Chair by way of unanimous consent. Mr. Siekaniec then passed the gavel to Vice Chair Friend.

Vice Chair Friend opened the floor to nominations for the office of Chair.

Commissioner Siekaniec was nominated for the office of Chair. He noted that he was willing to accept the nomination.

With no other nominations called out, Vice Chair Friend declared Commissioner Siekaniec re-elected as Chair by way of unanimous consent. He then handed the gavel back to Chair Siekaniec.

11. INFORMATIONAL MATERIALS

- 11.A. March 2025 Port Operations Report
- 11.B. Information Related to Critical Float Replacement Project
 Memorandum PHC-25-007 from Port Administrative Supervisor as backup
 Memorandum CC-25-093 from Spec. Proj. & Comms. Coordinator Carroll
- 11.C. Template for Commissioner Additions to PHC Agenda
- 11.D. March City Manager's Reports to Council CM's Report for March 10, 2025 CM's Report for March 24, 2025

Chair Siekaniec noted the informational materials. There was brief discussion regarding the Winter King Salmon Tournament, the critical float replacement project, and the progress being made regarding erosion mitigation on the Homer Spit.

12. COMMENTS OF THE AUDIENCE (3 minute time limit)

Doug Van Patton, city resident, commended the Harbor Staff on the parking improvements that were implemented last summer. He compared Seward's harbor and parking situation to that of the City, encouraging the Commission and Harbor Staff to compare for themselves. He suggested that the City is competing with private industry by not charging for trailer parking on the Spit. Lastly, he reasoned that the City should implement a passenger fee for patrons leaving the Harbor.

13. COMMENTS OF THE CITY STAFF

UNAPPROVED

Port Director Hawkins apologized for missing the meeting. He provided clarification regarding the deep water dock fender replacement and associated damaged pilings. He thanked the Commissioners who were in attendance for the Harbor Expansion meeting.

Deputy City Clerk Pettit congratulated Chair Siekaniec and Vice Chair Friend on their re-elections.

Port Administrative Supervisor Woodruff noted the extended daylight and thanked everyone for a short meeting.

14. COMMENTS OF THE MAYOR

15. COMMENTS OF THE COMMISSION

Student Representative Rogers thanked everyone for a good meeting. She congratulated Chair Siekaniec and Vice Chair Friend on their re-elections.

Commissioner Atwood thanked everyone for being in attendance.

Commissioner Velsko thanked Chair Siekaniec and Vice Chair Friend for their willingness.

Commissioner Pitzman thanked Chair Siekaniec and Vice Chair Friend for taking on the leadership roles. He shared his appreciation for the public input at the meeting and apologized for missing the meeting in February.

Commissioner Friend noted that it was a quick, efficient meeting. He thanked Chair Siekaniec for stepping back up in addition to thanking the Commission for his re-election to the office of Vice Chair. He thanked Ms. Woodruff for doing a super job.

Commissioner Roth thanked Chair Siekaniec and Vice Chair Friend for stepping back up. He also gave thanks to City Staff.

Commissioner Siekaniec thanked the Commission for re-electing him to the office of Chair, noting that he's happy to do it and enjoys being on the Commission.

16. ADJOURNMENT

There being no further business to come before the Commission Chair Siekaniec adjourned the meeting at 6:43
p.m. The next Regular Meeting is Wednesday, April 23, 2025 at 5:30 p.m. All meetings scheduled to be held ir
the City Hall Cowles Council Chambers located at 491 E. Pioneer Avenue, Homer, Alaska and via Zoom Webinar

Zach Pettit, Deputy City Clerk II	
Annroved.	

FY26/27 Budget Narrative Worksheet

Port and Harbor

Mission Statement: Functions and Responsibilities: To provide safe port and harbor facilities for our commercial Operate and manage the port and harbor facilities, including: the docks, the small boat harbor, spit land, warehouse(s), port terminal, and recreational users, to manage and maintain these facilities vessel grids, ice plant and fuel facilities. cost effectively, and to administer tariffs and procedures fairly and equitably for all. There are numerous components of the Port & Harbor Fund. Administration (0600) - Manages, maintains and operates the port. Harbor (0601) - Harbor officers provide security, tow, first response to fire, medical and other emergencies 24/7/365. Harbor Officers monitor arrivals, departures, and moorages, and they repair grids. Pioneer Dock (0602) - Berths the Coast Guard Tenders, the Alaska Marine Highway Ferries, and fuel barges. Fish Dock (0603) - Costs associated with the Fish Dock are cranes, ice and cold storage. Revenues are derived from wharfage charges, crane rental, ice sales and cold storage rental. Deep Water Dock (0604) - Provides 345 feet of dock face for moorings vessels on three sides. The "inside berth" provides 210 feet of additional moorage space. Outfall Line (0605) - Tracks expenses associated with the outfall line that deposits fish waste from grinder and the lift/pump station, plus preventive maintenance and utilities. Fish Grinder (0606) - Track expenses associated with the fish grinder operation per ADFG grant requirements. Harbor Maintenance (0611) - Provides the labor and operation expenses associated with maintenance of the harbor facilities, including all floats, ramps, transient moorages, and grids. This includes operating expenses such as fuel, utilities, boat, building and grounds maintenance, and used oil disposal/collections. Pioneer Dock Maintenance (0612) - Tracks the maintenance costs of Pioneer Dock. Deep Water Dock Maintenance (0614) – Tracks the maintenance costs of the Deep Water Dock. Load and Launch Ramp (0615) - Tracks the revenues and expenses of Load and Launch activities. **Future Considerations:** FY24/25 Accomplishments: Completed harbor anode installation Underwater dock survey of Pioneer Dock, Deep Water Dock, Hosted the AAHPA annual conference and Fish Dock; inspect for wear and inspect passive cathodic Completed geophysical survey for Harbor Expansion protection systems Completed in person fleet interviews for Harbor Expansion Research design options for Tsunami Shelter in Place Repaired Deep Water Dock sinkhole repair structures on the Homer Spit. Search Pacific basin countries, Completed in house float rebuild projects states and communities for solutions Completed Camera pole install 1 thru 5 Become cyber resilient, update our FSP (facilities security Rolled out mobile payment option for parking, camping, LL plan) to meet USCG/DHS compliance requirements ramp and RV Dump stations FY26/27 Goals and Objectives:

- Build a reserve that will fund future infrastructure maintenance/replacement.
- At FY end, transfer to reserves revenues that exceed budgeted amount.
- Keep focus on Homer Harbor Expansion study.
- Support Corps General Investigation on Homer Spit erosion solutions.
- Stay engaged with Legislators in Juneau and DC.
- Make facility improvements that support new or increased revenues from our facilities.
- Reapply for a PIDP grant for harbor moorage float replacement.
- Support mission in delivering the best possible service to our customers.

Performance Measures:	FY20	FY21	FY22	FY23	FY24

FUND 4							
	JE DETAIL BY LINE ITEM by Type						
		FY24	FY25	FY2	:6	FY2	.7
A/C	Revenue Categories	7/1/23 -	7/1/24 -	7/1/25 - 0	5/30/26	7/1/26 - 6/30/27	
Num.	& Descriptions	6/30/24	6/30/25	1/1/25	5/30/20	1/1/20-0	
		ACTUAL	BUDGET	BUDGET A	BUDGET B	BUDGET A	BUDGET B
0600	HARBOR ADMINISTRATION						
4515	Ferry Lease	18,000	18,000	18,000	18,000	18,000	18,000
4650	Rents & Leases	625,649	500,000	511,000	511,000	525,000	525,000
	Operating Revenue - Admin	<u>643,649</u>	518,000	<u>529,000</u>	529,000	<u>543,000</u>	<u>543,000</u>
4527	PERS Revenue	40,694	_				
4634	Port Storage Fees	172,016	96,164	166,000	166,000	170,000	170,000
4635	Port Impound Fees	2,017	-	1,000	1,000	1,000	1,000
4705	Business Licenses	30	-	_	_	-	_
4801	Interest on Investments	140,244	-	-	-	-	-
4901	Surplus Property	-	-	1,000	1,000	5,000	5,000
4902	Other Revenue	(0)	-	44,793	44,793	44,793	44,793
4990	Transfers In	-	26,572	-	-	-	-
	Non-Operating Revenue - Admin	355,001	122,736	212,793	212,793	220,793	220,793
0601	HARBOR						
4245	Waste Oil Disposal	-	-	-	-	-	-
4249	Oil Spill Rec	-	-	-	-	-	-
4318	Parking Fees	178,961	225,000	225,000	225,000	230,000	230,000
4319	Electrical Supplies	1,014	2,380	1,500	1,500	1,500	1,500
4402	Non Moving Fine	12,219	8,000	6,000	6,000	6,000	6,000
4624	Berth Trans Mo	748,679	720,640	612,544	612,544	648,576	648,576
4625	Berth Reserved	1,779,007	1,828,236	1,974,495	1,974,495	2,013,984	2,013,984
4626	Berth Trans A	361,422	332,805	359,430	359,430	366,618	366,618
4627	Berth Trans S/A	152,941	156,364	168,873	168,873	172,250	172,250
4628	Berth Trans Dly	170,279	154,599	166,967	166,967	170,306	170,306
4629	Metered Energy	146,080	89,472	146,080	146,080	146,080	146,080
4644	Pumping	-	-	-	-	-	
4645	Wooden Grid	4,912	4,833	5,000	5,000	5,000	5,000
4646	Commercial Ramp	65,949	55,000	55,000	55,000	55,000	55,000
4647	Berth Wait List	13,425	12,623	14,573	14,573	14,573	14,573
4648	Steel Grid Fees	2,605	8,000	-	-	-	-
4653	L&L Ramp	-	110,000	200.000	200.000	200.000	200.000
4654	Spit Camping	205,241	110,000	200,000	200,000	200,000	200,000
4663 4664	Trans Engry 220 V	45,349	42,746 28,744	42,000	42,000	42,000	42,000
4665	Trans Engy 220 V Trans Engy 208 V	29,451 193,837	159,228	22,000 160,000	22,000 160,000	22,000 170,000	22,000 170,000
4666	Comm Ramp Wharf	67,069	40,000	43,000	43,000	45,000	45,000
4000	Operating Revenue - Harbor	4,178,439	3,978,670	4,202,462	4,202,462	4,308,887	4,308,887
4802	Penalty Income	14,884	6,500	6,500	6,500	6,500	6,500
4902	Other Revenue	67,272	60,167	61,000	61,000	61,000	61,000
4302	Non-Operating Revenue - Harbor	82,156	<u>66,667</u>	<u>67,500</u>	<u>67,500</u>	<u>67,500</u>	67,500
0602	PIONEER DOCK						
4631	USCG Leases	40,495	30,796	35,000	35,000	35,000	35,000
4637	Seafood Wharfge		-	-	-	-	-
4638	Fuel Wharfge	193,311	214,809	265,663	265,663	265,663	265,663
4639	Pioneer Dock - Wharfage		-	203,003	203,003	203,003	
4641	PD Water Sales	6,908	10,500	9,000	9,000	9,000	9,000
4642	PD Docking	45,052	46,000	42,000	42,000	42,000	42,000
	Operating Revenue - Pioneer Dock	<u>285,767</u>	302,106	<u>351,663</u>	<u>351,663</u>	<u>351,663</u>	<u>351,663</u>

FUND 4	00 JE DETAIL BY LINE ITEM						
	by Type						
		FY24	FY25	FY	26	FY	27
A/C	Revenue Categories	7/1/23 -	7/1/24 -				
Num.	& Descriptions	6/30/24	6/30/25	7/1/25 -	6/30/26	7/1/26 -	6/30/27
		ACTUAL	BUDGET	BUDGET A	BUDGET B	BUDGET A	BUDGET B
0603	FISH DOCK						
4620	Ice Sales	341,209	265,742	300,000	300,000	320,000	320,000
4621	Cold Storage	24,603	25,000	25,000	25,000	25,000	25,000
4622	Crane Rental	201,470	190,306	190,306	190,306	190,306	190,306
4623	Card Access Fees	5,933	5,700	5,700	5,700	5,700	5,700
4637	Seafood Wharfge	24,621	17,324	18,000	18,000	18,000	18,000
4700	Other Wharf Fd	68	9,843	-	-	-	-
	Operating Revenue - Fish Dock	<u>597,903</u>	<u>513,915</u>	539,006	539,006	<u>559,006</u>	<u>559,006</u>
4206	Fish Tax	<u>78,772</u>	64,562	75,000	75,000	75,000	<u>75,000</u>
0604	DEEP WATER DOCK						
4633	Stevedoring	9,834	12,000	10,000	10,000	12,000	12,000
4637	Seafood Wharfge	-	-		-		-
4640	DWD Wharfage	8,402	46,651	30,000	30,000	30,000	30,000
4643	DWD Docking	113,278	100,000	100,000	100,000	120,000	120,000
4668	Water Sales	20,424	30,000	30,000	30,000	30,000	30,000
4672	Port Security Revenues	-	-	-	-	-	-
	Operating Revenue - Deep Water Dock	<u>151,937</u>	<u>188,651</u>	170,000	170,000	<u>192,000</u>	192,000
0605	OUTFALL LINE						
4704	Outfall Line	4,800	4,800	2,400	2,400	2,400	2,400
4704	Odtiati Line	4,800	4,800	2,400	2,400	2,400	2,400
0606	FISH GRINDER						
4706	Fish Grinder	10,393	7,390	8,000	8,000	<u>8,000</u>	8,000
001-	LOAD AND LAUNGU DAMP						
0615	LOAD AND LAUNCH RAMP	448 444	400.000	400.000	400.000	420.000	490.000
4653	Load and Launch Ramp	<u>145,410</u>	130,000	130,000	130,000	<u>130,000</u>	130,000
	<u>Total</u>	6,534,227	5,897,497	6,287,824	6,287,824	6,458,249	6,458,249

FUND	400 - PORT & HARBOR ENTERPRISE FUNI)					
COMBI	NED EXPENDITURES	FY24	FY25	FY	26	FY	27
A/C	Expenditure Categories	7/1/23 -	7/1/24 -	7/1/25 -		7/1/26 -	
Num.	& Descriptions	6/30/24 ACTUAL	6/30/25 BUDGET	BUDGET A	BUDGET B	BUDGET A	BUDGET B
	Salaries and Benefits	ACTORE	DODUCT	DODGETA	DODGETD	DODGETA	DODGETD
5101	Salary and Wages	1,379,157	1,552,986	1,561,269	1,527,660	1,625,398	1,556,173
5102	Fringe Benefits	884,305	873,798	899,837	888,468	1,003,406	979,984
5103	Part-time Wages	122,103	184,933	229,894	224,945	234,328	224,348
	Part-time Benefits	14,232	23,173	45,130	44,546	49,533	48,358
5105	Overtime	29,580	39,439	42,416	42,416	43,351	43,351
	Part-time Overtime	460	3,879	3,879	3,879	3,879	3,879
5108	Unemployment Benefits	4,932	-	-	-	-	-
5112	PERS Relief Total Salaries and Benefits	40,694	2 679 207	2,782,424	2 721 014	2,959,894	2 056 004
	Total Salaries and Bellents	2,475,462	2,678,207	2,162,424	2,731,914	2,959,654	2,856,094
	Maintenance and Operations						
5201		4,040	4,700	5,500	5,500	5,500	5,500
5202	Operating Supplies	26,337	26,000	30,000	30,000	30,000	30,000
5203	Fuel and Lube	49,017	36,300	38,300	38,300	39,300	39,300
5204	Chemicals	4,408	6,000	6,000	6,000	6,000	6,000
5207	Vehicle and Boat Maintenance	33,396	25,000	30,000	30,000	30,000	30,000
5208	Equipment Maintenance	62,505	77,000	107,000	107,000	107,000	107,000
5209	Building & Grounds Maintenance	40,523	67,000	64,500	64,500	64,500	64,500
5210	Professional Services Audit Services	19,760	36,500	39,000	39,000	39,000	39,000
5211 5213	Survey and Appraisal	47,868 17,500	42,468 12,500	44,592 12,500	44,592 12,500	46,821 12,500	46,821 12,500
5214	Rents & Leases	4,563	7,000	7,000	7,000	7,000	7,000
5215	Communications	12,981	10,000	11,000	11,000	11,000	11,000
5216	Freight and Postage	2,028	5,500	5,500	5,500	5,500	5,500
5217	Electricity	654,842	803,495	720,326	720,326	750,559	750,559
5218	Water	138,976	91,528	152,874	152,874	163,761	163,761
5219	Sewer	12,383	15,919	13,621	13,621	12,233	12,233
5220	Refuse and Disposal	52,288	63,300	68,300	68,300	68,300	68,300
5221	Property Insurance	106,791	116,336	127,970	127,970	140,767	140,767
5222	Auto Insurance	10,907	11,522	13,145	13,145	14,459	14,459
5223	Liability Insurance	86,006	81,843	110,567	110,567	121,624	121,624
5226	Testing and Analysis	4,073	7,000	7,000	7,000	7,000	7,000
5227 5231	Advertising	6,888	7,000	7,000	7,000	7,000	7,000
5234	Tools and Equipment Record and Permits	5,214	18,700 4,000	17,500 4,000	17,500 4,000	17,500 4,000	17,500 4,000
5235	Membership Dues	6,085	7,000	8,500	8,500	8,500	8,500
5236	Transportation	2,201	4,000	4,000	4,000	4,000	4,000
5237	Subsistence	663	4,000	3,000	3,000	3,000	3,000
5238	Printing and Binding	282	3,500	3,000	3,000	3,000	3,000
5248	Lobbying	20,803	42,000	42,000	42,000	42,000	42,000
5249	Oil Spill Response	-	1,000	1,000	1,000	1,000	1,000
5250	Camera Area Network	2,423	18,000	18,000	18,000	18,000	18,000
5252	Credit Card Expenses	132,100	129,000	136,000	136,000	136,000	136,000
5256	Waste Oil Disposal	39,136	45,000	35,000	35,000	35,000	35,000
5258	Float and Ramp Repairs	15,624	25,000	35,000	35,000	35,000	35,000
5287 5601	Electrical Supplies Uniform	11 574	2,100	2,100	2,100	2,100	2,100
5602	Safety Equipment	11,574 7,360	11,500 15,000	9,500 15,000	9,500 15,000	9,500 15,000	9,500 15,000
5603	Employee Training	32,999	41,000	45,500	45,500	45,500	45,500
5606	Bad Debt Expenses	58,210	30,000	50,000	50,000	50,000	50,000
5624	Legal Services	4,388	100,000	100,000	100,000	100,000	100,000
5627	Port Security	-	2,500	-	´-	´-	´-
5635	Software	3,200	4,000	4,000	4,000	4,000	4,000
5637	Diving Services	30,945	8,500	27,000	27,000	27,000	27,000
5638	Signage Parking Delineation	37,294	31,000	25,000	25,000	25,000	25,000
	Total Maintenance and Operations	1,808,581	2,100,713	2,206,794	2,206,794	2,274,924	2,274,924
	Tunnefaun						
E100	Transfers	72.007	40 510	FO 040	FO 040	47.050	47.050
5106 5990	Leave Cash Out Transfers To	73,867 1,203,680	49,513 1,069,064	59,849 1,238,756	59,849 1,289,267	47,856 1,175,575	47,856 1,279,375
3990	Total Transfers	1,203,660	1,118,577	1,298,606	1,349,116	1,175,575 1,223,431	1,279,373 1,327,231
	<u>Total</u>	5,561,589	5,897,496	6,287,824	6,287,824	6,458,249	6,458,249

FUND DEPT	400 - PORT & HARBOR ENTERPRISE FUND 0600 - ADMINISTRATION)					
	ASIMISTRATION	FY24	FY25	FY	26	FY	27
A/C Num.	Expenditure Categories & Descriptions	7/1/23 - 6/30/24	7/1/24 - 6/30/25	7/1/25 -		7/1/26 -	
l III	a bescriptions	ACTUAL	BUDGET	BUDGET A	BUDGET B	BUDGET A	BUDGET B
	Salaries and Benefits	HETOKE	DODGE	DODGETA	DODGETD	DODGETA	DODGE! D
5101	Salary and Wages	353,285	367,344	321,552	314,630	335,288	321,008
5102	Fringe Benefits	200,087	194,664	171,987	169,856	192,242	187,847
5103	Part-time Wages	4,779	11,988	51,649	50,537	53,689	51,402
5104	Part-time Benefits	387	1,444	22,687	22,586	26,837	26,629
5105	Overtime	4,453	5,845	5,845	5,845	6,780	6,780
5107	Part-time Overtime	85	-	-	-	-	-
5108	Unemployment Benefits	1,946	_	_	_	_	_
5112	PERS Relief	10,396	_	_	_	_	_
0111	Total Salaries and Benefits	575,417	581,284	573,720	563,454	614,836	593,667
	Total Salaries and Deficition	313,411	301,204	313,120	303,737	014,030	333,001
	Maintenance and Operations						
5201	Office Supplies	2,048	2,500	2,500	2,500	2,500	2,500
5202	Operating Supplies	3,049	2,500	2,500	2,500	2,500	2,500
5209	Building & Grounds Maintenance	4,216	10,000	10,000	10,000	10,000	10,000
5210	Professional Services	1,333	5,000	5,000	5,000	5,000	5,000
5211	Audit Services	47,868	42,468	44,592	44,592	46,821	46,821
5213	Survey and Appraisal	17,500	12,500	12,500	12,500	12,500	12,500
5214	Rents & Leases	4,563	7,000	7,000	7,000	7,000	7,000
5215	Communications	12,981	10,000	11,000	11,000	11,000	11,000
5216	Freight and Postage	2,028	5,500	5,500	5,500	5,500	5,500
5210	Property Insurance	106,791	116,336	127,970	127,970	140,767	140,767
5222	Auto Insurance	10,907	11,522	13,145	13,145	14,459	14,459
5223	Liability Insurance	86,006	81,843	110,567	110,567	121,624	121,624
5227	Advertising	6,637	6,000	6,000	6,000	6,000	6,000
5231	Tools and Equipment	-	1,500	1,500	1,500	1,500	1,500
5234	Record and Permits	_	2,000	2,000	2,000	2,000	2,000
5235	Membership Dues	3,175	3,500	3,500	3,500	3,500	3,500
5236	Transportation	1,504	4,000	4,000	4,000	4,000	4,000
5237	Subsistence	60	4,000	3,000	3,000	3,000	3,000
5238	Printing and Binding	-	3,000	3,000	3,000	3,000	3,000
5248	Lobbying	20,803	42,000	42,000	42,000	42,000	42,000
5252	Credit Card Expenses	126,018	125,000	130,000	130,000	130,000	130,000
5603	Employee Training	8,076	14,500	22,500	22,500	22,500	22,500
5606	Bad Debt Expenses	58,210	30,000	50,000	50,000	50,000	50,000
5624	Legal Services	4,388	100,000	100,000	100,000	100,000	100,000
5635	Software	3,200	4,000	4,000	4,000	4,000	4,000
3033	Total Maintenance and Operations	531,390	646,669	723,773	723,773	<u>751,171</u>	<u>751,171</u>
	Total Maintenance and operations	331,330	0-10,003	123,113	123,113	132,212	132,212
	<u>Transfers</u>						
	Transfer to Port Reserves	328,588	188,491	490,291	540,802	409,609	513,409
	Transfer to Reserves for Match Funding	500,000	500,000	500,000	500,000	500,000	500,000
	Transfer to Bond Fund	375,000	380,000	248,130	248,130	265,687	265,687
	Transfer to Health Insurance Fund	92	573	335	335	279	279
5990	<u>Total Transfers</u>	1,203,680	1,069,064	1,238,756	1,289,267	1,175,575	1,279,375
				,			
	<u>Others</u>						
5106	Leave Cash Out	73,867	49,513	59,849	59,849	47,856	47,856
	<u>Total Others</u>	73,867	49,513	59,849	59,849	47,856	47,856
	<u>Total</u>	2,384,353	2,346,530	2,596,098	2,636,343	2,589,438	2,672,069

FUND	400 - PORT & HARBOR ENTERPRISE FUN	D					
DEPT	0601 - HARBOR	EV2.4	EVac	FY:	20	FY	17
A/C	Expenditure Categories	FY24 7/1/23 -	FY25 7/1/24 -	FY.	26	FY.	21
Num.	& Descriptions	6/30/24	6/30/25	7/1/25 -	6/30/26	7/1/26 -	6/30/27
''	a bescriptions	ACTUAL	BUDGET	BUDGET A	BUDGET B	BUDGET A	BUDGET B
	Salaries and Benefits						
5101	Salary and Wages	476,097	461,218	481,157	470,800	498,392	477,166
5102	Fringe Benefits	263,009	257,266	268,716	265,227	298,007	290,857
5103	Part-time Wages	90,650	120,416	35,774	35,003	36,561	35,003
5104	Part-time Benefits	10,689	14,503	4,309	4,216	4,403	4,216
5105	Overtime	18,640	18,123	20,248	20,248	20,248	20,248
5107	Part-time Overtime	311	1,700	1,700	1,700	1,700	1,700
5108	Unemployment Benefits	1,145	-	-	-	-	-
5112	PERS Relief	14,262	-	-	-	-	-
	Total Salaries and Benefits	874,803	873,226	811,903	797,194	859,311	829,190
	Maintenance and Operations						
5201	Office Supplies	844	600	910	910	910	910
5202	Operating Supplies	8,411	7,500	6,375	6,375	6,375	6,375
5203	Fuel and Lube	26,418	17,000	14,450	14,450	14,450	14,450
5204	Chemicals	4,408	3,000	-	-	-	-
5207	Vehicle and Boat Maintenance	6,085	5,000	4,250	4,250	4,250	4,250
5208	Equipment Maintenance	940	2,000	1,850	1,850	1,850	1,850
5209	Building & Grounds Maintenance	20,242	7,500	4,250	4,250	4,250	4,250
5210	Professional Services	6,562	2,500	4,625	4,625	4,625	4,625
5213	Survey and Appraisal	-	-	-	-	-	-
5217	Electricity	416,996	557,757	420,695	420,695	424,765	424,765
5218	Water	78,536	50,729	82,390	82,390	86,629	86,629
5219	Sewer	7,913	9,936	6,204	6,204	4,325	4,325
5220	Refuse and Disposal	52,288	60,000	59,000	59,000	59,000	59,000
5227	Advertising	251	1,000	850	850	850	850
5231	Tools and Equipment	3,034	4,000	3,700	3,700	3,700	3,700
5235	Membership Dues	400	500	925	925	925	925
5236	Transportation	130	-	-	-	-	-
5237	Subsistence	257	-	-	-	-	-
5238	Printing and Binding	282	500	-	-	-	-
5249	Oil Spill Response	-	1,000	850	850	850	850
5287	Electrical Supplies	-	2,100	1,785	1,785	1,785	1,785
5601	Uniform	7,581	5,000	3,200	3,200	3,200	3,200
5602	Safety Equipment	4,281	5,000	4,250	4,250	4,250	4,250
5603	Employee Training	12,167	12,000	11,700	11,700	11,700	11,700
5638	Signage Parking Delineation	37,294	31,000	9,500	9,500	9,500	9,500
	Total Maintenance and Operations	695,317	785,622	641,759	641,759	648,188	648,188
	<u>Total</u>	1,570,121	1,658,848	1,453,662	1,438,953	1,507,499	1,477,378

FUND DEPT	400 - PORT & HARBOR ENTERPRISE FUN 0602 - PIONEER DOCK	ID					
		FY24	FY25	FY	26	FY:	27
A/C	Expenditure Categories	7/1/23 -	7/1/24 -	7/1/25 -	6/30/26	7/1/26 -	6/30/27
Num.	& Descriptions	6/30/24	6/30/25	1/1/25	<u> </u>	1/1/20	0/30/21
		ACTUAL	BUDGET	BUDGET A	BUDGET B	BUDGET A	BUDGET B
	Salaries and Benefits						
5101	Salary and Wages	35,321	31,683	38,465	37,637	39,783	38,088
5102	Fringe Benefits	19,265	17,154	21,044	20,765	23,271	22,701
5103	Part-time Wages	94	-	-	-	-	-
5104	Part-time Benefits	14	-	-	-	-	-
5105	Overtime	1,196	1,734	1,734	1,734	1,734	1,734
5107	Part-time Overtime	28	-	-	-	-	-
5108	Unemployment Benefits	-	-	-	-	-	-
5112	PERS Relief	1,053	-	-	-	-	-
	Total Salaries and Benefits	56,972	50,571	61,243	60,137	64,788	62,524
F201	Maintenance and Operations						
5201	Office Supplies	-	1 500	1 500	1 500	1 500	1 500
5202	Operating Supplies	-	1,500	1,500	1,500	1,500	1,500
5208	Equipment Maintenance	807	1,000	1,000	1,000	1,000	1,000
5209	Building & Grounds Maintenance	125	2,000	2,000	2,000	2,000	2,000
5210	Professional Services	240	2,000	2,000	2,000	2,000	2,000
5217	Electricity	19,928	21,072	21,921	21,921	24,113	24,113
5218	Water	12,359	8,977	13,594	13,594	14,954	14,954
5231	Tools and Equipment	-	1,000	1,000	1,000	1,000	1,000
5602	Safety Equipment	-	1,000	1,000	1,000	1,000	1,000
	Total Maintenance and Operations	33,459	<u>38,549</u>	44,015	44,015	47,567	47,567
	Total	90,430	89,120	105,259	104,152	112,355	110,091
	1 otat		03,120	103,233	107,132		110,031

FUND DEPT	400 - PORT & HARBOR ENTERPRISE FUN 0603 - FISH DOCK	D					
		FY24	FY25	FY	26	FY	27
A/C	Expenditure Categories	7/1/23 -	7/1/24 -	7/1/25 -	6/20/26	7/1/26 -	6/20/27
Num.	& Descriptions	6/30/24	6/30/25	1/1/25 -	0/30/20	1/1/26 -	0/30/21
		ACTUAL	BUDGET	BUDGET A	BUDGET B	BUDGET A	BUDGET B
	Salaries and Benefits						
5101	Salary and Wages	162,751	290,087	310,460	303,777	325,825	311,948
5102	Fringe Benefits	190,129	182,068	198,585	196,099	222,603	217,438
5103	Part-time Wages	-	23,793	25,810	25,254	24,851	23,793
5104	Part-time Benefits	-	3,765	4,084	3,996	3,932	3,765
5105	Overtime	1,699	7,701	7,701	7,701	7,701	7,701
5107	Part-time Overtime	-	2,179	2,179	2,179	2,179	2,179
5108	Unemployment Benefits	-	-	-	-	-	-
5112	PERS Relief	4,741	-	-	-	-	-
	Total Salaries and Benefits	359,319	509,593	548,819	539,006	587,091	566,824
	Maintenance and Operations						
5201	Office Supplies	516	1,000	1,000	1,000	1,000	1,000
5202	Operating Supplies	5,170	3,000	3,000	3,000	3,000	3,000
5203	Fuel and Lube	3,768	3,000	5,000	5,000	5,000	5,000
5204	Chemicals	-	3,000	3,000	3,000	3,000	3,000
5207	Vehicle and Boat Maintenance	-	-	-	-	-	-
5208	Equipment Maintenance	30,048	50,000	75,000	75,000	75,000	75,000
5209	Building & Grounds Maintenance	(763)	13,000	6,000	6,000	6,000	6,000
5210	Professional Services	8,680	5,000	5,000	5,000	5,000	5,000
5217	Electricity	193,973	198,610	213,370	213,370	234,707	234,707
5218	Water	34,018	14,782	37,420	37,420	41,162	41,162
5219	Sewer	399	567	439	439	483	483
5231	Tools and Equipment	287	1,500	1,500	1,500	1,500	1,500
5235	Membership Dues	760	-	1,000	1,000	1,000	1,000
5250	Camera Area Network	-	4,000	4,000	4,000	4,000	4,000
5601	Uniform	690	3,000	2,000	2,000	2,000	2,000
5602	Safety Equipment	755	1,000	1,000	1,000	1,000	1,000
5603	Employee Training	9,957	6,000	6,000	6,000	6,000	6,000
	Total Maintenance and Operations	288,258	307,460	364,730	364,730	389,852	389,852
	<u>Total</u>	647,577	817,052	913,548	903,735	976,943	956,676

FY26/27 Budget Notes: 5208 - Increase based on projected expenses.

FUND	400 - PORT & HARBOR ENTERPRISE FUN	D					
DEPT	0604 - DEEP WATER DOCK						
		FY24	FY25	FY	26	FY	27
A/C	Expenditure Categories	7/1/23 -	7/1/24 -	7/1/25 -	elaniae	7/1/26 -	6/20/27
Num.	& Descriptions	6/30/24	6/30/25	1/1/25 -	0/30/20	1/1/20 -	0/30/21
		ACTUAL	BUDGET	BUDGET A	BUDGET B	BUDGET A	BUDGET B
	Salaries and Benefits						
5101	Salary and Wages	40,374	44,780	57,329	56,095	59,299	56,774
5102	Fringe Benefits	25,041	25,040	32,143	31,728	35,639	34,790
5103	Part-time Wages	94	-	-	-	-	-
5104	Part-time Benefits	14	-	-	-	-	-
5105	Overtime	1,361	1,734	2,093	2,093	2,093	2,093
5107	Part-time Overtime	28	-	-	-	-	-
5108	Unemployment Benefits	-	-	-	-	-	-
5112	PERS Relief	1,203	-	-	-	-	-
	Total Salaries and Benefits	68,115	71,554	91,566	89,917	97,032	93,657
	Maintenance and Operations						
5202	Operating Supplies	-	-	-	-	-	-
5203	Fuel and Lube	318	1,000	1,000	1,000	1,000	1,000
5209	Building & Grounds Maintenance	-	1,000	1,000	1,000	1,000	1,000
5210	Professional Services	-	2,000	2,000	2,000	2,000	2,000
5217	Electricity	10,974	12,838	12,072	12,072	13,279	13,279
5218	Water	5,755	9,608	6,330	6,330	6,963	6,963
5219	Sewer	756	1,156	831	831	915	915
5231	Tools and Equipment	-	1,000	1,000	1,000	1,000	1,000
5250	Camera Area Network	-	4,000	4,000	4,000	4,000	4,000
5601	Uniform	-	-	-	-	-	-
5602	Safety Equipment	-	1,000	1,000	1,000	1,000	1,000
5627	Port Security	-	2,500	-	-	-	-
	Total Maintenance and Operations	17,803	36,102	29,234	29,234	31,157	31,157
	<u>Total</u>	85,917	107,656	120,800	119,151	128,189	124,814

FY26/27 Budget Notes: 5627 - transferred to Harbor professional services (0601-5210); no net increase

FUND DEPT	400 - PORT & HARBOR ENTERPRISE FUN 0605 - OUTFALL LINE	D					
		FY24	FY25	FY:	26	FY27	
A/C	Expenditure Categories	7/1/23 -	7/1/24 -	7/1/25 -	6/30/26	7/1/26 -	6/30/27
Num.	& Descriptions	6/30/24	6/30/25				
		ACTUAL	BUDGET	BUDGET A	BUDGET B	BUDGET A	BUDGET B
	Salaries and Benefits						
5101	Salary and Wages	-	-	-	-	-	-
5102	Fringe Benefits	-	-	-	-	-	-
5103	Part-time Wages	-	-	-	-	-	-
5104	Part-time Benefits	-	-	-	-	-	-
5105	Overtime	-	-	-	-	-	-
5107	Part-time Overtime	-	-	-	-	-	-
5108	Unemployment Benefits	-	-	-	-	-	-
5112	PERS Relief	-	-	-	-	-	-
	Total Salaries and Benefits			-			
	Maintenance and Operations						
5202	Operating Supplies	-	-	-	-	-	-
5208	Equipment Maintenance	-	-	-	-	-	-
5209	Building & Grounds Maintenance	(4,735)	3,000	5,000	5,000	5,000	5,000
5210	Professional Services	-	-	-	-	-	-
5231	Tools and Equipment	-	-	-	-	-	-
5226	Testing and Analysis	4,073	7,000	7,000	7,000	7,000	7,000
5637	Diving Services	6,500	3,500	7,000	7,000	7,000	7,000
	Total Maintenance and Operations	5,838	13,500	19,000	19,000	19,000	19,000
	<u>Total</u>	5,838	13,500	19,000	19,000	19,000	19,000

FY26/27 Budget Notes:		

FUND DEPT	400 - PORT & HARBOR ENTERPRISE FUN 0606 - FISH GRINDER	D					
		FY24	FY25	FY:	26	FY	27
A/C	Expenditure Categories	7/1/23 -	7/1/24 -	7/1/25 -	6/30/26	7/1/26 -	6/30/27
Num.	& Descriptions	6/30/24	6/30/25				
		ACTUAL	BUDGET	BUDGET A	BUDGET B	BUDGET A	BUDGET B
	Salaries and Benefits						
5101	Salary and Wages	10,260	-	-	-	-	-
5102	Fringe Benefits	-	-	-	-	-	-
5103	Part-time Wages	-	-	-	-	-	-
5104	Part-time Benefits	-	-	-	-	-	-
5105	Overtime	-	-	-	-	-	-
5107	Part-time Overtime	-	-	-	-	-	-
5108	Unemployment Benefits	-	-	-	-	-	-
5112	PERS Relief	296	-	-	-	-	-
	Total Salaries and Benefits	10,556					
	Maintenance and Operations						
5202	Operating Supplies	-	4,000	4,000	4,000	4,000	4,000
5208	Equipment Maintenance	20,584	14,000	14,000	14,000	14,000	14,000
5209	Building & Grounds Maintenance	35	2,500	2,500	2,500	2,500	2,500
5210	Professional Services	735	15,000	15,000	15,000	15,000	15,000
5218	Water	6,399	5,150	7,039	7,039	7,743	7,743
5226	Testing and Analysis	-	-	-	-	-	-
5234	Record and Permits	-	2,000	2,000	2,000	2,000	2,000
5235	Membership Dues	1,715	2,500	2,500	2,500	2,500	2,500
	Total Maintenance and Operations	29,468	45,150	47,039	47,039	47,743	47,743
	<u>Total</u>	40,024	45,150	47,039	47,039	47,743	47,743

FUND DEPT	400 - PORT & HARBOR ENTERPRISE FUN 0607 - PARKING	ID					
		FY24	FY25	FY:	26	FY	27
A/C	Expenditure Categories	7/1/23 -	7/1/24 -	7/1/25 -	6/20/26	7/1/26 -	6/20/27
Num.	& Descriptions	6/30/24	6/30/25	1/1/25 -	0/30/20	1/1/20-	0/30/21
		ACTUAL	BUDGET	BUDGET A	BUDGET B	BUDGET A	BUDGET B
	Salaries and Benefits						
5101	Salary and Wages	-	-	51,428	50,321	53,502	51,224
5102	Fringe Benefits	-	-	29,977	29,602	33,452	32,682
5103	Part-time Wages	-	_	65,544	64,133	66,986	64,133
5104	Part-time Benefits	-	-	7,894	7,724	8,068	7,724
5105	Overtime	-	-	-	-	-	-
5107	Part-time Overtime	-	-	-	-	-	-
5108	Unemployment Benefits	-	-	-	-	-	-
5112	PERS Relief	-	-	-	-	-	-
	Total Salaries and Benefits			154,842	151,780	162,008	155,763
	Maintenance and Operations						
5201	Office Supplies	-	_	60	60	60	60
5202	Operating Supplies	-	-	750	750	750	750
5203	Fuel and Lube	-	-	1,700	1,700	1,700	1,700
5204	Chemicals	-	-	2,000	2,000	2,000	2,000
5207	Vehicle and Boat Maintenance	-	-	500	500	500	500
5208	Equipment Maintenance	-	-	100	100	100	100
5209	Building & Grounds Maintenance	-	-	750	750	750	750
5210	Professional Services	-	-	250	250	250	250
5217	Electricity	-	-	37,000	37,000	37,000	37,000
5227	Advertising	-	_	100	100	100	100
5231	Tools and Equipment	-	_	200	200	200	200
5235	Membership Dues	-	-	50	50	50	50
5249	Oil Spill Response	-	_	100	100	100	100
5287	Electrical Supplies	-	_	210	210	210	210
5601	Uniform	-	_	300	300	300	300
5602	Safety Equipment	-	_	500	500	500	500
5603	Employee Training	-	_	300	300	300	300
5638	Signage Parking Delineation	-	-	11,625	11,625	11,625	11,625
	Total Maintenance and Operations			56,495	56,495	56,495	56,495
	-						
	<u>Total</u>			211,337	208,275	218,503	212,258

FY26/27 Budget Notes:			

FUND DEPT	400 - PORT & HARBOR ENTERPRISE FUN 0608 - CAMPING	D					
		FY24	FY25	FY	26	FY	27
A/C	Expenditure Categories	7/1/23 -	7/1/24 -	7/4/05	s la s la s	7/4/06	6/20/27
Num.	& Descriptions	6/30/24	6/30/25	7/1/25 -	6/30/26	7/1/26 -	6/30/27
		ACTUAL	BUDGET	BUDGET A	BUDGET B	BUDGET A	BUDGET B
	Salaries and Benefits						
5101	Salary and Wages	-	-	31,312	30,638	32,472	31,089
5102	Fringe Benefits	-	-	17,757	17,529	19,733	19,267
5103	Part-time Wages	-	-	38,109	37,288	38,947	37,288
5104	Part-time Benefits	-	-	4,590	4,491	4,691	4,491
5105	Overtime	-	-	-	-	-	-
5107	Part-time Overtime	-	-	-	-	-	-
5108	Unemployment Benefits	-	-	-	-	-	-
5112	PERS Relief	-	-	-	-	-	-
	Total Salaries and Benefits			91,767	89,947	95,844	92,136
	Maintenance and Operations						
5201	Office Supplies	-	-	30	30	30	30
5202	Operating Supplies	-	-	375	375	375	375
5203	Fuel and Lube	-	-	850	850	850	850
5204	Chemicals	-	-	1,000	1,000	1,000	1,000
5207	Vehicle and Boat Maintenance	-	-	250	250	250	250
5208	Equipment Maintenance	-	-	50	50	50	50
5209	Building & Grounds Maintenance	-	-	5,000	5,000	5,000	5,000
5210	Professional Services	-	-	125	125	125	125
5217	Electricity	-	-	1,000	1,000	1,000	1,000
5218	Water	-	-	4,000	4,000	4,000	4,000
5219	Sewer	-	-	2,500	2,500	2,500	2,500
5220	Refuse and Disposal	-	-	6,000	6,000	6,000	6,000
5227	Advertising	-	-	50	50	50	50
5231	Tools and Equipment	-	-	100	100	100	100
5235	Membership Dues	-	-	25	25	25	25
5249	Oil Spill Response	-	-	50	50	50	50
5287	Electrical Supplies	-	-	105	105	105	105
5601	Uniform	-	-	1,500	1,500	1,500	1,500
5602	Safety Equipment	-	-	250	250	250	250
5638	Signage Parking Delineation	-	-	3,875	3,875	3,875	3,875
	Total Maintenance and Operations			27,135	27,135	27,135	27,135
							444.05
	<u>Total</u>			118,902	117,082	122,979	119,271

A/C Num. Sa 5101 Sa 5102 Fri 5103 Pa 5104 Pa 5105 Ov 5107 Pa 5108 Un	Expenditure Categories & Descriptions Alaries and Benefits Alary and Wages inge Benefits Art-time Wages Art-time Benefits Vertime Art-time Overtime Art-tim	FY24 7/1/23 - 6/30/24 ACTUAL 206,981 127,896 2,671 323 1,165 - 1,841 6,000	FY25 7/1/24 - 6/30/25 BUDGET 246,052 135,572 - - 3,000 -	7/1/25 - 0 BUDGET A 181,445 107,848 3,000		7/1/26 - BUDGET A 189,161 120,627 3,000	
Num. 5101 Sa 5102 Fri 5103 Pa 5104 Pa 5105 Ov 5107 Pa 5108 Un	& Descriptions Comparison of the Comparison of	7/1/23 - 6/30/24 ACTUAL 206,981 127,896 2,671 323 1,165 - 1,841 6,000	7/1/24 - 6/30/25 BUDGET 246,052 135,572 -	7/1/25 - 0 BUDGET A 181,445 107,848 -	6/30/26 BUDGET B 177,539 106,520	7/1/26 - BUDGET A 189,161 120,627 -	6/30/27 BUDGET B 181,105 117,889
Num. 5101 Sa 5102 Fri 5103 Pa 5104 Pa 5105 Ov 5107 Pa 5108 Un	& Descriptions Comparison of the Comparison of	6/30/24 ACTUAL 206,981 127,896 2,671 323 1,165 - 1,841 6,000	6/30/25 BUDGET 246,052 135,572	181,445 107,848	177,539 106,520	189,161 120,627	181,105 117,889
\$101 Sa 5102 Fri 5103 Pa 5104 Pa 5105 Ov 5107 Pa 5108 Un	Alaries and Benefits Alary and Wages Inge Benefits Art-time Wages Art-time Benefits Art-time Overtime	206,981 127,896 2,671 323 1,165 - 1,841 6,000	246,052 135,572 -	181,445 107,848 - -	177,539 106,520 - -	189,161 120,627 -	181,105 117,889 -
5101 Sa 5102 Fri 5103 Pa 5104 Pa 5105 Ov 5107 Pa 5108 Un	alary and Wages inge Benefits art-time Wages art-time Benefits vertime art-time Overtime nemployment Benefits ERS Relief	206,981 127,896 2,671 323 1,165 - 1,841 6,000	246,052 135,572 - -	181,445 107,848 - -	177,539 106,520 - -	189,161 120,627 -	181,105 117,889 -
5101 Sa 5102 Fri 5103 Pa 5104 Pa 5105 Ov 5107 Pa 5108 Un	alary and Wages inge Benefits art-time Wages art-time Benefits vertime art-time Overtime nemployment Benefits ERS Relief	127,896 2,671 323 1,165 - 1,841 6,000	135,572 - -	107,848 - -	106,520 - -	120,627 - -	117,889
5102 Fri 5103 Pa 5104 Pa 5105 Ov 5107 Pa 5108 Un	inge Benefits art-time Wages art-time Benefits vertime art-time Overtime nemployment Benefits ERS Relief	127,896 2,671 323 1,165 - 1,841 6,000	135,572 - -	107,848 - -	106,520 - -	120,627 - -	-
5104 Pa 5105 Ov 5107 Pa 5108 Un	art-time Benefits vertime art-time Overtime nemployment Benefits ERS Relief	2,671 323 1,165 - 1,841 6,000	- -	-	- -		-
5105 Ov 5107 Pa 5108 Un	vertime ort-time Overtime nemployment Benefits ERS Relief	1,165 - 1,841 6,000					_
5107 Pa 5108 Un	art-time Overtime nemployment Benefits ERS Relief	- 1,841 6,000	3,000 - -	3,000	3,000	3,000	
5108 Un	nemployment Benefits ERS Relief	6,000	-	-			3,000
	ERS Relief	6,000	_		-	-	-
				-	-	-	-
5112 PE	otal Salaries and Benefits		-	-	-	-	-
To		346,878	384,624	292,293	287,059	312,788	301,993
Ma	aintenance and Operations						
	ffice Supplies	632	600	1,000	1,000	1,000	1,000
	perating Supplies	9,557	6,000	10,000	10,000	10,000	10,000
5203 Fu	ıel and Lube	17,232	14,000	14,000	14,000	15,000	15,000
	ehicle and Boat Maintenance	27,311	20,000	25,000	25,000	25,000	25,000
	quipment Maintenance	10,126	10,000	15,000	15,000	15,000	15,000
	uilding & Grounds Maintenance	15,454	12,000	12,000	12,000	12,000	12,000
	ofessional Services	2,210	4,500	4,500	4,500	4,500	4,500
	ectricity	9,346	9,308	10,280	10,280	11,308	11,308
	ater	476	743	523	523	575	575
	ewer	817	1,226	899	899	989	989
	ools and Equipment	1,894	5,000	5,000	5,000	5,000	5,000
	embership Dues	35	500	500	500	500	500
	ansportation	567	-	-	-	-	-
	ubsistence	346	-	-	-	-	-
	aste Oil Disposal	39,136	45,000	35,000	35,000	35,000	35,000
	oat and Ramp Repairs	15,624	25,000	35,000	35,000	35,000	35,000
	niform	3,303	3,500	2,500	2,500	2,500	2,500
	afety Equipment	2,296	3,000	3,000	3,000	3,000	3,000
	nployee Training	2,799	8,500	5,000	5,000	5,000	5,000
	ving Services	24,445	5,000	20,000	20,000	20,000	20,000
To	otal Maintenance and Operations	183,606	173,877	199,202	199,202	201,373	201,373
<u>To</u>	<u>otal</u>	530,484	558,501	491,495	486,262	514,161	503,366

FUND DEPT	400 - PORT & HARBOR ENTERPRISE FUN 0612 - PIONEER DOCK MAINTENANCE	ID					
		FY24	FY25	FY	26	FY	27
A/C	Expenditure Categories	7/1/23 -	7/1/24 -	7/1/25 -	6/30/26	7/1/26 -	6/30/27
Num.	& Descriptions	6/30/24	6/30/25	1/1/25 -	0/30/20	1/1/20-	0/30/21
		ACTUAL	BUDGET	BUDGET A	BUDGET B	BUDGET A	BUDGET B
	Salaries and Benefits						
5101	Salary and Wages	27,279	31,210	21,659	21,192	22,553	21,593
5102	Fringe Benefits	16,356	17,035	12,773	12,615	14,266	13,939
5103	Part-time Wages	366	-	-	-	-	-
5104	Part-time Benefits	44	-	-	-	-	-
5105	Overtime	159	300	300	300	300	300
5107	Part-time Overtime	-	-	-	-	-	-
5108	Unemployment Benefits	-	-	-	-	-	-
5112	PERS Relief	791	-	-	-	-	-
	Total Salaries and Benefits	44,995	48,546	34,732	34,107	37,120	35,832
	Maintenance and Operations						
5202	Operating Supplies	-	500	500	500	500	500
5209	Building & Grounds Maintenance	222	3,000	3,000	3,000	3,000	3,000
5231	Tools and Equipment	-	1,500	1,500	1,500	1,500	1,500
5602	Safety Equipment	-	1,000	1,000	1,000	1,000	1,000
	Total Maintenance and Operations	222	6,000	6,000	6,000	6,000	6,000
	<u>Total</u>	45,217	54,546	40,732	40,107	43,120	41,832

FUND DEPT	400 - PORT & HARBOR ENTERPRISE FUN 0614 - DEEP WATER DOCK MAINTENANC						
		FY24	FY25	FY	26	FY	27
A/C	Expenditure Categories	7/1/23 -	7/1/24 -	7/1/25 -	6/30/26	7/1/26 -	6/30/27
Num.	& Descriptions	6/30/24	6/30/25	1/1/25	0/30/20	1/1/20	0/30/21
		ACTUAL	BUDGET	BUDGET A	BUDGET B	BUDGET A	BUDGET B
	Salaries and Benefits						
5101	Salary and Wages	27,842	31,210	21,659	21,192	22,553	21,593
5102	Fringe Benefits	16,518	17,035	12,773	12,615	14,266	13,939
5103	Part-time Wages	366	-	-	-	-	-
5104	Part-time Benefits	44	-	-	-	-	-
5105	Overtime	159	300	300	300	300	300
5107	Part-time Overtime	-	-	-	-	-	-
5108	Unemployment Benefits	-	-	-	-	-	-
5112	PERS Relief	807	-	-	-	-	-
	Total Salaries and Benefits	45,735	48,546	34,732	34,107	37,120	35,832
	Maintenance and Operations						
5202	Operating Supplies	-	500	500	500	500	500
5203	Fuel and Lube	81	-	-	-	-	-
5209	Building & Grounds Maintenance	5,728	8,000	8,000	8,000	8,000	8,000
5210	Professional Services	-	-	-	-	-	-
5231	Tools and Equipment	-	1,000	1,000	1,000	1,000	1,000
5250	Camera Area Network	-	5,000	5,000	5,000	5,000	5,000
5602	Safety Equipment	-	2,000	2,000	2,000	2,000	2,000
	Total Maintenance and Operations	5,809	16,500	16,500	16,500	16,500	16,500
	<u>Total</u>	51,544	65,046	51,232	50,607	53,620	52,332

FUND DEPT	400 - PORT & HARBOR ENTERPRISE FUN 0615 - LOAD AND LAUNCH RAMP	ID					
		FY24	FY25	FY	26	FY	27
A/C	Expenditure Categories	7/1/23 -	7/1/24 -				
Num.	& Descriptions	6/30/24	6/30/25	7/1/25 -	6/30/26	7/1/26 -	6/30/27
	_	ACTUAL	BUDGET	BUDGET A	BUDGET B	BUDGET A	BUDGET B
	Salaries and Benefits						
5101	Salary and Wages	38,966	49,401	44,803	43,838	46,569	44,585
5102	Fringe Benefits	26,005	27,964	26,234	25,911	29,298	28,635
5103	Part-time Wages	23,083	28,737	13,009	12,729	13,295	12,729
5104	Part-time Benefits	2,717	3,461	1,567	1,533	1,601	1,533
5105	Overtime	750	701	1,195	1,195	1,195	1,195
5107	Part-time Overtime	8	-	-	-	-	-
5108	Unemployment Benefits	-	-	-	-	-	-
5112	PERS Relief	1,145	-	-	-	-	-
	Total Salaries and Benefits	92,673	110,265	86,806	85,205	91,957	88,676
	Maintenance and Operations						
5202	Operating Supplies	150	500	500	500	500	500
5203	Fuel and Lube	1,200	1,300	1,300	1,300	1,300	1,300
5209	Building & Grounds Maintenance	-	5,000	5,000	5,000	5,000	5,000
5210	Professional Services	-	500	500	500	500	500
5217	Electricity	3,625	3,910	3,988	3,988	4,387	4,387
5218	Water	1,433	1,539	1,576	1,576	1,734	1,734
5219	Sewer	2,498	3,034	2,748	2,748	3,022	3,022
5220	Refuse and Disposal	-	3,300	3,300	3,300	3,300	3,300
5231	Tools and Equipment		2,200	1,000	1,000	1,000	1,000
5250	Camera Area Network	2,423	5,000	5,000	5,000	5,000	5,000
5252	Credit Card Expenses	6,082	4,000	6,000	6,000	6,000	6,000
5602	Safety Equipment	-	1,000	1,000	1,000	1,000	1,000
	Total Maintenance and Operations	17,411	31,284	31,912	31,912	32,743	32,743
	<u>Transfers</u>						
5990	Transfers to Reserves	-	-	-	-	-	-
	<u>Total Transfers</u>					-	
	<u>Total</u>	110,084	141,549	118,718	117,117	124,701	121,420

Fund Balance Report

Genera	al Fund CARMA	Actual	Actuals	7/1/24 throug	th 4/14/25	YTD	Encumbered	Available	
F	A	Ending Balance	Transferred			Ending Balance FY 2025			
Fund # - Account # 156-0369	Account Name Seawall	FY 2024 60,730	In/(out)	Other Income	Expenditures 347	60,383	554	59,830	
156-0372	ADA	60,000	-		541	60,000	-	60,000	
156-0375	General	13,906	(72,135)	312,655	-	254,425	-	254,425	
156-0384	City Hall	43,170	13,000		-	56,170	55,350	820	
156-0385	Recreation	46,993	2,000		3,422	45,570	1,078	44,493	
156-0387	Community Development	618,057	-		252,803	365,254	278,448	86,806	
156-0388	Airport	0	-		-	0	-	-	
156-0390	Library	82,212	-		30,401	51,811	34,599	17,212	
156-0393	Fire	92,699	30,000		70,108	52,591	40,586	12,005	
156-0394 156-0395	Police Public Works	66,135 73,982	470,000		14,184	66,135 529,798	13,135 524,097	53,000 5,701	
156-0396	HERC	277,903	470,000		(2,050)	279,952	119,955	159,997	
156-0397	Fishing Hole	91,351			(2,030)	91,351	119,933	91,351	
156-0398	IT	104,573	_		36	104,537	_	104,537	
156-0399	Sister City	19,335	-		4,920	14,415	14,415	-	
Total		1,651,044	442,865	312,655	374,171	2,032,393	1,082,216	950,178	
General F	und Fleet CARMA	Actual	Actuals	7/1/24 throug	th 4/14/25	YTD	Encumbered	<u>Available</u>	
		En Compation				E. C. Balance			
F	A account Name	Ending Balance	Transferred	04444144444	Funandia	Ending Balance FY 2025			
Fund # - Account # 152-0375	Account Name General	FY 2024 4,749	In/(out) 12,228	Other Income (1,585)	Expenditures	15,392		15,392	
152-0375	Administrative	20,000	12,220	(1,565)	_	20,000	-	20,000	
152-0380	Fire	992,601			825,401	167,200	21,200	146,000	
152-0382	Police	150,120			023,401	150,120	150,000	120	
152-0383	Public Works	279,783	50,355		155,666	174,472	82,983	91,489	
Total		1,447,253	62,583	(1,585)	981,067	527,184	254,183	273,001	
			,						
Water &	& Sewer CARMA	<u>Actual</u>	Actuals	7/1/24 throug	h 4/14/25	YTD	Encumbered	<u>Available</u>	
		Ending Balance	Transferred			Ending Balance			
Fund # - Account #	Account Name	FY 2024	In/(out)	Other Income	Expenditures	FY 2025			
256-0378	Water	2,353,705	80,636	37,915	377,215	2,095,041	708,867	1,386,174	
256-0379 Total	Sewer	1,160,443 3,514,147	(228,794) (148,159)	24,408 62,323	127,015 504,230	829,041 2,924,081	197,312 906,179	631,728 2,017,902	
IVIAL	AVELIAVE KIRCH KURTANE KURTUK KANGAN INTEGRALIK KANGAN INTEGRANGE								
Port & Harbor	Depreciation Reserve	<u>Actual</u>	Actuals	7/1/24 throug	;h 4/14/25	YTD	Encumbered	<u>Available</u>	
Port & Harbor	Depreciation Reserve	Actual	Actuals	7/1/24 throug	th 4/14/25	YTD	Encumbered	<u>Available</u>	
Port & Harbor	Depreciation Reserve	Actual Ending Balance	Actuals Transferred	7/1/24 throug	th 4/14/25	YTD Ending Balance	Encumbered	Available	
Fund # - Account #	Account Name	Ending Balance FY 2024	Transferred In/(out)	Other Income	Expenditures	Ending Balance FY 2025			
Fund # - Account # 456-0380	Account Name P & H Reserve	Ending Balance FY 2024 1,241,141	Transferred			Ending Balance FY 2025 1,078,438	Encumbered 551,596	526,842	
Fund # - Account # 456-0380 456-0386	Account Name P & H Reserve Load and Launch Reserve	Ending Balance FY 2024 1,241,141 657,949	Transferred In/(out)	Other Income	Expenditures 324,608	Ending Balance FY 2025 1,078,438 657,949	551,596	526,842 657,949	
Fund # - Account # 456-0380 456-0386 456-0389	Account Name P & H Reserve Load and Launch Reserve Match Reserve	Ending Balance FY 2024 1,241,141 657,949 1,993,675	Transferred In/(out)	Other Income	Expenditures	Ending Balance FY 2025 1,078,438 657,949 1,993,675	551,596 - 288,524	526,842 657,949 1,705,151	
Fund # - Account # 456-0380 456-0386 456-0389 456-0373	Account Name P & H Reserve Load and Launch Reserve	Ending Balance FY 2024 1,241,141 657,949 1,993,675 148,845	Transferred In/(out) (119,376)	Other Income 281,281	Expenditures 324,608	Ending Balance FY 2025 1,078,438 657,949 1,993,675 148,845	551,596 - 288,524 20,000	526,842 657,949 1,705,151 128,845	
Fund # - Account # 456-0380 456-0386 456-0389	Account Name P & H Reserve Load and Launch Reserve Match Reserve	Ending Balance FY 2024 1,241,141 657,949 1,993,675	Transferred In/(out)	Other Income	Expenditures 324,608	Ending Balance FY 2025 1,078,438 657,949 1,993,675	551,596 - 288,524	526,842 657,949 1,705,151	
Fund # - Account # 456-0380 456-0386 456-0389 456-0373 Total	Account Name P & H Reserve Load and Launch Reserve Match Reserve	Ending Balance FY 2024 1,241,141 657,949 1,993,675 148,845 4,041,610	Transferred In/(out) (119,376) (119,376)	Other Income 281,281	Expenditures 324,608 324,608	Ending Balance FY 2025 1,078,438 657,949 1,993,675 148,845 3,878,907	551,596 - 288,524 20,000 860,120	526,842 657,949 1,705,151 128,845 3,018,787	
Fund # - Account # 456-0380 456-0386 456-0389 456-0373 Total	Account Name P & H Reserve Load and Launch Reserve Match Reserve USCGC Berth Space	Ending Balance FY 2024 1,241,141 657,949 1,993,675 148,845	Transferred In/(out) (119,376) (119,376)	Other Income 281,281	Expenditures 324,608 324,608	Ending Balance FY 2025 1,078,438 657,949 1,993,675 148,845	551,596 - 288,524 20,000	526,842 657,949 1,705,151 128,845	
Fund # - Account # 456-0380 456-0386 456-0389 456-0373 Total	Account Name P & H Reserve Load and Launch Reserve Match Reserve USCGC Berth Space	Ending Balance FY 2024 1,241,141 657,949 1,993,675 148,845 4,041,610	Transferred In/(out) (119,376) (119,376)	Other Income 281,281	Expenditures 324,608 324,608	Ending Balance FY 2025 1,078,438 657,949 1,993,675 148,845 3,878,907	551,596 - 288,524 20,000 860,120	526,842 657,949 1,705,151 128,845 3,018,787	
Fund # - Account # 456-0380 456-0386 456-0389 456-0373 Total Port & Hai	Account Name P & H Reserve Load and Launch Reserve Match Reserve USCGC Berth Space rbor Fleet Reserve Account Name	Ending Balance FY 2024 1,241,141 657,949 1,993,675 148,845 4,041,610 Actual Ending Balance FY 2024	Transferred in/(out) (119,376) (119,376) Actuals Transferred in/(out)	Other Income 281,281 281,281 7/1/24 throug	Expenditures 324,608 324,608	Ending Balance FY 2025 1,078,438 657,949 1,993,675 148,845 3,878,907 YTD Ending Balance FY 2025	551,596 - 288,524 20,000 860,120 Encumbered	526,842 657,949 1,705,151 128,845 3,018,787 Available	
Fund # - Account # 456-0380 456-0386 456-0389 456-0373 Total Port & Hai	Account Name P & H Reserve Load and Launch Reserve Match Reserve USCGC Berth Space	Ending Balance FY 2024 1,241,141 657,949 1,993,675 148,845 4,041,610 Actual Ending Balance FY 2024 87,410	Transferred In/(out) (119,376)	Other Income 281,281 281,281 7/1/24 throug Other Income (148)	Expenditures 324,608 324,608 th 4/14/25 Expenditures	Ending Balance FY 2025 1,078,438 657,949 1,993,675 148,845 3,878,907 YTD Ending Balance FY 2025 87,158	551,596 - 288,524 20,000 860,120 Encumbered 8,305	526,842 657,949 1,705,151 128,845 3,018,787 Available	
Fund # - Account # 456-0380 456-0386 456-0389 456-0373 Total Port & Hai	Account Name P & H Reserve Load and Launch Reserve Match Reserve USCGC Berth Space rbor Fleet Reserve Account Name	Ending Balance FY 2024 1,241,141 657,949 1,993,675 148,845 4,041,610 Actual Ending Balance FY 2024	Transferred in/(out) (119,376) (119,376) Actuals Transferred in/(out)	Other Income 281,281 281,281 7/1/24 throug	Expenditures 324,608 324,608 th 4/14/25	Ending Balance FY 2025 1,078,438 657,949 1,993,675 148,845 3,878,907 YTD Ending Balance FY 2025	551,596 - 288,524 20,000 860,120 Encumbered	526,842 657,949 1,705,151 128,845 3,018,787	
Fund # - Account # 456-0380 456-0386 456-0389 456-0373 Total Port & Hai Fund # - Account # 452-0374 Total	Account Name P & H Reserve Load and Launch Reserve Match Reserve USCGC Berth Space rbor Fleet Reserve Account Name P & H Fleet	Ending Balance FY 2024 1,241,141 657,949 1,993,675 148,845 4,041,610 Actual Ending Balance FY 2024 87,410	Transferred in/(out) (119,376) (119,376) Actuals Transferred in/(out) (104) (104)	Other Income 281,281 281,281 7/1/24 throug Other Income (148) (148)	Expenditures 324,608 324,608 th 4/14/25 Expenditures 0	Ending Balance FY 2025 1,078,438 657,949 1,993,675 148,845 3,878,907 YTD Ending Balance FY 2025 87,158	551,596 - 288,524 - 20,000 - 860,120 Encumbered - 8,305 - 8,305	526,842 657,949 1,705,151 128,845 3,018,787 Available	
Fund # - Account # 456-0380 456-0386 456-0389 456-0373 Total Port & Hai Fund # - Account # 452-0374 Total	Account Name P & H Reserve Load and Launch Reserve Match Reserve USCGC Berth Space rbor Fleet Reserve Account Name	Ending Balance FY 2024 1,241,141 657,949 1,993,675 148,845 4,041,610 Actual Ending Balance FY 2024 87,410	Transferred in/(out) (119,376) (119,376) Actuals Transferred in/(out) (104) (104)	Other Income 281,281 281,281 7/1/24 throug Other Income (148)	Expenditures 324,608 324,608 th 4/14/25 Expenditures 0	Ending Balance FY 2025 1,078,438 657,949 1,993,675 148,845 3,878,907 YTD Ending Balance FY 2025 87,158	551,596 - 288,524 20,000 860,120 Encumbered 8,305	526,842 657,949 1,705,151 128,845 3,018,787 Available	
Fund # - Account # 456-0380 456-0386 456-0389 456-0373 Total Port & Hai Fund # - Account # 452-0374 Total	Account Name P & H Reserve Load and Launch Reserve Match Reserve USCGC Berth Space rbor Fleet Reserve Account Name P & H Fleet	Ending Balance FY 2024 1,241,141 657,949 1,993,675 148,845 4,041,610 Actual Ending Balance FY 2024 87,410 87,410 Actual	Transferred in/(out) (119,376) (119,376) Actuals Transferred in/(out) (104) (104) Actuals	Other Income 281,281 281,281 7/1/24 throug Other Income (148) (148)	Expenditures 324,608 324,608 th 4/14/25 Expenditures 0	Ending Balance FY 2025 1,078,438 657,949 1,993,675 148,845 3,878,907 YTD Ending Balance FY 2025 87,158 87,158	551,596 - 288,524 - 20,000 - 860,120 Encumbered - 8,305 - 8,305	526,842 657,949 1,705,151 128,845 3,018,787 Available	
Fund # - Account # 456-0380 456-0386 456-0373 Total Port & Hai Fund # - Account # 452-0374 Total	Account Name P & H Reserve Load and Launch Reserve Match Reserve USCGC Berth Space rbor Fleet Reserve Account Name P & H Fleet	Ending Balance FY 2024 1,241,141 657,949 1,993,675 148,845 4,041,610 Actual Ending Balance FY 2024 87,410 87,410 Actual Ending Balance	Transferred in/(out) (119,376) (119,376) Actuals Transferred in/(out) (104) (104) Actuals Transferred Transferred In/(out) (104) (104)	Other Income 281,281 281,281 7/1/24 throug Other Income (148) (148) 7/1/24 throug	Expenditures 324,608	Ending Balance FY 2025 1,078,438 657,949 1,993,675 148,845 3,878,907 YTD Ending Balance FY 2025 87,158 87,158 YTD Ending Balance	551,596 - 288,524 - 20,000 - 860,120 Encumbered - 8,305 - 8,305	526,842 657,949 1,705,151 128,845 3,018,787 Available	
Fund # - Account # 456-0380 456-0386 456-0389 456-0373 Total Port & Har Fund # - Account # 452-0374 Total	Account Name P & H Reserve Load and Launch Reserve Match Reserve USCGC Berth Space rbor Fleet Reserve Account Name P & H Fleet ART Roads Fund Name	Ending Balance FY 2024 1,241,141 657,949 1,993,675 148,845 4,041,610 Actual Ending Balance FY 2024 87,410 87,410 Actual Ending Balance FY 2024	Transferred in/(out) (119,376) (119,376) Actuals Transferred in/(out) (104) (104) Transferred in/(out)	Other Income 281,281 281,281 7/1/24 throug Other Income (148) 7/1/24 throug Other Income	Expenditures 324,608 324,608 14/14/25 Expenditures 0 Expenditures	Ending Balance FY 2025 1,078,438 657,949 1,993,675 148,845 3,878,907 YTD Ending Balance FY 2025 87,158 87,158 YTD Ending Balance FY 2025	551,596 - 288,524 20,000 860,120 Encumbered 8,305 8,305 Encumbered	526,842 657,949 1,705,151 128,845 3,018,787 Available 78,853 78,853	
Fund # - Account # 456-0380 456-0389 456-0373 Total Port & Hai Fund # - Account # 452-0374 Total HA Fund # 160	Account Name P & H Reserve Load and Launch Reserve Match Reserve USCGC Berth Space rbor Fleet Reserve Account Name P & H Fleet ART Roads Fund Name HART Roads	Ending Balance FY 2024 1,241,141 657,949 1,993,675 148,845 4,041,610 Actual Ending Balance FY 2024 87,410 Actual Ending Balance FY 2024 5,198,768	Transferred in/(out) (119,376) (119,376) Actuals Transferred in/(out) (104) (104) Actuals Transferred Transferred In/(out) (104) (104)	Other Income 281,281 281,281 7/1/24 throug Other Income (148) (148) 7/1/24 throug	Expenditures 324,608	Ending Balance FY 2025 1,078,438 657,949 1,993,675 148,845 3,878,907 YTD Ending Balance FY 2025 87,158 YTD Ending Balance FY 2025 5,769,950	551,596 - 288,524 20,000 860,120 Encumbered 8,305 8,305 Encumbered 4,521,502	526,842 657,949 1,705,151 128,845 3,018,787 Available 78,853 78,853	
Fund # - Account # 456-0380 456-0386 456-0389 456-0373 Total Port & Har Fund # - Account # 452-0374 Total	Account Name P & H Reserve Load and Launch Reserve Match Reserve USCGC Berth Space rbor Fleet Reserve Account Name P & H Fleet ART Roads Fund Name	Ending Balance FY 2024 1,241,141 657,949 1,993,675 148,845 4,041,610 Actual Ending Balance FY 2024 87,410 87,410 Actual Ending Balance FY 2024	Transferred in/(out) (119,376) (119,376) Actuals Transferred in/(out) (104) (104) Transferred in/(out)	Other Income 281,281 281,281 7/1/24 throug Other Income (148) (148) Other Income	Expenditures 324,608 324,608 14/14/25 Expenditures 0 Expenditures	Ending Balance FY 2025 1,078,438 657,949 1,993,675 148,845 3,878,907 YTD Ending Balance FY 2025 87,158 87,158 YTD Ending Balance FY 2025	551,596 - 288,524 20,000 860,120 Encumbered 8,305 8,305 Encumbered	526,842 657,949 1,705,151 128,845 3,018,787 Available 78,853 78,853 Available 1,248,449 500,000	
Fund # - Account # 456-0380 456-0386 456-0389 456-0373 Total Port & Hal Fund # - Account # 452-0374 Total H/ Fund # 160 160	Account Name P & H Reserve Load and Launch Reserve Match Reserve USCGC Berth Space rbor Fleet Reserve Account Name P & H Fleet ART Roads Fund Name HART Roads	Ending Balance FY 2024 1,241,141 657,949 1,993,675 148,845 4,041,610 Actual Ending Balance FY 2024 87,410 Actual Ending Balance FY 2024 5,198,768 500,000	Transferred in/(out) (119,376) (119,376) Actuals Transferred in/(out) (104) (104) Actuals Transferred in/(out) (104) (104)	Other Income 281,281 281,281 7/1/24 throug Other Income (148) 7/1/24 throug Other Income 1,755,828	Expenditures 324,608	Ending Balance FY 2025 1,078,438 657,949 1,993,675 148,845 3,878,907 YTD Ending Balance FY 2025 87,158 YTD Ending Balance FY 2025 5,769,950 500,000	551,596 - 288,524 20,000 860,120 Encumbered 8,305 8,305 Encumbered 4,521,502 0	526,842 657,949 1,705,151 128,845 3,018,787 Available 78,853 78,853 Available 1,248,449 500,000	
Fund # - Account # 456-0380 456-0386 456-0389 456-0373 Total Port & Hai Fund # - Account # 452-0374 Total Fund # 160 160 Total	Account Name P & H Reserve Load and Launch Reserve Match Reserve USCGC Berth Space rbor Fleet Reserve Account Name P & H Fleet ART Roads Fund Name HART Roads	Ending Balance FY 2024 1,241,141 657,949 1,993,675 148,845 4,041,610 Actual Ending Balance FY 2024 87,410 Actual Ending Balance FY 2024 5,198,768 500,000	Transferred in/(out) (119,376) (119,376) Actuals Transferred in/(out) (104) (104) Actuals Transferred in/(out) (142,749) (142,749)	Other Income 281,281 281,281 7/1/24 throug Other Income (148) 7/1/24 throug Other Income 1,755,828	Expenditures 324,608	Ending Balance FY 2025 1,078,438 657,949 1,993,675 148,845 3,878,907 YTD Ending Balance FY 2025 87,158 YTD Ending Balance FY 2025 5,769,950 500,000	551,596 - 288,524 20,000 860,120 Encumbered 8,305 8,305 Encumbered 4,521,502 0	526,842 657,949 1,705,151 128,845 3,018,787 Available 78,853 78,853 Available 1,248,449 500,000	
Fund # - Account # 456-0380 456-0386 456-0389 456-0373 Total Port & Hai Fund # - Account # 452-0374 Total Fund # 160 160 Total	Account Name P & H Reserve Load and Launch Reserve Match Reserve USCGC Berth Space P & H Fleet Reserve Account Name P & H Fleet ART Roads Fund Name HART Roads Match	Ending Balance FY 2024 1,241,141 657,949 1,993,675 148,845 4,041,610 Actual Ending Balance FY 2024 87,410 Actual Ending Balance FY 2024 5,198,768 500,000 5,698,768	Transferred in/(out) (119,376) (119,376) Actuals Transferred in/(out) (104) (104) Actuals Transferred in/(out) (142,749) - (142,749) Actuals	Other Income 281,281 7/1/24 throug Other Income (148) (148) 7/1/24 throug Other Income 1,755,828	Expenditures 324,608	Ending Balance FY 2025 1,078,438 657,949 1,993,675 148,845 3,878,907 YTD Ending Balance FY 2025 87,158 YTD Ending Balance FY 2025 5,769,950 500,000 6,269,950 YTD	551,596 - 288,524 20,000 860,120 Encumbered 8,305 8,305 Encumbered 4,521,502 0 4,521,502	526,842 657,949 1,705,151 128,845 3,018,787 Available 78,853 78,853 Available 1,248,449 500,000 1,748,449	
Fund # - Account # 456-0380 456-0386 456-0389 456-0373 Total Port & Hall Fund # - Account # 452-0374 Total Hill Fund # 160 160 Total	Account Name P & H Reserve Load and Launch Reserve Match Reserve USCGC Berth Space rbor Fleet Reserve Account Name P & H Fleet ART Roads Fund Name HART Roads HART Roads Match	Ending Balance FY 2024 1,941,141 657,949 1,993,675 148,845 4,041,610 Actual Ending Balance FY 2024 87,410 Actual Ending Balance FY 2024 5,198,768 500,000 5,698,768 Actual Ending Balance FY 2024 Ending Balance FY 2024 5,198,768 500,000 5,698,768	Transferred in/(out) (119,376) (119,376) Actuals Transferred in/(out) (104) (104) Actuals Transferred in/(out) (142,749) - (142,749) Actuals Transferred in/(out) (1742,749) - (1742,749)	Other Income 281,281 281,281 7/1/24 throug Other Income (148) 7/1/24 throug Other Income 1,755,828 1,755,828	Expenditures 324,608	Ending Balance FY 2025 1,078,438 657,949 1,993,675 148,845 3,878,907 YTD Ending Balance FY 2025 87,158 YTD Ending Balance FY 2025 5,769,950 500,000 6,269,950 YTD Ending Balance FY 2025 5,769,950 500,000 6,269,950	551,596 - 288,524 20,000 860,120 Encumbered 8,305 8,305 Encumbered 4,521,502 0 4,521,502	526,842 657,949 1,705,151 128,845 3,018,787 Available 78,853 78,853 Available 1,248,449 500,000 1,748,449	
Fund # - Account # 456-0380 456-0386 456-0389 456-0373 Total Port & Har Fund # - Account # 452-0374 Total HA Fund # 160 160 Total Ha Fund #	Account Name P & H Reserve Load and Launch Reserve Match Reserve USCGC Berth Space P & H Fleet Reserve Account Name P & H Fleet ART Roads Fund Name HART Roads Match ART Trails Fund Name	Ending Balance FY 2024 1,241,141 657,949 1,993,675 148,845 4,041,610 Actual Ending Balance FY 2024 87,410 87,410 Actual Ending Balance FY 2024 5,198,768 Actual Ending Balance FY 2024 5,198,768 Ending Balance FY 2024 5,198,768	Transferred in/(out) (119,376) (119,376) Actuals Transferred in/(out) (104) (104) (104) (104) Actuals Transferred in/(out) (142,749) - (142,749) Actuals Transferred in/(out) (142,749) - (142,749) - (142,749) Actuals	Other Income 281,281 7/1/24 throug Other Income 1,755,828 7/1/24 throug Other Income 0,755,828 7/1/24 throug	Expenditures 324,608	Ending Balance FY 2025 1,078,438 657,949 1,993,675 148,845 3,878,907 YTD Ending Balance FY 2025 87,158 87,158 YTD Ending Balance FY 2025 5,769,950 500,000 6,269,950 YTD Ending Balance FY 2025	551,596 - 288,524 20,000 860,120 Encumbered 8,305 8,305 Encumbered 4,521,502 0 4,521,502 Encumbered	526,842 657,949 1,705,151 128,845 3,018,787 Available 78,853 78,853 Available 1,248,449 500,000 1,748,449 Available	
Fund # - Account # 456-0380 456-0386 456-0389 456-0373 Total Port & Hai Fund # - Account # 452-0374 Total Fund # 160 160 Total Fund # 165	Account Name P & H Reserve Load and Launch Reserve Match Reserve USCGC Berth Space rbor Fleet Reserve Account Name P & H Fleet ART Roads Fund Name HART Roads HART Roads Match	Ending Balance FY 2024 1,241,141 657,949 1,993,675 148,845 4,041,610 Actual Ending Balance FY 2024 87,410 87,410 Actual Ending Balance FY 2024 5,198,768 500,000 5,698,768 Actual Ending Balance FY 2024 1,043,034	Transferred in/(out) (119,376) (119,376) Actuals Transferred in/(out) (104) (104) (104) (104) (104) (104) (104) (142,749) Actuals Transferred in/(out) (142,749) Actuals Transferred in/(out) (104) (10	Other Income 281,281 7/1/24 throug Other Income 1,755,828 1,755,828 7/1/24 throug Other Income 204,426	Expenditures 324,608	Ending Balance FY 2025 1,078,438 657,949 1,993,675 148,845 3,878,907 YTD Ending Balance FY 2025 87,158 87,158 YTD Ending Balance FY 2025 5,769,950 500,000 6,269,950 YTD Ending Balance FY 2025 1,219,298	551,596 - 288,524 20,000 860,120 Encumbered 8,305 8,305 4,521,502 Characteristics 4,521,502 Encumbered 215,091	526,842 657,949 1,705,151 128,845 3,018,787 Available 78,853 78,853 78,853 Available 1,248,449 500,000 1,748,449 Available	
Fund # - Account # 456-0380 456-0386 456-0389 456-0373 Total Port & Har Fund # - Account # 452-0374 Total HA Fund # 160 160 Total Ha Fund #	Account Name P & H Reserve Load and Launch Reserve Match Reserve USCGC Berth Space P & H Fleet Reserve Account Name P & H Fleet ART Roads Fund Name HART Roads Match ART Trails Fund Name	Ending Balance FY 2024 1,241,141 657,949 1,993,675 148,845 4,041,610 Actual Ending Balance FY 2024 87,410 87,410 Actual Ending Balance FY 2024 5,198,768 Actual Ending Balance FY 2024 5,198,768 Ending Balance FY 2024 5,198,768	Transferred in/(out) (119,376) (119,376) Actuals Transferred in/(out) (104) (104) (104) (104) Actuals Transferred in/(out) (142,749) - (142,749) Actuals Transferred in/(out) (142,749) - (142,749) - (142,749) Actuals	Other Income 281,281 7/1/24 throug Other Income 1,755,828 7/1/24 throug Other Income 0,755,828 7/1/24 throug	Expenditures 324,608	Ending Balance FY 2025 1,078,438 657,949 1,993,675 148,845 3,878,907 YTD Ending Balance FY 2025 87,158 87,158 YTD Ending Balance FY 2025 5,769,950 500,000 6,269,950 YTD Ending Balance FY 2025	551,596 - 288,524 20,000 860,120 Encumbered 8,305 8,305 Encumbered 4,521,502 0 4,521,502 Encumbered	526,842 657,949 1,705,151 128,845 3,018,787 Available 78,853 78,853 78,853 Available 1,248,449 500,000 1,748,449 Available	
Fund # - Account # 456-0380 456-0389 456-0373 Total Port & Hat Fund # - Account # 452-0374 Total Fund # 160 160 Total Fund # 165 Total	Account Name P & H Reserve Load and Launch Reserve Match Reserve USCGC Berth Space rbor Fleet Reserve Account Name P & H Fleet ART Roads Fund Name HART Roads Match Fund Name HART Trails Fund Name HART Trails	Ending Balance FY 2024 1,241,141 657,949 1,993,675 148,845 4,041,610 Actual Ending Balance FY 2024 87,410 Actual Ending Balance FY 2024 5,198,768 500,000 5,698,768 Actual Ending Balance FY 2024 1,043,034 1,043,034	Transferred in/(out) (119,376)	Other Income 281,281 281,281 7/1/24 throug Other Income (148) (148) 7/1/24 throug Other Income 1,755,828 - 1,755,828 7/1/24 throug Other Income 204,426 204,426	Expenditures 324,608 324,608 - 324,608 - 4/14/25 Expenditures 1,041,896 - 1,041,896 - 1,041,896 - Expenditures 29,163	Ending Balance FY 2025 1,078,438 657,949 1,993,675 148,845 3,878,907 YTD Ending Balance FY 2025 87,158 YTD Ending Balance FY 2025 5,769,950 500,000 6,269,950 YTD Ending Balance FY 2025 1,219,298 1,219,298	551,596	526,842 657,949 1,705,151 128,845 3,018,787 Available 78,853 78,853 Available 1,248,449 500,000 1,748,449 Available 1,004,206 1,004,206	
Fund # - Account # 456-0380 456-0389 456-0373 Total Port & Hat Fund # - Account # 452-0374 Total Fund # 160 160 Total Fund # 165 Total	Account Name P & H Reserve Load and Launch Reserve Match Reserve USCGC Berth Space P & H Fleet Reserve Account Name P & H Fleet ART Roads Fund Name HART Roads Match ART Trails Fund Name	Ending Balance FY 2024 1,241,141 657,949 1,993,675 148,845 4,041,610 Actual Ending Balance FY 2024 87,410 87,410 Actual Ending Balance FY 2024 5,198,768 500,000 5,698,768 Actual Ending Balance FY 2024 1,043,034	Transferred in/(out) (119,376)	Other Income 281,281 7/1/24 throug Other Income 1,755,828 1,755,828 7/1/24 throug Other Income 204,426	Expenditures 324,608 324,608 - 324,608 - 4/14/25 Expenditures 1,041,896 - 1,041,896 - 1,041,896 - Expenditures 29,163	Ending Balance FY 2025 1,078,438 657,949 1,993,675 148,845 3,878,907 YTD Ending Balance FY 2025 87,158 87,158 YTD Ending Balance FY 2025 5,769,950 500,000 6,269,950 YTD Ending Balance FY 2025 1,219,298	551,596 - 288,524 20,000 860,120 Encumbered 8,305 8,305 4,521,502 Characteristics 4,521,502 Encumbered 215,091	526,842 657,949 1,705,151 128,845 3,018,787 Available 78,853 78,853 Available 1,248,449 500,000 1,748,449 Available	
Fund # - Account # 456-0380 456-0389 456-0373 Total Port & Hat Fund # - Account # 452-0374 Total Fund # 160 160 Total Fund # 165 Total	Account Name P & H Reserve Load and Launch Reserve Match Reserve USCGC Berth Space rbor Fleet Reserve Account Name P & H Fleet ART Roads Fund Name HART Roads Match Fund Name HART Trails Fund Name HART Trails	Ending Balance FY 2024 1,241,141 657,949 1,993,675 148,845 4,041,610 Actual Ending Balance FY 2024 87,410 Actual Ending Balance FY 2024 5,198,768 500,000 5,698,768 Actual Ending Balance FY 2024 1,043,034 1,043,034	Transferred in/(out) (119,376)	Other Income 281,281 281,281 7/1/24 throug Other Income (148) (148) 7/1/24 throug Other Income 1,755,828 - 1,755,828 7/1/24 throug Other Income 204,426 204,426	Expenditures 324,608 324,608 - 324,608 - 4/14/25 Expenditures 1,041,896 - 1,041,896 - 1,041,896 - Expenditures 29,163	Ending Balance FY 2025 1,078,438 657,949 1,993,675 148,845 3,878,907 YTD Ending Balance FY 2025 87,158 YTD Ending Balance FY 2025 5,769,950 500,000 6,269,950 YTD Ending Balance FY 2025 1,219,298 1,219,298	551,596	526,842 657,949 1,705,151 128,845 3,018,787 Available 78,853 78,853 Available 1,248,449 500,000 1,748,449 Available 1,004,206 1,004,206	
Fund # - Account # 456-0380 456-0389 456-0373 Total Port & Hat Fund # - Account # 452-0374 Total Fund # 160 160 Total Fund # 165 Total	Account Name P & H Reserve Load and Launch Reserve Match Reserve USCGC Berth Space rbor Fleet Reserve Account Name P & H Fleet ART Roads Fund Name HART Roads Match Fund Name HART Trails Fund Name HART Trails	Ending Balance FY 2024 1,241,141 657,949 1,993,675 148,845 4,041,610 Actual Ending Balance FY 2024 87,410 87,410 Actual Ending Balance FY 2024 5,198,768 500,000 5,698,768 Actual Ending Balance FY 2024 1,043,034 1,043,034 Actual	Transferred in/(out) (119,376)	Other Income 281,281 281,281 7/1/24 throug Other Income (148) (148) 7/1/24 throug Other Income 1,755,828 - 1,755,828 7/1/24 throug Other Income 204,426 204,426	Expenditures 324,608 324,608 - 324,608 - 4/14/25 Expenditures 1,041,896 - 1,041,896 - 1,041,896 - Expenditures 29,163	Ending Balance FY 2025 1,078,438 657,949 1,993,675 148,845 3,878,907 YTD Ending Balance FY 2025 87,158 87,158 YTD Ending Balance FY 2025 5,769,950 500,000 6,269,950 YTD Ending Balance FY 2025 1,219,298 1,219,298	551,596	526,842 657,949 1,705,151 128,845 3,018,787 Available 78,853 78,853 Available 1,248,449 500,000 1,748,449 Available 1,004,206 1,004,206	
Fund # - Account # 456-0380 456-0389 456-0373 Total Port & Har Fund # - Account # 452-0374 Total Fund # 160 160 Total Fund # 165 Total General Fund Un	Account Name P & H Reserve Load and Launch Reserve Match Reserve USCGC Berth Space rbor Fleet Reserve Account Name P & H Fleet ART Roads Fund Name HART Roads Match Fund Name HART Trails Fund Name HART Trails	Ending Balance FY 2024 1,993,675 148,845 4,041,610 Actual Ending Balance FY 2024 87,410 87,410 Actual Ending Balance FY 2024 5,198,768 500,000 5,698,768 Actual Ending Balance FY 2024 1,043,034 1,043,034 Actual Ending Balance FY 2024 Ending Balance FY 2024 Ending Balance FY 2024 Light State S	Transferred in/(out) (119,376)	Other Income 281,281 281,281 7/1/24 throug Other Income (148) (148) 7/1/24 throug Other Income 1,755,828 - 1,755,828 7/1/24 throug Other Income 204,426 204,426	Expenditures 324,608 324,608 - 324,608 - 4/14/25 Expenditures 1,041,896 - 1,041,896 - 1,041,896 - Expenditures 29,163	Ending Balance FY 2025 1,078,438 657,949 1,993,675 148,845 3,878,907 YTD Ending Balance FY 2025 87,158 87,158 YTD Ending Balance FY 2025 5,769,950 500,000 6,269,950 YTD Ending Balance FY 2025 1,219,298 1,219,298 YTD Ending Balance FY 2025 1,219,298 L219,298 Ending Balance	551,596	526,842 657,949 1,705,151 128,845 3,018,787 Available 78,853 78,853 Available 1,248,449 500,000 1,748,449 Available 1,004,206 1,004,206	
Fund # - Account # 456-0380 456-0389 456-0373 Total Port & Har Fund # - Account # 452-0374 Total Fund # 160 160 Total Fund # 165 Total General Fund Units	Account Name P & H Reserve Load and Launch Reserve Match Reserve USCGC Berth Space rbor Fleet Reserve Account Name P & H Fleet ART Roads Fund Name HART Roads Match ART Trails Fund Name HART Trails Fund Name HART Trails	Ending Balance FY 2024 1,241,141 657,949 1,993,675 148,845 4,041,610 Actual Ending Balance FY 2024 87,410 Actual Ending Balance FY 2024 5,198,768 500,000 5,698,768 Actual Ending Balance FY 2024 1,043,034 1,043,034 Actual Ending Balance FY 2024 1,043,034 1,043,034 Actual Ending Balance FY 2024	Transferred in/(out) (119,376)	Other Income 281,281 281,281 7/1/24 throug Other Income (148) (148) 7/1/24 throug Other Income 1,755,828 - 1,755,828 7/1/24 throug Other Income 204,426 204,426	Expenditures 324,608 324,608 - 324,608 - 4/14/25 Expenditures 1,041,896 - 1,041,896 - 1,041,896 - Expenditures 29,163	Ending Balance FY 2025 1,078,438 657,949 1,993,675 148,845 3,878,907 YTD Ending Balance FY 2025 87,158 87,158 YTD Ending Balance FY 2025 5,769,950 500,000 6,269,950 YTD Ending Balance FY 2025 1,219,298 1,219,298 YTD Ending Balance FY 2025 1,219,298 1,219,298 TYD Ending Balance FY 2025 1,219,298 1,219,298	551,596	526,842 657,949 1,705,151 128,845 3,018,787 Available 78,853 78,853 Available 1,248,449 500,000 1,748,449 Available 1,004,206 1,004,206 Available	

CITY OF HOMER FY26/27 DRAFT BUDGET

age	<u>Fund</u>				<u>City</u> <u>Manager</u>	Council
<u>#</u>	Dept A/C	Requests (>=\$5000) Description	<u>BY</u>	<u>Amount</u>	<u>Approval</u>	Approved
		Water/Sewer - FY26				
	256-0378	Membrane Train Replacement	PW	99,200		
	256-0379	WTP Pond Liner Repair	PW	25,000		
	SPLIT	E-104 3/4 ton 4x4 Pick-Up (50/50 256-0378 & 256-0379)	PW	65,000		
		Total Water and Sewer CARMA Requests - FY26		189,200	-	-
		Water/Sewer - FY27				
	256-0378	Membrane Replacements	PW	206,500		
		E-230 Mobile Generator	PW	120,000		
	256-0379	E-231 Mobile Generator	PW	120,000		
		Total Water and Sewer CARMA Requests - FY27		446,500	-	-
		Port and Harbor - FY26				
	456-0380	Crane Control Software	Port	100,000		
		Replacement Handheld Computers	Port	10,000		
		Launch Ramp Dry Well	Port	30,000		
		Repairs to Fish Dock Fendering	Port	100,000		
		Replace Roof/Plumping at Sea Tow Building (GF Share?)	Port	35,000		
		Drainage & Outfall on 30-acre Lot	Port	50,000		
	+	High Mast Light Inspection and Service	Port	50,000		
		Rebuild/Replace Crane #2	Port	200,000		
		Fishing Hole Campground Drainage Improvement	Port	30,000		
		Small Skid Steer	Port	80,000		
		Removal of Old Infrastructure over Fish Dock	Port	67,000		
		Mariner Park Drainage Improvements	Port	50,000		
		M/V Waters Disposal Fees	Port	75,000		
		Campground Picnic Tables and Fire Rings	Port	10,000		
		Additional Storage Unit	Port	10,000		
	430-0380	Total Port Reserves Requests - FY26	FOIL	897,000	-	-
		Destroy Harbon FV27				
		Port and Harbor - FY27				
		Total Port Reserves Requests - FY27				
		Total Full neserves nequests - F12/		-		
		HART-Homer Area Roads & Trails - FY26				
	165-xxxx	Trackless MT7 Municipal Sidewalk Tractor	PW	250,000		
	165-xxxx	Trail Improvements	PW	15,000		
		Total HART Requests - FY26		265,000	-	-
		HART-Homer Area Roads & Trails - FY27				
		Total HART Requests - FY27		-	-	-
	Total Capi	tal Requests Only		2,491,500	-	-



Port and Harbor

4311 Freight Dock Road Homer, AK 99603

port@cityofhomer-ak.gov (p) 907-235-3160 (f) 907-235-3152

Memorandum

To: Port and Harbor Advisory Commission

From: Amy Woodruff, Port Administrative Supervisor

Date: April 16, 2025

Subject: April Staff Report

Homer Harbor Expansion

Attached to this memo is the public meeting report completed by HDR (minus a few of the appendices). Bryan will take a few minutes to discuss the report during the meeting and talk about next steps for the study.

Federal Lobbyist

Resolution 25-026(s), passed on April 14th, awarded the City's contract for Federal Lobbyist services to the Ferguson Group. The selection committee conducted interview with the three top scoring firms, Holland & Hart, The Ferguson Group, and The Reserve Component. Factors such as overall experience relative to the proposed contract, quality of work, cost control, and the ability to meet schedules were considered during the evaluation.

FY25 Port Infrastructure Development Program (PIDP) Application update

We have received news from the DOT Maritime Administration (MARAD) that a new Notice of Funding Opportunity (NOFO) will be released in a matter of days or weeks, and that the deadline extension will be equivalent to the time elapsed since the original NOFO was released—so, the new deadline will be some time in mid-August. We will proceed with signing a task order with HDR for grantwriting support and preparing our application for this year.

Financial Plan Update

Bryan is taking over the Financial Plan update, we should have an updated timeline by May's meeting.

Leasing Updates

Seatow Southcentral Alaska's 5-year lease for office space and crew quarters started in 2020. It is coming to an end this month. Due to an administrative oversight, Seatow was not properly noticed of the opportunity apply for a non-competitive Lease Renewal process. The City Manager has the authority to enter into short-term leases (12 months or less) without going through the RFP process, and we will be entering into a 12-month lease with Seatow for the same space to allow them to consider submitting an application for a noncompetitive new lease.

City Council approved a Lease assignment from Berth II Inc. to Happy Face LLC—both entities are owned by members of Southwest Alaska Pilots Association (SWAPA) but Berth II Inc. (leaseholder) transferred ownership of the building on the property to Happy Face LLC. Since the lease requires that the leaseholder own any and all improvements on the property, this assignment was necessary to rectify the discrepancy.

We'll have a work session **next week, Wednesday April 30, at 5:30 pm** to meet with Mark Bowman, the Port Property Associate, and discuss the lease process going forward.

Thank you, Caitlyn!

Student representative Caitlyn Rogers is stepping down after this meeting as she's about to graduate. Congratulations and thank you, Caitlyn!

Commissioner report-backs from City Council Meetings

4/14 Lacey Velsko

Attachments

Project Updates 2025 Commission Calendar & City Council Meeting Calendar



Port and Harbor

4311 Freight Dock Road Homer, AK 99603

port@cityofhomer-ak.gov (p) 907-235-3160 (f) 907-235-3152

Port & Harbor Special Project Status Updates April 2025

Parking Lot Improvements	Project on Hold	Releasing project funding
Paid Parking Program Planning & Permitting	Project in progress	Working with ADOTPF to update TORA to allow for paid parking
Ice Metering System	Project Contract Awarded	North Star is preparing the engineering schematics, delivery expected midsummer, winter install.
System 4 Float Replacement Design & Permitting	Design Funded	Grant Agreement executed, preparing to engage coastal engineer
Steel Grid Repair or Replacement	Seeking Design Funding	Working with Public Works to Estimate Costs
Run Electricity to Camera Poles at Ramps 1-5	Project in Progress	Work in progress as of 4/15/25
Refloat DD Float	Seeking Project Funding	Ordinance 25-33 introduced, public hearing at April 28 th meeting
Repair Fender on DWD Inside Berth	Seeking Project Funding	Ordinance 25-34 introduced, public hearing at April 28 th meeting

Status Categories:

Seeking design funding	Seeking project funding
Design funded	Project Funded
Design Contract Awarded	Project Contract Awarded
Design in progress	Project in Progress
Design complete	Project Complete



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2025 Council Meetings

Please look over your calendars to see which dates you are available for prior to the meeting. If shared equally, each commissioner will sign up for three meetings.

Date	Commission Report	Commissioner
January 27 th	January Meeting	Casey Siekaniec
February 10 th		Jared Bradshaw
February 24 th		Lacey Velsko
March 10 th	February Meeting	Will Roth
March 24 th		Will Roth
April 14 th	March Meeting	Lacey Velsko
April 28 th	April Meeting	Lacey Velsko
May 12 th		
May 27 th (Tuesday)		Dave Atwood
June 9 th	May Meeting	
June 23 rd		Dave Atwood
July 28 th	June Meeting	
August 11 th		
August 25 th		
September 8 th	August Meeting	Dave Atwood
September 22 nd		
October 13 th	September Meeting	
October 27 th	October Meeting	

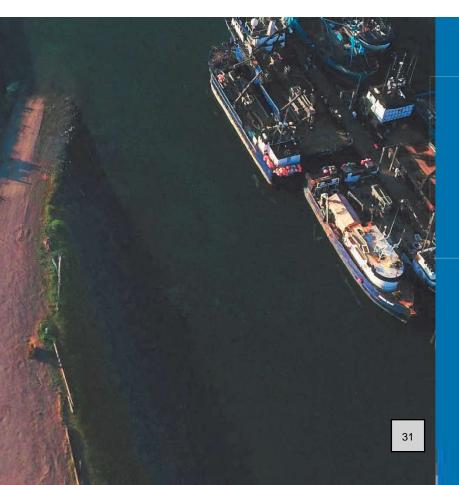
November 10 th		Will Roth
November 24 th	November Meeting	

PHC Meeting Date	
all meetings start at 5:30 pm	
January 22 nd	Quarterly Statistics
	Review Strategic Plan
February 26 th	Approve Strategic Plan
March 26 th	Elections of Officers
April 23 rd	Quarterly Statistics
May 28 th	Land Allocation Plan (tentative)
June 25 th	
July 23rd Cancelled	Cancelled
August 27 th	Quarterly Statistics
September 24 th	
October 22 nd	Quarterly Statistics
	End-of-Season Review with Harbormaster Clarke
November 12 th	
December 10 th	Annual update on long-range planning for Spit Erosion





Homer Harbor
Expansion Study
Public Outreach
Summary



March 2025
Public Meeting #3

Table of Contents

ntroduction	´
Overview of Public Meeting #3	1
Publicity	6
Summary of Comments and Q/A	Ç

Attachments

Attachment A: Meeting Presentation Attachment B: Meeting Materials

Posters

Welcome/Agenda Handout

Frequently Asked Questions (FAQ)

Project Fact Sheet Fieldwork Handout

Attachment C: Meeting Publicity

Opinion Articles

Newspaper Display Ad Newspaper Online Ad

Postcards E-Blasts

Flyer

Media Advisory
Social Media Posts

Individual Email Invitations

Attachment D: Meeting Results

Sign-In Sheet

Written Comments

Introduction

The Homer Harbor Expansion Study, a collaborative effort between the City of Homer and the U.S. Army Corps of Engineers (USACE), is a feasibility study and environmental analysis for a possible new harbor basin for large vessels adjacent to the existing small boat harbor. The study will develop, will evaluate the feasibility of, and may recommend a harbor expansion design, which will be documented in an Integrated Feasibility Report and Environmental Analysis (IFR/EA), also known as a District Final Report. This document will be submitted to USACE headquarters in Washington, DC for final approval. Only if a harbor expansion is recommended and approved by USACE, might the city and USACE then begin a multi-year design, funding, and permitting process for a harbor expansion.

While the USACE process includes only one formal public comment opportunity, the City of Homer is committed to engaging the public early and gathering feedback throughout the study. The first public meeting was hosted by USACE in May 2023 as part of a 3-day Design Charette in Homer, Alaska, where stakeholders helped develop evaluation measures for consideration in the scoping phase. A second public meeting followed in September 2023, focusing on design alternative formulation and analysis, during which the initial array of alternatives was presented for public input. The third and final public meeting, held in March 2025, showcased fieldwork findings and the resulting refined alternatives.

This summary outlines the outreach strategies used, the tools employed for engagement, the results of the public outreach, and the feedback collected during the third public meeting of the Homer Harbor Expansion Study held on March 15, 2025.

Overview of Public Meeting #3

On Saturday, March 15, 2025, the Homer Harbor Expansion Study team hosted an in-person public meeting in Homer from 10:00 a.m. to 12:00 p.m. at the Kenai Peninsula College, Kachemak Bay Campus. The purpose of this meeting was to inform the public on the Study's progress, seek input on the refined alternatives, and further clarify the USACE design process and timeline. The format was an informal open house with a presentation (Attachment A) at 10:30 a.m. Approximately 55 people attended.

The City of Homer Port Director, Bryan Hawkins, opened by:

- Welcoming attendees;
- Emphasizing the harbor's vital role in Alaska's transportation network, connecting and supporting over 130 remote communities off the road system; and
- Highlighting that the harbor has been over capacity for more than 20 years.

Ronny McPherson, project manager for HDR—serving as the consulting owner representative for the City of Homer—introduced the City of Homer, USACE, and HDR team members before outlining the study's current phase: **Alternative Evaluation & Analysis.**

Curtis Lee, USACE's Study Project Manager, explained the USACE phases from scoping to completing a signed District Final Report. He emphasized that the public feedback opportunity on the USACE Tentatively Selected Plan will be the 30-day official public comment period of the District Draft Report. The comment period is anticipated to begin on September 1, 2025; the City of Homer will help with outreach and publicity. All public comments received during this period will be addressed by USACE in accordance with federal requirements.

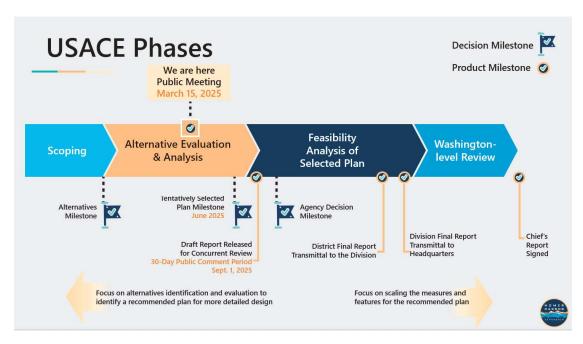


Figure 1. USACE Phases. In March 2025, the Study is at the Alternative Evaluation and Analysis Phase.

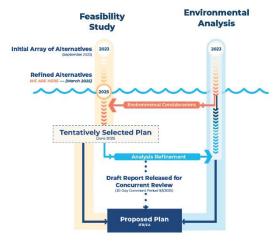


Figure 2. Flowchart of a Tentatively Selected Plan (TSP).

Next, the team explained how they will develop a Tentatively Selected Plan (TSP) for the harbor expansion. The Homer Harbor Expansion Study helps shape the TSP, which is essentially the preferred alternative design, if a harbor expansion is recommended as a result of the data collected during the Study up to that point (see Figure 2: TSP Flowchart). Once the TSP is selected, it will be reviewed and refined based on environmental analysis and other screening criteria to identify the Final Proposed Plan for the harbor, called the District Final Report (also known as the Integrated Feasibility Report and Environmental Analysis [IFR/EA]), which will be submitted to USACE headquarters in Washington, DC, for review and approval.

The team shared information about how the alternatives were refined and the work completed during the Alternative Evaluation and Analysis Phase that helped shape these refined alternatives. Based

largely off fleet projections, four design alternatives were presented (see Figure 3), along with the No Action Alternative, which represents the existing condition, and is an alternative always considered and compared against. The fleet analysis serves as a foundation for the Study team to right-size the harbor design ideas. Other critical work that has been advanced and serves to inform the harbor design includes:

- Vessel Simulation
- Wave Modeling
- Baseline Conditions
- Environmental Analysis

More information about this important work can be found on the website at https://homerharborexpansion.com/additionalinfo/.

Refined Alternatives Summary Alternative 1B Alternative 1A Alternative 2 Alternative 3 New external harbor New external harbor New external harbor. New external harbor. Relocates Transient Float System 5 to exterior harbor. Relocates Transient Float System 5 to exterior harbon Relocates Transient Float System 5 to exterior harbor Creates additional moorage space in small boat harbor. Vessels have dedicated Vessels have dedicated stalls. Vessels have dedicated stalls. Eliminates rafting in new harbor. Eliminates rafting in new harbor. Provides moorage to eliminates current stall waitlist in small vessel harbor. Provides moorage to eliminate current stall waitlist in small vessel harbor. Provides additional uplands for local service facilities. LOUIS IN Provides additional uplands امل ما م

Figure 3. Summary of Benefits of the Refined Alternatives.

1. Alternative 0: No Action – Existing Conditions

The study will compare the existing conditions (no action) against conditions created by an expanded harbor design(s) to determine the value and feasibility of an expansion.

2. Alternative 1A: Immediate Needs, Idea 1, Idea 2

Alternative 1A features a solution that addresses immediate harbor needs. This includes a new external harbor that accommodates vessels on Transient Float System 5, currently operating in the small boat harbor. This solution also accommodates vessels that use the Deep-Water Dock and opens additional moorage in the existing small boat harbor. Large vessels are still required to raft within the new harbor basin. A waitlist remains for the small boat harbor.

3. Alternative 1B: Immediate Needs+, Idea 1, Idea 2

Alternative 1B contains all Alternative 1A features with the addition of dedicated stalls in a

new harbor basin for large vessels, significantly reducing or eliminating the need for rafting. This alternative provides an opportunity for additional uplands development for local service facilities such as a fuel dock or barge ramp. A waitlist remains for the small boat harbor.

4. Alternative 2: Current Needs

Alternative 2 contains all Alternative 1B features and includes additional floats to accommodate the current waitlist for moorage in the small boat harbor as well as additional uplands for local services facilities. This alternative meets the existing harbor needs and demand.

5. Alternative 3: Modeled Growth

Alternative 3 features the largest footprint for an expansion to meet current and future projected needs of the harborby containing all features from Alternative 2 with the addition of extended uplands and floats to accommodate modeled growth over the next 50 years.

Alternatives 1A, 1B, 2, and 3 assume that the area within the existing harbor where System 5 is currently located would be repurposed with new floats to support reducing the waitlist of smaller vessels. For detailed design concepts, please see **Attachment B: Posters** or visit the project website's <u>Past Meetings Page</u>: March 15, 2205 Meeting Materials.

Following the presentation, the meeting transitioned into the poster session, where attendees could participate in one-on-one conversations and Q&A with Study team members (Figure 4 and Figure 5).

Meeting materials (**Attachment B**) included:

- 13 informational posters
- Welcome Agenda Handout
- Frequently Asked Questions (FAQ)
- Project Fact Sheet
- Fieldwork Handout
- Comment Sheets





Figure 4. (Left) HHE Harbor Director, Bryan Hawkins, talking with a member of the community after the presentation.

Figure 5. (Right) HHE Communications Officer, Jenny Carroll, talking through alternatives.

The Study update also shared how the community has been engaged since the beginning of the feasibility study. As of January 2025, the items shown in Figure 6 are ways the Homer Harbor Expansion Study team has connected with the community.



Figure 6. Homer Harbor Expansion Study Team Community Connection Activities.

Publicity

With the Homer Harbor Expansion website as a key resource, the public meeting was publicized through paid and earned media, email, social media, flyers, postcards, and more (see Figure 7 and **Attachment C**), including:

- Meeting information on the project website: https://homerharborexpansion.com/get-involved-replace/
- Advertisements in local newspapers:
 - o One display ad on February 27, 2025, in the *Homer News*
 - o One display ad on February 28, 2025, in the *Peninsula Clarion*
 - o Four online ads that ran from March 1 through March 15, 2025, in the *Homer News*
 - o Four online ads that ran from March 1 through March 15, 2025, in the *Peninsula Clarion*
- A postcard delivered to 3,000 residents in the Homer city limits sent the last week of February

- Electronic emails sent to the project's email subscribers:
 - o Announcement on February 28, 2025
 - o This Week Reminder on March 10, 2025
 - o Today Reminder on March 15, 2025
 - o Thank You on March 18, 2025
- A flyer posted at 24 project area locations:

Homer Harbor Expansion Flyer Postings					
Save U More	UAA/KPC	Islands & Oceans	The Bagel Shop		
Safeway	Land's End	Homer Theatre	Salvation Army		
Homer Library	Zen Den Cafe	Homer Bookstore	Mike's Alaskan Eatery		
Bubbles	Ulmer's	The Grog Shop	The Job Center		
NOMAR	Kachemak Gear Shed	The Washboard	Harbormaster's Office		
Bay Club	Boatyard Cafe	Cole's Market	East End Grog Shop		

- A City of Homer Media Advisory
- Two articles published in the *Homer News* (3/13/25) and *Peninsula Clarion* (3/14/25)
- Social media posts:
 - o Facebook Event on February 11, 2025
 - o Facebook Post Announcement on February 28, 2025
 - o Facebook Post Reminder on March 11, 2025
 - o Facebook Post <u>Today on March 15, 2025</u>
 - o Instagram Post Announcement on February 28, 2025
 - o Instagram Post Reminder on March 4, 2025
 - o Instagram Post Reminder on March 11, 2025
 - o Instagram Post Reminder on March 13, 2025
 - o Instagram Post Reminder on March 15, 2025
 - o Instagram Post Thank you on March 20, 2025
- City of Homer Website Main page: https://www.cityofhomer-ak.gov/citymanager/homer-harbor-expansion-study-public-meeting-saturday-march-15-1030-am
- Personalized emails (10+) inviting Homer City Council, Port & Harbor Commission, Economic Development Commission and Planning Commission, Political Representatives, and Tribal Representatives

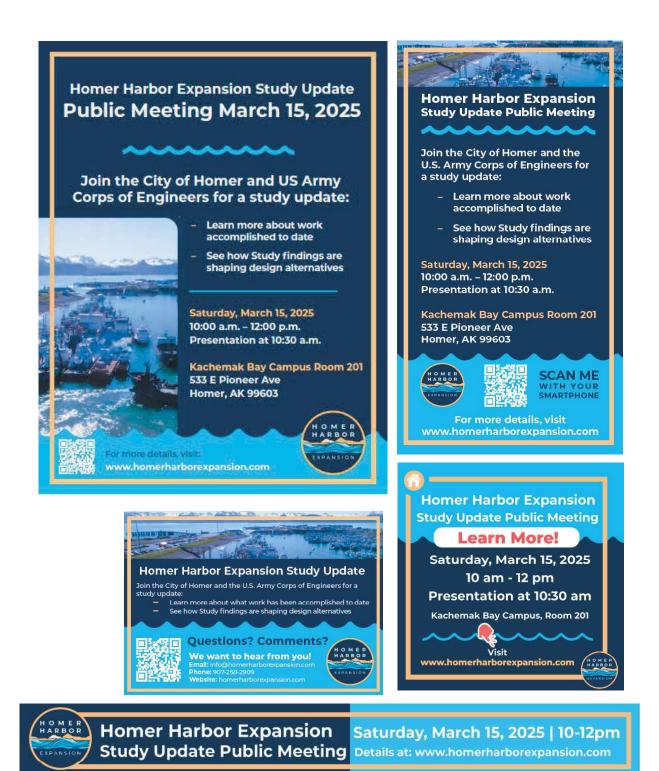


Figure 7. Publicity of the Homer Harbor Expansion Public Meeting #3: Top left, flyer; top right, display ad; middle left, postcard; middle left, social media post; bottom, online ad.

8

Summary of Comments and Q/A

Members of the community were invited to talk with and ask questions of the Study team during the poster session immediately following the presentation. Comment cards were also available for written comments.

Community feedback largely consisted of support for its economic potential, as well as concerns regarding infrastructure capacity (parking, launch ramps, roads, non-motorized access, etc.), environmental impacts (sedimentation, ice), and effects on small businesses. Commenters expressed a desire for additional project information including cost data, data sharing, and working group processes. Commentthemes and details from one-on-one conversations between the Study team and meeting attendees are as follows:

Support:

- Support for the project and potential to increase the City's tax base.
- Support for Alternative 1B and Alternative 3, with the caveats of increased demand for parking and Load and Launch Ramp.
- Several attendees who attended the September 2023 meeting felt the alternatives were more clearly presented in this meeting.

Requests/Questions/General Comments/Issues for Consideration:

- Questions about orientation of the harbor opening and potential exposure of the harbor to drifting ice.
- Many questions about uplands purpose, construction method, and features.
- Noted an increased number of vessels may require road size increase.
- Suggestion to include green infrastructure in the harbor's design.
- Interest in knowing the cost per alternative.
- Requested clarification on waitlist data.
- Noted that there is a need for more parking.
- Kachemak Bay National Estuarine Research Reserve's coastal training expressed a desire to be included in or have a working relationship similar to the environmental working group.
- Expressed curiosity about how a large-scale current model will show impacts to sedimentation and shared the strong desire to protect Mud Bay.
- Would like more specifics on breakwater composition and design:
 - Can the breakwater be paved or built on for a walkway?
- Wanted to know if the Study is using the existing Kachemak Bay Hydrodynamic Model.
- Asked if background information and data collected for this study will be made public.
- Interested in knowing what information USACE took away from the harbor user group sessions and how the information will the information be used.
 - o Answer: The information gathered was foundational to the development of the economic and fleet models upon which the alternatives are based.

- Requested specific information about the number of boats the current harbor is designed to accommodate and how that compares to the alternatives.
- Requested that the team share information from the 2007 harbor expansion study.

Concerns:

- Noted that the current Load and Launch ramp is maxed out and had concerns for Alternative 3
 accommodating the waitlist.
- Some concern was expressed regarding nonmotorized vessels, particularly challenges with kayaks and recommending that alternatives consider recreational boats.
- A few people expressed disappointment that there was not a group Q&A session; others enjoyed the one-on-one attention offered.
- Interest in economic impacts, including whether larger vessels would attract corporate businesses that might negatively impact small, local, family-run operations.
- Noted that alternatives should accommodate larger vehicles with a very wide turn radius, especially around fuel access.

Seven written comments were received during and immediately following the meeting:

- Consider parking for alternatives, address cascading effects on other Alaska ports/harbors from increasing traffic, consider emergency response needs for a catastrophic event in Southcentral.
- Consider impacts on Kachemak Bay Water Trails near Pier One Theatre, add Coast Guard considerations.
- Ensure that the project is fully accessible and ADA compliant. Recommend connecting with Homer ADA Compliance Board.
- Concerns that expansion may not be needed due to decreasing fishing fleet.
- Support for the expansion, concern that there are no cost estimates at this stage.

Meeting results including sign-in sheets and written comments are within **Attachment D**.





Agenda

- 1. Introductions
- 2. Why & Where
- 3. USACE Process
- 4. Progress Update
- 5. Alternatives Update
- 6. What's Next
- 7. Closing





Introductions

Why & Where

JSACE Process

Progress Update

Alternatives Update

Closina

Meet the Team

City of Homer

- Bryan Hawkins
 Port Director**
- Matt Clarke
- Amy Woodruff

 Administrative Supervises
- Melissa Jacobsen
 City Manager
- Jennifer Carroll
 Special Projects &
 Communications Coordinators
 - ions Coordinator**

USACE*

- Curtis Lee
 Study Project Manager
- Megan Green
- Tyler Teese
- Lauren Oliver Technical Lead*
 Kayla Campbell

HDR

- Ronald McPherson
 Project Manager/Lead Engineer*:
- KC Kent
 Coastal **
- Amy Burnett
- Pearl-Grace Pantaleone
 Strategic Communications Support**

*US Army Corps of Engineers (USACE), Virtually





ntroductions

Why & Where

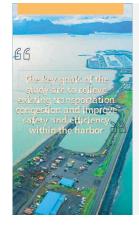
USACE Process

Progress Updat

Alternatives Update

What's Ne

Closing



Why It's Important

- Adequate harbor space
- Planning for Homer's future, for a strong, diverse economy
- Support safety and efficiency for key users:
- Barges and cargo transport vessels
- Commercial fishing fleet
- Coastal marine research vesselsU.S. Coast Guard vessels
- Pilot and tug boats
- Recreational boats
- Recreational boats
 Commercial sport fishing vessels
- Ecotourism vessels
- Water tavic





We Are Here

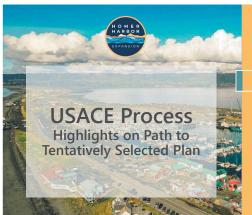
Alternative Evaluation & Analysis

- Refined Alternatives in Review NOW
 - Right-sized solution
 - The City welcomes your feedback on the designs
- Committed to the Environment
 - Protecting the environment and preserving the natural beauty
 - National Environmental Policy Act (NEPA) is a key driver in the study
- Collecting input on the design ideas at:

homerharborexpansion.com







introductions

Why & Where

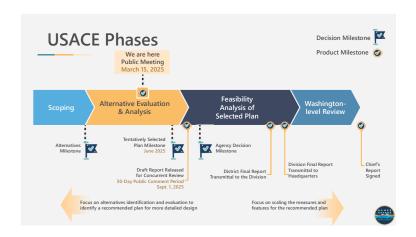
USACE Process

Progress Update

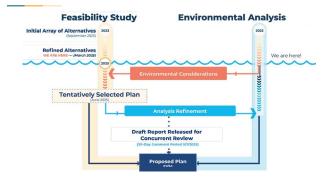
Alternatives Updat

What's Next

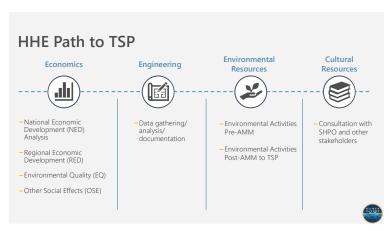
Closing



Getting to a Tentatively Selected Plan (TSP)











Geophysical Data

What Was Done

Sub-bottom profiling, hydrographic survey, and topographic surveys of potential expansion footprint.

Key Findings

Homer Harbor seabed is made up of primarily gravels, pebbles, and rock Geophysical results informed quantity of geotechnical core sampling (to be performed)

What's Next

- Additional core sampling to categorize sediment sub-sea floor layers. Geotechnical analysis to inform potential breakwater settlement.

Why It Matters

Helps determine the potential location, depth, and boundaries of an expansion. More data allows for realistic designs and construction estimates.



Vessel Simulation

USACE staff took photographs of the Homer area from sea and land to support building a simulation of the selected harbor expansion design.

What's Next

- After the Tentatively Selected Plan (TSP) milestone, a simulation of the preferred design will be built at the USACE Engineering Research and Development Center (ERDC). Vessel pilots will use virtual reality to navigate the simulation
- and provide feedback.
- Design changes may be conducted to address concerns raised during simulation.

Why It Matters

- Vessel simulation is a powerful tool for identifying and resolving challenges before project engineering and
- Has potential to help right size the design to reduce costs.







Wave Modeling

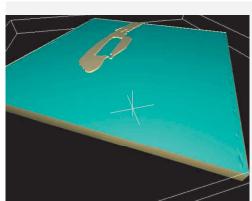
- The Study team created a wave model from historic wave data to predict likely wave conditions under a wide range of scenarios. Wind, waves, water levels, topography, and bathymetry data were all combined to create a baseline or "current conditions" scenario.

As alternatives are advanced, preliminary harbor designs will be modeled.

Modeling compares baseline conditions against conditions created by the design.

Why It Matters

Wave modeling helps evaluate the environmental impacts of an expansion on the surrounding areas.



Baseline Conditions Completed

- Metocean Conditions
 - Tides Waves
 - Currents

 - Wind
 - Coastal Modeling
 - MIKE21 HD FM (Circulation/Tides)
- MIKE21 HD SW (Regional Wave)
- MIKE21 BW (Local/Harbor
- **USACE Reviewed**





Environmental Review

What Was Done

- Environmental Working Group including 30+ local, state, and federal stakeholders.
- Two-day environmental workshop to initiate development of an ecological
- model.

 Near-shore beach seining, environmental DNA sample collection, bottom trawl surveys, and other fieldwork to develop existing conditions based on recent, site-specific data.

What's Next

- Furthermore that laws and regulations (e.g., the National Environmental Policy Act) are a key driver in environmental analysis for the Study.

 The Study team is committed to protecting the environment and preserving Homer's

Contact: Kayla.n.campbell@usace.army.mil

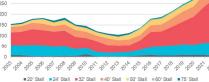


Waitlist by Stall Size What Was Done Analyzed historical port and harbor moorage Assessed potential future growth based on waitlist demand trends, vessels turned away for lack of moorage, and regional/state economics Hosted USACE-led focus groups targeting specific harbor user types to improve and confirm economic assumptions. the top top top top top top top top to to, to top to top top to top top top top Provided the foundation for the study team

Fleet Analysis – Key Basis for Design

Why It Matters

- to right-size the harbor design ideas
- Developed 3 design fleets that were used to create Alternatives 1A/1B, 2, and 3







Alternative 0 - No Action Work throughout the study will compare the conditions of the current harbor against conditions created by an expanded harbor design to determine the value and feasibility of an expansion.

Alternative 1A

Immediate Needs

- Includes a new exterior harbor
- Relocates vessels from Transient Float System 5 from the small boat harbor to the new exterior harbor
- Accommodates vessels that use the deep-water dock
- Provides additional small craft moorage in existing harbor

Reduces rafting for large vessels within the new harbor basin.

A waitlist remains for the harbor.

Alternative 1A – Idea 1

NOTE: These are refined drafts of potential harbor expansion design and are not final.



Alternative 1A - Idea 2

NOTE: These are refined drafts of potential harbor expansion design and are not final.



Alternative 1B

Immediate Needs+

Alternative 1B contains all Alternative 1A features plus:

- Provides large vessels with dedicated stalls in new harbor basin
- Eliminates rafting
- Provides opportunity for additional uplands for local services facilities such as a fuel dock or barge ramp

A waitlist remains for the harbor.





Alternative 2



Current Needs

Alternative 2 contains all Alternative 1B features plus:

- Additional floats to accommodate current waitlist for moorage in
- Additional uplands for local services facilities.

Meets the existing harbor needs and demand.



Alternative 2 - Idea 1



NOTE: These are refined drafts of potential harbor expansion design and are not final.

Alternative 3

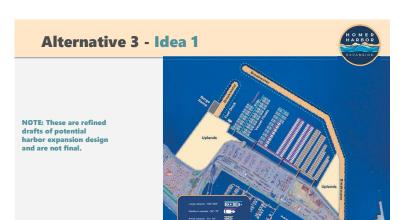


Modeled Growth

Alternative 3 features the largest footprint to meet current and likely future projected needs by:

- Containing all features from Alternative 2
- Adding extended uplands and floats

Accommodates modeled "likely" growth over the next 50 years.



Alternative 3 - Idea 2



NOTE: These are refined drafts of potential harbor expansion design and are not final.





Road to Tentative Plan/Draft Report

Integrated Feasibility Study and environmental analysis are advanced, as follows:

- WE ARE HEREI Alternatives are advanced to conceptual-design level based on functionality and other influences (e.g., reducing environmental and cultural impact).

 Still in design and refinement
 Your feedback matters!
- WHAT'S NEXT Study team updates designs, then reviews alternatives. Team compares alternatives to the 'without project' condition to determine the most advantageous alternative (including no action) that provides the most local, regional, and national benefits. Tentatively selected plan and draft report delivered for USACE review then public comment.
 - 30-day public comment period scheduled for September 1, 2025
 More feedback matters!
- The Environmental Analysis runs parallel to the study and is integrated within the draft feasibility report. This effort coordinates the Tentatively Selected Plan with all the regulatory agencies to determine viability of the concept and any measures that need to take place.
- and piacle.
 Work done by the USACE environmental working group, comprised of individuals representenselves or local, State, and Federal agencies, to inform this process.



Milestone Dates

Task	Scheduled date	Notes		
Tentatively Selected Plan	6/24/2025	Internal USACE Milestone		
Release Draft Report	9/01/2025 - 9/30/2025	30-Day Public Comment Period		
Agency Decision Milestone	March 2026	Internal USACE Milestone		
District Final Report Submittal	September 2026	Internal USACE Milestone		
Signed Chief's Report	January 2027	Study Complete		



We Want to Hear from You!

- Third Public Meeting
- March 15, 2025 (today!)
- Share your input on the design ideas
- USACE Public Comment Period
- Coming soon! (Scheduled September 1, 2025)
- 30 days at delivery of draft report
- City of Homer will publicize
- **Public Engagement**
- Ongoing stay tuned
- Input Encouraged
 - Throughout!





Poster Session/Q&A

- Project staff stationed at posters around
- Revisit presentation information
- Ask questions and learn more from the project team
- Fill out a comment form



THANK YOU & Please Stay Involved





Comment and subscribe to the



Read the FAQs



Visit the website



www.homerharborexpansion.com



FY 26/27 Operating and Capital Budgets

Item Type: Action Memorandum

Prepared For: Port & Harbor Advisory Commission

Date: April 16, 2025

From: Amy Woodruff, Port Administrative Supervisor

Through: Bryan Hawkins, Port Director

Finance Director Elizabeth Fischer is joining us as a guest at this month's meeting to discuss the process for the budget. The City Manager's draft budget is now before Council, and Council is scheduled to vote on the final budget in June. There is time for discussion, revisions, and back-and-forth between Staff, Council and Commissions. Based on the budget timeline, the Commission can make a motion at this meeting or at the May meeting in order to have it considered by Council before the final budget is approved.

RECOMMENDATION:

Make a motion of support for the draft FY 26/27 Operating and Capital Budgets for the Enterprise Fund

ATTACHMENTS:

Revised Budget Development Schedule

City of Homer REVISED Budget Development Schedule for Fiscal Year 2026 and 2027

Dates Event

July 2024	Begin FY26/27 budget discussions with departments			
7/22/2024	Budget Development Schedule delivered to Council			
August - October 2024	Budget Worksessions (Council and Commissions)			
10/20/2024	Committee of the Whole, Council to discuss budget priorities for the coming year			
10/28/2024	Regular Meeting, Public Hearing - public input on budget priorities for the coming year			
Beginning of November 2024	Submit to departments, budget work sheets including salary and fringe benefit costs			
11/25/2024	During Committee of the Whole, Council to discuss Revenue Sources for General Fund and preliminary budget assumptions.			
End of December 2024	Departmental Draft Budget and narratives to Finance			
January 2025	City Manager - Begin Budget Review with Finance Director and Department Heads			
1/20/2025	Worksession (4-7pm) - Department Budget Discussions			
2/3/2025	Worksession (4-7pm) - Department Budget Discussions			
2/10/2025	Worksession - Utility Rate Model Discussion			
2/24/2025	Worksession - Utility Rate Model Discussion (if needed)			
3/24/2025	Worksession - Reserved for Budget Discussions			
	City Manager's Budget (Proposed Budget) and Utility Rate Model to Council			
4/14/2025	Committee of the Whole, Council to discuss budget			
	Regular Meeting - Public Hearing			
4/28/2025	Committee of the Whole, Council to discuss budget			
4/20/2023	Regular Meeting - to introduce Budget Ordinance and Fee/Tariff Ordinances			
5/12/2025	Committee of the Whole, Council to discuss budget			
5/27/2025	Committee of the Whole, Council to discuss budget			
3/21/2023	Regular Meeting - Public Hearing			
6/9/2025	Regular Meeting - Public Hearing & FY 26/27 Budget Adoption			

April 2025 Operations Report

Halibut and Black Cod are open, In the news....

Ice Plant

- Ice Plant up and running
- Ongoing crane inspections and service happening this month.
- Grind Shack 95% done, waiting on block sealing and paving
- All fish dock cranes operational
- Keeping up with work orders

Port Maintenance

- Ongoing electric pedestal maint.
- Ongoing Docks and Harbor infrastructure inspections and repairs
- Keeping up with recurring monthly work orders.
- Fire Cart inspections.

Operations

- Vessel landings at the P/D & D/W/D included the Kate Frances, Millennium Dawn & Lovel Briere, Perseverance, Endeavor, Polar Bear, Poseidon, Millie, and Tustumena.
- Vessels utilizing the Marine Repair Facility include the Bruin Bay, Katrina Em, Naniq, Avec 208, Avec 183, and Cavek. The Polar Bear and Poseidon successfully completed their winter maintenance projects and returned to the harbor.
- The AMHS resumed weekly ferry service with the Tustumena on April 3rd.
- Mariner Parking and the Fishing Hole campgrounds opened on April 1st. Tent Camp West remains closed due to the November storm damage.
- Load & Launch ramp feel collection commenced April 1st.
- Parking enforcement staff commenced with seasonal work on April 1st.
- The operations staff participated in the following:
- Attended USCG Naushon decommissioning ceremony and met with the district 17 admiral for a discussion on USCG mooring in Alaska.
- Facilitated in hosting the Winter King Salmon tournament on March 22nd.
- Facilitated the SERVS-Alyeska commercial fishing vessel oil spill response training April 7th-11th. Three harbor officers participated in on-water training exercises and earned their 24-hour HAZWOPER certifications.
- Towed a 40' disabled commercial fishing vessel from the harbor entrance to its leased stall.
- Towed a 40' disabled recreational vessel from transient moorage to its stall.
- Function tested the harbor moorage inventory Dockwalk app. on a demo Surface Pro laptop operating on Windows 11.

- Assisted the USACOE with bottom trawl surveys and provided economic input involving opportunity costs associated with vessel rafting conditions in the harbor.
- Assisted a 90' commercial vessel move from its hotberth stall assignment to transient moorage.
- Striped and delineated the Whale parking lot designed to accommodate vehicles 20' and greater.
- Participated in the Homer Job Fair at Homer High School.
- Attended the Pacific Coast Congress of Harbormaster's conference in Port Townsend, Washington.
- Attended a meeting with Cruise Lines Agencies of Alaska and Premier Bus Tours involving the 2025 Homer cruise ship schedule.
- Responded to a 28' sunken recreational vessel on DD float. Used harbor equipment to salvage, dewater, and tow the vessel to the L&L ramp for removal.



Ordinance 25-34, An Ordinance of the City Council of Homer, Alaska Amending the FY25 Capital Budget by Appropriating \$45,500 from the Port Reserves Fund for the Purpose of Replacing a Fender on the Deep Water Dock and Authorizing Single-Source Procurement. City Manager/Port Director.

Item Type: Back Up Memorandum

Prepared For: Mayor Lord and Homer City Council

Date: March 25, 2025

From: Bryan Hawkins, Port Director

Through: Melissa Jacobsen, City Manager

The Deep Water Dock, built in 1990, has three berths for ships to moor and is designed for large vessels that are too big to utilize the Homer Small Boat Harbor. The dock's outer face measures 345 feet but can accommodate vessels up to 800 feet long by extending past the dock when moored. Offset fenders are crucial for protecting the Deep Water Dock and support piles from the weight and impact of large vessels mooring at the dock. These fenders are designed to absorb shock during docking operations and the inside berth fenders weigh



approximately 30,000 lbs. The fender system is designed to slide overtop of two pin piles that are driven into the seafloor and then are bolted to the dock face with brackets. Between the fender and dock are large rubber shock absorbers to assist with potential impact that can occur when a ship arrives at the berth.

Fender Damage and Cause

Port Maintenance discovered a damaged fender on the Deep Water Dock on the inside berth. Bolts that support the fender have corroded, and several timbers on the fender are damaged or broken.

Memorandum City Council April 14, 2025

Staff also noted that the fender unit had dropped by six inches and appeared to just be hanging from the dock fasteners.

The issue was traced to old piling infrastructure left during the original construction of the Deep Water Dock which is protruding from the seafloor and interfering with this fender unit.

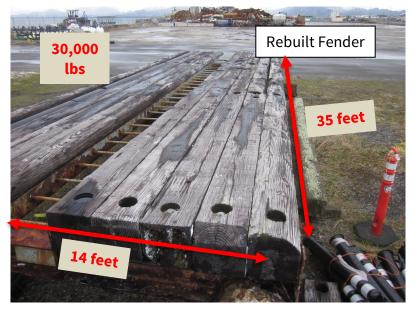
Repair Plan

Fortunately, Port Maintenance has a rebuilt spare fender for the inside berth, saving costs. However, because of the physical size (14' wide, 35' long, and almost 30,000 lbs) specialized crew and equipment are needed for its installation.

• A mobile crane will be necessary to be positioned on the dock to lift and remove the current

fender and replace it with the "ready-to-go" rebuilt fender.

- A diver will be required to cut off and remove the derelict piling that was left from the original installation of the deep water dock.
- Drill and epoxy new anchoring bolts into the dock face to secure the fender brackets to the dock.
- Once the dock is ready, the new fender will be installed and bolted into place with the assistance of the mobile crane.



Request for Single-Source Contractor

Due to the specialized nature of this this fender repair, it is crucial to hire Alaska Industrial Services, LLC, a contractor experienced in dock fender systems, underwater cutting, crane operations, and structural fastening. Their familiarity with this dock ensures repairs are done correctly and on time. Choosing single source



Memorandum City Council April 14, 2025 CC-25-104

procurement ensures that the contractor will have the necessary tools, equipment, and expertise, eliminating the need for multiple contractors.

This repair plan to replace the dock fender will ensure the continued functionality of the inside berth for vessels using the Homer Port facility. Authorization of a single-source procurement will ensure the Deep Water Dock will be repaired correctly and timely to provide a fully operational fender.

Recommendation: Homer City Council approve Ordinance 25-34 amending the FY25 budget by allocating \$45,500 and authorizing single source procurement for the fender repair.



Ordinance 25-33, An Ordinance of the City Council of Homer, Alaska, Amending the FY25 Capital Budget by Appropriating \$45,000 From the Port Reserves Fund for the Purpose of Installing Air Filled Floats to Refloat DD Float in System Four. City Manager/Port Director.

Item Type: Back Up Memorandum

Prepared For: Mayor Lord and Homer City Council

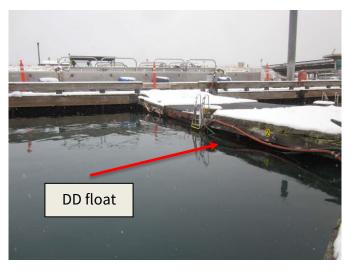
Date: March 26, 2025

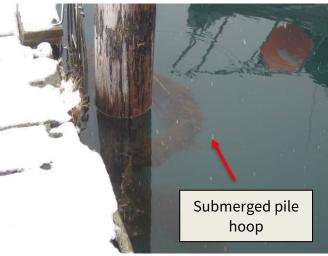
From: Bryan Hawkins, Port Director

Through: Melissa Jacobsen, City Manager

The DD float system, one of the original harbor floats built in 1964, is at risk of failure due to a significant loss of flotation and concerns over the integrity of its pile hoops, due to being submerged in the water developing rust. My concern is that if the Homer area experiences a normal winter with heavy snowfall, the float may sink under the additional load. Furthermore, the pile hoops securing the float are submerged, making them vulnerable to failure in strong winds. Ice buildup could also cause them to freeze to the pilings and break off during tidal changes. Without action, DD float could become unsafe and may have to be condemned, 36 annual stall permit holders would be displaced into an already overburdened transient moorage space.

Staff proposes refloating DD float by using air-filled flotation (see attached manufacturer image below), a method recently and successfully used on AAA float. This process involves buying purpose built air floatation tanks from a float manufacture. Staff will fill the tanks with water until they become neutrally buoyant. We will





Memorandum City Council April 14, 2025

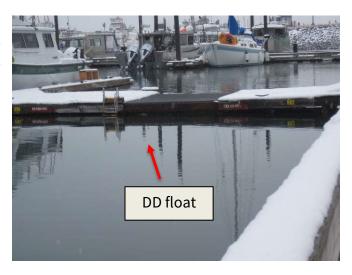
then move them into place under the wooden float structure. Staff will then gradually fill the air floats over the course of a few weeks with more air to displace the water, and slowly it will lift the existing float. Given that DD float is a single rigid unit without hinge points, careful control of air input will be necessary to ensure a stable lift.

The estimated budget for materials for this project is \$31,000; however, a request for \$45,000 is recommended to account for additional materials, including lumber, hardware, potential structural wood replacements, and possible dive services. The work will be completed primarily inhouse, reducing overall costs.

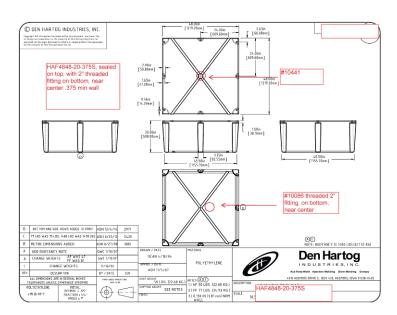
We recognize that when DD float is replaced, the air-filled floats for this repair can be repurposed for other aging float systems, such as System 5.

Given the condition of the float and the potential impact of its failure, staff recommends proceeding with the air filled floation repair as the most reliable solution. Approval of a \$45,000 budget is requested to complete the project.

Recommendation: Homer City Council approve Ordinance 25-33 amending the FY25 budget by allocating \$45,000 for the purchase of air filled floats in order to refloat DD float.







Port & Harbor Monthly Statistical & Performance Report

Quarter 1 2025

Moorage Sales	<u>2025</u>	<u>2024</u>	Stall Wait List		
Daily Transient	283	233	No. on list at Month's End	<u>2025</u>	<u>2024</u>
Monthly Transient	154	177	20' Stall	21	2
Semi-Annual Transient	9	9	24' Stall	28	36
Annual Transient	17	14	32' Stall	163	176
Annual Reserved	18	45	32' A Stall	19	13
			40' Stall	79	74
			50' Stall	29	34
<u>Grid Usage</u>			60' Stall	3	4
1 Unit = 1 Grid Tide Use	<u>2025</u>	<u>2024</u>	75' Stall	5	5
Wood Grid	21	5	*Total:	347	344
Steel Grid	0	3	*end of March total		
			Docking & Beach/Barge Use		
			1 Unit = 1 or 1/2 Day Use	<u>2025</u>	<u>2024</u>
Services & Incidents	<u>2025</u>	<u>2024</u>	Deep Water Dock	66	46
Vessels Towed	9	0	Pioneer Dock	15	37
Vessels Moved	6	24	Beach Landings	3	3
Vessels Pumped	11	14	Barge Ramp	79	105
Vessels Sunk	0	0			
Vessel Accidents	0	0			
Vessel Impounds	0	0	Marine Repair Facility	<u>2025</u>	<u>2024</u>
Equipment Impounds	0	0	Vessels Hauled-Out	0	1
Vehicle Impounds	1	0	Year to Date Total	9	1
Property Damage	0	2	Vessels using facility uplands	8	9
Pollution Incident	0	4			
Fires Reported/Assists	1	1	Wharfage (in short tons)		
EMT Assists	3	2	Tons, Converted from Lb./Gal.	<u>2025</u>	<u>2024</u>
Police Assists	1	1	Seafood tons	1,328	843
Public Assists	21	31	Cargo/Other tons	68	2,966
Thefts Reported	0	1	Fuel	27,180	16,429
			*Did not receive March fuel and remaining	seafood wharf	fage as of 4/16
Parking Passes	<u>2025</u>	<u>2024</u>	<u>Ice Sales</u>	<u>2025</u>	<u>2024</u>
Long-term Pass	37	38	For the Month of December	0	144
Monthly Long-term Pass	2	5	*Shut Down for Season		
Seasonal Pass	1	0	Year to Date Total	51	144
			Difference between		
Crane Hours	<u>2025</u>	<u>2024</u>	2024 YTD and 2025 YTD:	9	3
	322	303.4			

Port & Harbor Monthly Statistical & Performance Report

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Police Assists	1	1	Seafood tons	1,328	843
Public Assists	21	31	Cargo/Other tons	68	2,966
Thefts Reported	0	1	Fuel	45,019	44,075
Parking Passes	<u>2025</u>	<u>2024</u>	<u>Ice Sales</u>	<u>2025</u>	<u>2024</u>
Long-term Pass	37	38	For the Month of December	0	144
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	322	303.4			



Office of the City Manager

491 East Pioneer Avenue Homer, Alaska 99603

citymanager@cityofhomer-ak.gov (p) 907-235-8121 x2222 (f) 907-235-3148

Memorandum

TO: Mayor Lord and Homer City Council

FROM: Melissa Jacobsen, City Manager

DATE: April 10, 2025

SUBJECT: City Manager's Report for April 14, 2025 Council Meeting

MAPP Community Meeting 3/21/25

On March 21st, MAPP held a community meeting to share progress on three locally identified priorities: attainable housing and improved communication on housing, food security, and childcare services. The City is one of many area agencies that comprise MAPP (Mobilizing for Action through Planning and Partnerships), a coalition dedicated to making the Southern Kenai Peninsula a better and healthier place to live. One exciting announcement was the unveiling of the 907 Navigation App, downloadable for free from your preferred app source. It was created by the Alaska Impact Alliance to assist Alaskans in navigating the state's unique landscape of public services, non-profits, and benefits. You can learn more at 907 Navigation App - Alaska Impact Alliance watch how use or to at https://youtu.be/XNFUrfxNLXg. It is very much designed by Alaskans for Alaskans, so users are encouraged to recommend websites of local resources to include.



Comprehensive Plan and Title 21 Updates

The City continues to work closely with our partners at Agnew::Beck on the Comprehensive Plan update as we make progress towards getting feedback incorporated and the Public Hearing Draft ready for prime time. We've also welcomed our other partners at Stantec on board and have begun preliminary work on the Title 21 update. We remain conscious of costs for this contract and are staying on track with the established budget. Please see the attached schedules and stay involved!

Port Property Leasing Update

To enhance management and oversight of leases on City property, the City hired a part-time Port Property Associate, Mark Bowman. The current focus for the Port Property Associate is prioritizing Lease compliance. Standard lease actions (applications, assignments, etc.) continue to be processed, now aided by a new CRM system for improved efficiency. We are actively addressing Sublease compliance issues and reviewing Title 18 and the Base Lease to recommend adjustments

59

meets monthly to guide these efforts, and we look forward to updating the Port & Harbor Advisory Commission and City Council in May and June respectively.

KPB Tourism Industry Task Force

The Kenai Peninsula Borough (KPB) Assembly established a Tourism Industry Task Force that has been meeting regularly since December 2024 to evaluate the balance between positive and negative tourism-related impacts on KPB costs and services. The last meeting of the task force was April 10th, however the group was unable to reach a majority vote on the approval of their recommendations to the Assembly. Some members felt they needed more statistics and information to further develop the final report. There will be a request that the Assembly extend the term of the task force, and if approved, additional meetings will be scheduled. A copy of their current draft final report is attached.

Kachemak Peatlands NOAA Grant

City staff met with Katherine Schake and Willy Dunn, KBNERR, and Marie McCarty, KHLT, to discuss the Kachemak Peatlands grant. This was in response to learning that the KPB, through Aaron Hughes, has expressed interest in selling some of their properties, the Homer 8, being considered in this grant. This is following the adoption of Resolution 24-124(S) that acknowledged we aren't moving forward with the planning and construction of infrastructure at this time due to the high cost of the proposed design. The resolution does confirm the City's interest in continuing to acquire the properties in the peatlands. At the meeting we discussed ways to stay engaged with the KPB, and options for putting together a package to present to the KPB to still acquire properties in the Homer 8 and to negotiate for 2 privately owned parcels.

Diamond Creek Recreation Area Pedestrian Underpass

Staff met with folks from the Homer Trails Alliance (HTA) and Councilmembers Parsons and Aderhold for updates and conversation about the work being done towards a pedestrian underpass as part of the Alaska Department of Transportation and Public Facilities (AKDOT&PF) Sterling Highway rehabilitation project. The HTA has contracted with Happy Trails Consultants to develop a new proposal that provides a more direct path than what was originally developed in the City's contract with Kinney Engineering and Happy Trails. The new proposal uses a maintenance road that will be developed in the right-of-way as part of this project. The next step will be to engage with AKDOT&PF to get their support for using a portion of their right-of-way.

City Manager Meetings and Events:

- March 25th met with citizen re: HVFD
- March 25-April 9 Lobbyist RFP Review Committee meetings and proposer interviews
- April 2nd S3 Workshield zoom meeting
- April 4th J&H Consulting Lobbyist check-in
- April 9th met with KBNERR, KHLT, and staff re: Kachemak Peatlands NOAA Grant check in
- April 10th met with Homer Trails Alliance, Councilmembers Parson & Aderhold, and Staff re: Diamond Creek Recreation Area Pedestrian Underpass and KPB Tourism Working Group zoom meeting
- Completed AML Learning Hub Asset Management 101
- Ongoing weekly meetings with Departments, Mayor and Councilmembers, and City Attorney

Attachments:

- April Employee Anniversaries
- Memorandum re: Update on Federal Funding Changes
- Homer Comprehensive Plan Schedule
- Homer Title 21 Update Project Overview
- Cook Inlet Citizen Regional Advisory Council Report
- Small Business Development Center Quarterly R

Employee Anniversaries for April

Item Type:Informational MemorandumPrepared For:Mayor Lord and City Council

Date: April 14, 2025

From: Andrea Browning, Personnel Director

Through: Melissa Jacobsen, City Manager

I would like to take the time to thank the following employees for the dedication, commitment and service they have provided the City and taxpayers of Homer over the years.

Joe Young	Public Works	18	Years
Rick Pitta	Police	16	Years
Jean Arno	Public Works	11	Years
Jaclyn Arndt	Fire	9	Years
Dave Berry	Library	6	Years
Ricky Borland	Port	6	Years
Aaron Yeaton	Public Works	6	Years
Will Kern	Public Works	4	Years
Hunter Dixon	PW	1	Year
Derek Haws	Fire	1	Year
Chelsea Marsh	Fire	1	Year



Update on Federal Funding Changes

Item Type: Informational Memorandum

Prepared For: Mayor and City Council

Date: April 8, 2025

From: Jenny Carroll, Special Projects & Communications Coordinator

Through: Melissa Jacobsen, City Manager

Update on Federal Funding Changes

FY25 Federal Appropriation Request for A-Frame Water Transmission Main Project

In March, Congress passed a Continuing Resolution (CR) to keep the Federal government funded through September 2025. The CR excluded all Congressionally Directed Spending (CDS aka earmarks), which means that none of the projects that Senator Murkowski advanced in the Senate bills were ultimately enacted. Funding approved by the Appropriations Committee for the City's A-Frame Water Transmission Main Replacement project was not included in the final measure.

While disappointing, we knew this outcome was a distinct possibility as the Federal FY25 budget process unfolded – which is why staff resubmitted the project request for the FY26 review process. At this time, no formal timelines have been announced by the Appropriations Committee. The Senator's office said that all FY26 CDS requests will be reviewed as part of a fresh evaluation process, alongside new submissions. Prior inclusion in FY25 bills does not guarantee selection in this year's process.

Building Code BRIC Grant

Due to the recently announced decision on April 4, 2025, by the Department of Homeland Security (DHS), the FEMA Building Resilient Infrastructure & Community (BRIC) Program has been shuttered and will no longer exist in its current form. As per the DHS/FEMA guidance all projects not yet awarded from FY2020, 2021, 2022 & 2023 will not be awarded.

Unfortunately, this includes the City of Homer BRIC award for developing building codes, as well as many other projects across Alaska. The State of Alaska Division of Homeland Security and Emergency Management tells us that at this time there is no appeal process to save projects that have not yet been awarded. If there is a change in policy, or the creation of a new program that provides opportunities such as the ones in BRIC we will be notified. At this time, they have no further guidance on if a program like this will return in the future.

Raw Water Transmission Main Replacement Hazard Mitigation Funding

No impact. All Hazard Mitigation Grant Program (Disaster-funded) projects nationally will continue. The project is ready to go out to bid as soon as FEMA finishes a review of and approves the bid package, which the City submitted on March 25, 2025.

• FY25 BUILD (formerly RAISE) Grant for Non-motorized Transportation Planning and Design

In response to the U.S. Department of Transportation's Directive to review all unobligated FHWA grants made in FY 2022 – FY 2025, staff worked with the Mayor to compose advocacy letters on behalf of the City's application.

On March 27, 2025, letters advocating for a renegotiated grant award were distributed to: Senator Dan Sullivan and staff, Nick Alexander and Elaina Spraker
Senator Lisa Murkowski and staff, Tanya Lautaret, Dana Herndon and Logan Basner
George Mantis, Chief of the BUILD (formerly RAISE) Grant Program
Sean Duffy, Secretary US Department of Transportation
Steven Bradbury, Deputy Secretary US Department of Transportation

In response, Senator Sullivan's staff asked that the City complete a form his office had prepared to explain how the project benefits Alaska in alignment with Executive Order 14153. The Senator is collecting this information from affected grant recipients across Alaska to work on their behalf. Staff completed and submitted the form, and in coordination with the Mayor, composed letters to follow-up our renegotiation request in light of the current directive. These letters were distributed to the same recipient list as above, as well as Representative Nick Begich and his staff.

FY26 Community Project Funding (CPF) Request to Senator Nick Begich

The House Appropriations Committee finalized CPF guidance for FY26 CPF (appropriations) requests and will open its electronic portal on April 14 where each member of the US House of Representatives has the opportunity to nominate up to 15 projects.

On April 2, 2025 staff submitted four CPF requests to the Representative, matching the CDS requests submitted to Senator Murkowski: (1) Homer Harbor Float Replacement Design & Permitting funds; (2) Funds to reauthorize US Army Corps of Engineers' work on the Homer Spit Revetment General Investigation; (3) A-Frame Water Transmission Line Replacement; and (4) Brush Attack Unit and Wildland-Urban Pumper Truck for Wildland-Urban Interface Fire Protection.

FY24 PIDP Float System Replacement Grant & FY25 PIDP Application Preparation

Agenda Item Report City Council April 14, 2025

City staff recently met with the Maritime Administration (MARAD) to discuss our unsuccessful FY24 Port Infrastructure Development Program (PIDP) grant application for replacing Harbor Float Systems 4 and 1. Despite not being selected, we received encouraging feedback on our application's strengths and areas for improvement.

Application Performance

MARAD's review process is two-tiered. Tier 1 consists of initial eligibility and rating of merit criteria, some of which is statutory (written into law for the grant program) and some of which is discretionary (reflecting administrative priorities). Our application successfully passed the initial Tier 1 eligibility and technical review. The application additionally:

- Advanced through Tier 2 technical evaluation by subject matter experts
- Reached final discretionary consideration at the Secretary of Transportation's level
- Was not among the 31 projects ultimately selected for funding.

Key Feedback

The primary reason our application wasn't funded was risk assessment. Our project cost was identified as being on the high end of typical PIDP awards and no environmental had been completed which led to schedule risk.

Recommendations for Future Applications

The MARAD reviewer suggested dividing the project into smaller phases to reduce the total project cost. Phases could be funded across multiple PIDP or RAISE grant cycles.

Positive Outlook

The reviewer expressed optimism about our prospects in future grant rounds, noting that:

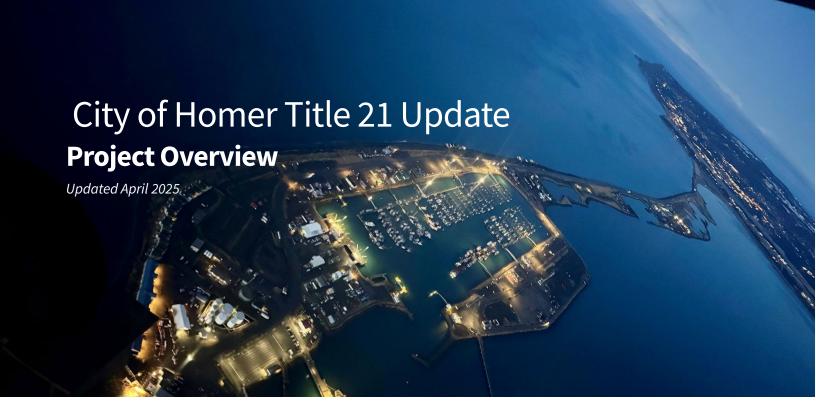
- The application scored well on statutory requirements
- The project aligns with current Administrative priorities
- We have a strong foundation for an FY25 application.

FY25 PIDP Application

The FY2025 PIDP Notice of Funding is posted, but has not yet been updated to reflect current administrative priorities. The statutory merit criteria will remain the same, and the previous discretionary merit criteria will be removed. We do not yet know what, if any, new criteria or rating structure will be part of the new grant instructions, or if there will be a meaningful extension of the April 30 grant deadline. Staff is beginning to work with consulting firm HDR to evaluate our position and whether to prepare a FY25 PIDP application. If we do, we plan to implement the reviewer's advice by focusing on a phased approach, prioritizing one float system to replace first based on statutory merit criteria, and a Resolution of support for the City's FY25 application would be presented to Council in the very near future.



- ➤ **April 29th, 2025:** Conduct Planning Commission Work Session to share summary of public comments, proposed revisions, and discuss outstanding questions/changes.
- ➤ Week of June 9th, 2025 (exact date TBD) Conduct Joint Work Session with Planning Commission and City Council to share and discuss Public Hearing Draft and confirm process for public release.
- ➤ Week of June 16th, 2025 (exact date TBD) Post the Public Hearing Draft to the project website and conduct related outreach including email updates and communications with City Boards, Committees, and Commissions on Public Hearing Draft availability and adoption process with key dates.
- ➤ **July 16th, 2025:** Adoption process initiated with public hearing at Planning Commission regular meeting.
- > August 2025 (exact date TBD): Aim to complete City Council adoption.
- ➤ **September 2025 (exact date TBD):** Plan goes to Borough Assembly for review and adoption.



Project Purpose

The City of Homer is revising its zoning policies, found in <u>Title 21 of the City Code</u>.

Zoning code governs how land in a municipality is used and establishes rules on how properties function. Zoning is a tool to achieve the intent and future land use goals set by the comprehensive plan. A well-written code provides the Planning Commission and staff with tools to effectively regulate development, protect and enhance the community, and clearly communicate development processes and requirements to applicants, such as residents, builders, developers, and businesses.



Project Goals











Streamline development processes and increase predictability Increase code clarity and flexibility

Better align the code with community plans Consider natural hazards and preserve natural features Simplify, reorganize, and add visuals to make the code more user friendly

Project Timeline

This project is Phase 2 of a two-phased community development effort. Phase 1 is the update to the City's Comprehensive Plan, currently being finalized. To learn more about the Homer Comprehensive Plan Update, visit homercompplanupdate.com.

We are

here

January - March 2025

- Launch Phase 2
- Compile background and gather initial feedback from City staff and Planning Commission
- Review existing code and identify updates

April - May 2025

 Meet with key stakeholders, partners, and Planning Commission to

gather input

 Develop proposed code type and structure

June - September 2025

- •Gather input from public on potential changes
- Internal drafting of updated Title 21

October - December 2025

- Share code for public review
- Consider and incorporate revisions based on feedback
- Code adoption process starts early 2026

Ongoing: Monthly updates and/or work sessions with the Planning Commission and City Council

How to Get Involved



Join meetings. We are sharing information and discussing the Title 21 process and related updates at upcoming City of Homer Planning Commission meetings. Visit the <u>project website</u> for details on dates, topics, and how to join.



Send comments. Submit a virtual comment card <u>here</u> to share your ideas.



Weigh in. This summer, the public will be invited to share your feedback on potential changes to Title 21.



Sign up. Visit the project website to sign up for project e-newsletters (approximately 4-5 emails between now and December 2025).



Contact the team. City Planner, Ryan Foster, <u>rfoster@ci.homer.ak.us</u>; Project Manager, Shelly Wade, <u>shelly@agnewbeck.com</u>.

Learn more about the project, including important dates, materials, and how to connect with the project team at





Accomplishments to Date

November 2025: Initial Introduction to City Council

February 2025: Staff Listening Session

- Met with City staff to discuss some of the challenges with the current code and what is working well.
 Also discussed desired future developments and examined specific topics such as conditional use permits, natural hazards, and sign code. This conversation built from an initial list of code issues, featuring input from the Homer Planning Commission and City staff.
- Listening session held February 6, 2025; <u>agenda</u> and <u>notes</u> available on project website.

March 2025: Planning Commission Kickoff Meeting

- Facilitated a discussion at a regularly scheduled Planning Commission meeting to introduce the project team and share an overview of the schedule and tasks. Reviewed the Planning Commission's role and shared some examples from another community. Discussed top priorities for the code update.
- Kickoff held March 5, 2025; meeting minutes, slides, and recording available on project website.

April 2025: Summary Background

- This report summarizes relevant inputs into Homer's Title 21 Zoning Code Update. Input comes largely from the 2035 Comprehensive Plan Update Public Review Draft, including public input related to zoning, demographic data, goals, and strategies.
- The Summary Background will be discussed at the April 16th, 2025 Title 21 Update Planning Commission Work Session.

April 2025: Code Audit

- This audit of the existing code is an important starting point for the code revision process. The code audit summarizes input on key issues from staff and Planning Commission members, along with a technical code review by the consulting team. The code review addresses specific regulatory topics, first by summarizing the existing regulations, followed by considerations and recommendations to align the City's zoning/development standards. The audit identifies areas of the code that are: overly complex, redundant, and unclear; create barriers to housing; are onerous to permitting and approvals; are outdated as sound planning practices; or fail to achieve the outcomes the City wants to see as articulated in the draft comprehensive plan.
- The Code Audit will be discussed at the April 16th, 2025 Title 21 Update Planning Commission Work Session.

April 2025: Launch Website

Project website launched to the public: https://homert21codeupdate.com/

Upcoming Activities

- April 16th: Planning Commission Work Session. The project team will present key findings from the Summary Background and Code Audit, and related topics.
- **April 29-30th:** Stakeholder Dialogues. The project team is convening three dialogues to talk with Homer-area professionals that use/engage with the code (Title 21). This includes:
 - Builders and Developers
 - o Business Owners
 - Realtors
- **April 30**th: Community site tour. The project team will drive around Homer with City staff to visit example areas where zoning policies resulted in positive outcomes, and areas of concern/tension.
- May 21st: Planning Commission Meeting. The project team will share an overview of April stakeholder engagement activities and guide a discussion around specific sections of the code.

Roles of the Planning Commission and City Council

Planning Commission

The Planning Commission is the advisory body for the Title 21 Update process.

Roles:

- Share guidance, feedback, and local knowledge during the code drafting process.
- Provide feedback on draft materials, including the draft code.
- Make a recommendation to the City Council regarding adoption the Title 21 Update.

City Council Engagement

- The project team will share periodic updates with the City Council, often via the City Manager's reports.
- City Council members are invited to stay informed about the process by attending Planning Commission meetings, reading project documents, participating in community activities, and reviewing the public review draft of the revised code.
- The City Council will be responsible for the adoption of the Title 21 Update.

Update from the Board of Directors

Cook Inlet Regional Citizens Advisory Council

Carla Stanley, representing the City of Homer

The Cook Inlet Regional Citizens Advisory Council held its regular and annual meeting April 4th in Kenai.

Casey Sullivan, Manager of Government Affairs for Marathon Petroleum gave a presentation titled "Energy Matters to Alaska". The company transports crude oil and refined products in Alaska. The presentation included a brief history of the Kenai refinery in Nikiski, which he says ranks near the top of the company's operations in terms of safety and reliability, though changing market conditions are making the facility's profitability more difficult. The refinery currently employs 280 people, and more than 100 associated contractors.

University of Alaska Fairbanks graduate student Sonia Kumar gave an update on her beluga whale studies, which have been funded in part by CIRCAC. The project uses acoustic monitoring techniques to gauge abundance of belugas and other species in the Kenai and Kasilof rivers. The gathered data in the rivers is analyzed as beluga positive minutes. No acoustic evidence of belugas was found in the Kasilof, despite traditional use of the species there. Sonia is working on a paper to try and explain this phenomenon. eDNA samples have also been taken, wherein water samples can be analyzed for DNA material and extrapolated to reflect species abundance. The eDNA studies produced data for king, silver, pink and sockeye salmon as well as eulachon, or hooligan. In the Kenai, belugas were detected during peak pink salmon runs, even though silver salmon make up the bulk of their diet according to earlier studies. The beluga population in Cook Inlet, last surveyed in 2021, showed marginal growth, potentially leveling off a decades-long decline.

We also received an update from the Alaska Department of Environmental Conservation. Ytamar Rodriguez, ADEC Interagency Coordination Manager for the Spill Prevention and Response (SPAR) Program reported that the central region is fully staffed and has seen nearly full employee retention in Fiscal Year 2025. We learned that Deputy Commissioner Christina Carpenter will soon be appointed as Department Commissioner, following the departure of Emma Pokon, who has moved to the Environmental Protection Agency Region 10 (Alaska, Washington, Oregon, Idaho, and Tribal entities). ADEC has planned upcoming training with all staff in Anchorage for presentations on migrating Geographic Response Strategies (GRS) to Geographic Information Systems (GIS), a more readily accessible and dynamic platform for responders to use during a spill event. ADEC issued a permit for tanker transportation to the Don Young Port of Alaska in Anchorage for Bear Logistics on March 10th. The Department is also working on removing the Drift River Terminal on the west side of Cook Inlet from current GRS maps.

Caryn Smith is our Ex-Officio member representing the Bureau of Ocean Energy Management. As Outer Continental Shelf (OCS) Oceanographer, she gave an update on proposed BOEM studies for Cook Inlet that are subject to available funding - two are bird studies for Lower Cook Inlet and another is for passive acoustic studies of Lower Cook Inlet. BOEM has so far lost one staffer in Alaska as a result of recent cuts to federal programs and agencies.

The April meeting also serves as our annual meeting, where we seat new and reelected Board and Committee members. Sean MacKenzie, representing the Municipality of Anchorage; Walt Sonen, representing the City of Seldovia; Robert Peterkin II, representing Tourism Interest Groups; Bob Flint, representing Recreation Interest Groups were all seated to the Council. We also recognized Council members for their years of service and our Volunteer of the Year:

Rob Lindsey (City of Kodiak) – 25 Years
Carla Stanley (City of Homer) – 20 Years
Michael Ophiem (Alaska Native Interest Groups) – 15 Years
Scott Arndt (Kodiak Island Borough) – 5 Years
Dr. Eric Klein (Environmental Monitoring Committee, public member) – 10 Years.
CIRCAC Volunteer of the Year – Scott Arndt

Our next meeting is scheduled for September 5th in Seldovia.



April 8, 2025

City of Homer 491 E. Pioneer Ave Homer, AK 99603

Dear Homer Community,

This letter serves as our quarterly report for the period of January 1 to March 31, 2025. Homer Business Advisor Robert Green got the quarter off to a fast start, logging a couple of business starts and over a half million in capital infusion. Since then, things have quieted down as Robert has been out of the office on family medical leave. During the same quarter last year, Robert logged 182.6 hours with 46 clients, supporting 134 jobs, but those figures dropped significantly in his absence, with other advisors covering the Homer area remotely. This highlighted the importance of a business advisor located within the Homer business community, and we eagerly look forward to Robert returning next quarter. Here is a summary of deliverables to the Homer community during the quarter:

Client Hours: 101.1 Jobs Supported: 38

Total Clients: 30 Capital Infusion: \$659,500 New Businesses Started or Bought: 2 Client Surveys: 100% positive

The next section provides lists of the top advising topics and top industries obtaining technical assistance from the Alaska SBDC in Homer. This quarter, financing and capital overtook start-up assistance, while the list of the top five topics did not change. For industries, food services remained atop the list for a third consecutive quarter, followed by education and healthcare.

Topics

- 1. Financing/Capital: 47.6 hrs (47%)
- 2. Start-up Assistance: 20.4 hrs (20%)
- 3. General Management: 14.6 hrs (14%)
- 4. Buy/Sell Business: 8.8 hrs (9%)
- 5. Business Planning: 3.7 hrs (4%)

Industries

- 1. Food Services: 22.0 hrs (22%)
- 2. Educational Services: 21.7 hrs (21%)
- 3. Healthcare: 15.1 hrs (15%)
- 4. Accommodations: 11.0 hrs (11%)
- 5. Services: 8.3 hrs (8%)

We would like to thank the City of Homer for supporting the Homer Business Advisor position. We greatly appreciate the knowledge, experience, and consistency Robert Green brings to efforts in Homer. Please do not hesitate to contact us if you have any questions.

Sincerely,

DocuSigned by:

Jon Bittner

Executive Director

Alaska SBDC