Project Manager Joy Baker

Harbormaster Lucas Stotts



Nome Port Commission Jim West, Jr., Chairman Charlie Lean, V-Chairman Derek McLarty Shane Smithhisler Russell Rowe Gay Sheffield Drew McCann

102 Division St. • P.O. Box 281 Nome, Alaska 99762 (907) 443-6619 Fax (907) 443-5473

NOME PORT COMMISSION WORK SESSION / REGULAR MEETING AGENDA THURSDAY, MARCH 21, 2024 5:30PM CITY HALL COUNCIL CHAMBERS

REGULAR MEETING – 5:30PM:

- I. ROLL CALL
- II. APPROVAL OF AGENDA
- III. APPROVAL OF MINUTES
 - 24-02-15 Regular Meeting Minutes

IV. CITIZEN'S COMMENTS

V. COMMUNICATIONS

- 24-01-31 Arctic Shipping Update Arctic Council Working Group
- 24-03-08 Arctic Today Leading Alaska legislators propose task force to help rescue a seafood industry 'in a tailspin'
- 24-03-15 Arctic Today More than \$1 billion goes to Native American housing

VI. COMMISSIONER UPDATES

VII. HARBORMASTER REPORT

- Port Office Update Impoundment Status/ FY25 Budget Prep
- BFI 2024 Tank Stabilization Temp Traffic Plan
- Project Prioritization List Overview Northern Economics

VIII. PROJECT MANAGER – MONTHLY PROJECTS UPDATE

- None.
- IX. OLD BUSINESS None.
- X. NEW BUSINESS None.
- XI. CITIZEN'S COMMENTS
- XII. COMMISSIONER COMMENTS
- XIII. NEXT REGULAR MEETING • April 18, 2024 – 5:30pm
- XIV. ADJOURNMENT

City Manager Glenn Steckman

Project Manager Joy Baker

Harbormaster Lucas Stotts



Nome Port Commission Jim West, Jr., Chairman Charlie Lean, Vice Chairman Derek McLarty Shane Smithhisler Russell Rowe Gay Sheffield Drew McCann

102 Division St. • P.O. Box 281 Nome, Alaska 99762 (907) 443-6619 Fax (907) 443-5473

NOME PORT COMISSION MINUTES REGULAR MEETING FEBRUARY 15th 2024 @ 6:30 PM COUNCIL CHAMBERS CITY HALL

The Regular Meeting of the Nome Port Commission was called to order at 6:30 pm by acting Chairman West at the City Hall Council Chambers.

| Members Present: | Smithhisler; Lean; McLarty; Sheffield; West; McCann |
|------------------|--|
| Absent: | Rowe |
| Also Present: | PM Baker (zoom); HM Stotts; Glenn Steckman; Angie Nguyen |
| In the audience: | Megan Gannon – Nome Nugget |

APPROVAL OF AGENDA

Chairman West asked for a motion to approve the agenda.

Motion to approve made by West, seconded by Lean.

At the Roll Call: Ayes: Lean; Smithhisler; McCann; McLarty; Sheffield; West Nays: Abstain:

The motion CARRIED.

Discussion: none

APPROVAL OF MINUTES

January 18th, 2024 Regular Mtg. Motion made by West, seconded by McCann to approve the minutes as presented.

> At the Roll Call: Ayes: McLarty; Smithhisler; Sheffield; McCann; Lean; West Nays: Abstain:

> > The motion CARRIED.

Discussion: none

CITIZENS' COMMENTS

None

COMMUNICATIONS

- 24-01-25 NEWS RELEASE USACE City and Corps sign partnership agreement
- 24-02-01 Arctic Today Red Sea disruptions could be avoided in future by Arctic shipping, which may trouble ecosystems
- 24-02-09 Arctic Today No Shipments from Russia's Arctic LNG 2 Until March as Sanctions Block Delivery of LNG Carriers

Discussion:

• None.

COMMISSIONER'S UPDATES

- Commissioner Sheffield stated there was traffic in the Straits January into February, involving two vessels drifting due to issues.
- Commissioner McCann stated the Alaska State Defense Force is conducting some local drills this weekend with a focus on coastal watch.
- Commissioner Lean stated there was a backlog of LNG vessels with no abilities to offload items. Lean mentioned there are research options and funding addressed to Congress concerning salmon for redistribution.

HARBORMASTER'S REPORT

- Port Office Update Impoundment Status/FY25 Budget Prep
- Repair and Maintenance Update
 - High Mast Lighting replacements HM Stotts reported it was difficult to source since COVID. Ten light total have been ordered: two extra lights are ordered to keep on hand, four lights for the City Dock, four lights for West Gold Dock; Plans to install the lights are anticipated for the end of July for the FY25 season.
 - Port Restroom Upgrades/Possible New Locations Portable Restroom Trailers with operating toilets/facilities, would be useful at other community functions as needed. Existing facilities are pumped via hired local company, Suck-N-Shine. The cost for Portable Restroom Trailers are estimated to be \$20,000-\$50,000 for smaller units.
- 2024 USACE NOM020 Post Typhoon Murbok Causeway Bridge Repairs update Bristol Environmental was awarded the job again.

Discussion:

- HM Stotts stated Port staff is focusing on account reconciliation. Collections efforts are in progress to bring down past due debts.
- Commissioner Smithhisler asked how the portable restroom facilities will be stored.
 - HM Stotts stated he discussed options with Public Works Director Cushman to determine best storage options or if these are even the best choice for Nome.

PROJECT MANAGER REPORT

- PM Baker gave a brief overview of the 24-02-12 PM Monthly Projects Report
 - Funding Opportunities vs Projects

Discussion:

- PM Baker stated Phase B will begin late March, early April. The Corps is pushing the Phase 1 solicitation packet out the end of February 2024. The project is anticipated to begin June 2025.
 - 2024 Season Cape/Jetty Repair. Two grant applications will be submitted.

- Chair West asked if the contractor dredging the inner harbor is the same contractor hired in previous years. PM Baker stated that is the intent, pending documents to finalize award of the bid.
- Commissioner McLarty asked what the cost/award will be. PM Baker stated estimates are still underway with ranges of \$1M \$3M.
- Commissioner Sheffield stated considering the incorporation of subcommittees to assist with organization and communication regarding projects.

OLD BUSINESS

• None

NEW BUSINESS

• PON Tariff No. 16.3 Markup – Recommended Revisions

Discussion:

- PM Baker stated that there is a 6.34% increase to fees and charges in align with the CPI increase;
 - The Passenger Fees and Facility Charges for cruise ships were discussed.

Motion made by Commissioner McLarty, seconded by Commissioner Sheffield, to adopt the Tariff No. 16.3 revisions with addition of a \$5.00 Passenger Fee, leaving the \$2.50 Facility Charge fee; Changes to verbiage on page 26 of Tariff.

Ayes: McCann; Sheffield; McLarty; Smithhisler; Lean; West Nays: Abstain:

The motion <u>CARRIED</u>.

Motion made by Commissioner McLarty, seconded by Commissioner Sheffield, to request the City of Nome make a grant application to the RAISE Program for the Snake River Moorage; Phase 2 & Phase 3 of design fees.

Ayes: Sheffield; McLarty; Smithhisler; West; McCann; Lean Nays: Abstain: The motion <u>CARRIED</u>.

CITIZENS' COMMENTS

• None.

COMMISSIONER'S COMMENTS

- Sheffield commented WAISC is coming to Nome during April 2nd-4th, 2024. The theme is Western Alaska in Transition. Sheffield stated it would be nice for a representative of the City of Nome or the Port Commission present an update regarding the Port of Nome Expansion Project.
- McCann commented the Strategic Plans Meetings went well last month and he appreciated the public input at the meetings.
- Smithhisler commented it was exciting to have the Corps in Nome. Smithhisler stated Mayor Handeland did a good job welcoming the Corps.
- West stated he appreciates Mayor John Handeland's efforts with welcoming the Corps in town.
- McLarty none.
- Lean none.

ADJOURNMENT

Motion was made by McCann for adjournment at 7:30 pm. The next Regular Meeting will be March 21, 2024 at 5:30pm

APPROVED and **SIGNED** this 21th day of March 2024.

ATTEST:

Jim West, Chairman

Lucas Stotts, Harbormaster



ARCTIC SHIPPING UPDATE: 37% INCREASE IN SHIPS IN THE ARCTIC OVER 10 YEARS

31 JANUARY 2024

OceanProtection of the Arctic Marine Environment

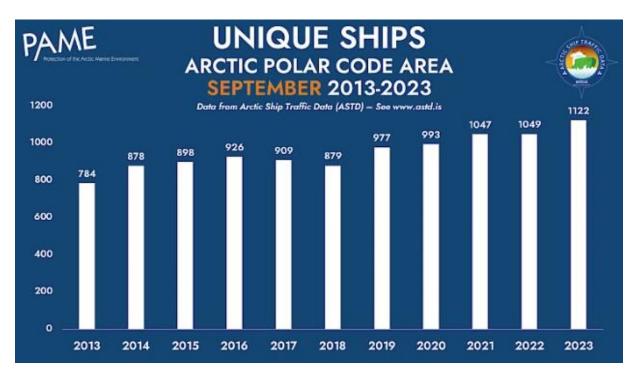
The Arctic Council Working Group on the Protection of the Arctic Marine Environment (PAME) published an update of 10-year trends in Arctic shipping, utilizing its Arctic Ship Traffic Data (ASTD) System.

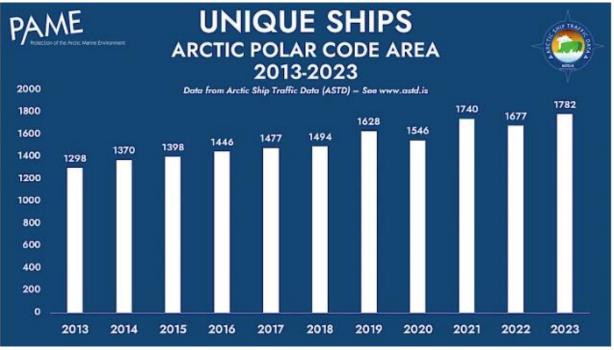
Arctic shipping continues to increase, according to an update of PAME's Arctic Shipping Status Report #1: *The Increase in Arctic Shipping.* The original report covered the period 2013-2019. The updated report adds data for 2020-2023.

Increase in ships in the Arctic and distance sailed

The number of unique ships entering the Arctic Polar Code area[1] from 2013 to 2023 increased by 37%, around 500 ships. Unique ships refers to each ship only counted once, although it might enter the area multiple times over each year.

The number of unique ships entering the Arctic Polar Code area is generally highest in the month of September, when Arctic sea ice is typically at its lowest extent. For example, in September 2023, 1122 ships entered the Polar Code area, out of the total 1782 ships that entered the entire year.

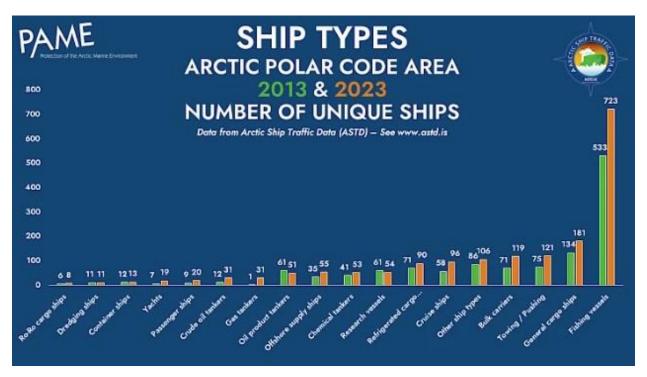




Comparing 2013 to 2023, the distance sailed by ships in the Arctic Polar Code Area increased 111%, from 6.1 million to 12.9 million nautical miles. The distance sailed represents the aggregate sailed for each ship in nautical miles.

Types of ships in the Arctic

Fishing vessels are the most common type of ship in the Arctic Polar Code Area, representing over one-third of all ships. The second most common ship type is general cargo ships. Between 2013 and 2023, there was an increase in the number of ships of each ship type in the Arctic Polar Code Area apart from oil tankers and research vessels.



Why is Arctic shipping increasing?

Changes to the marine environment, such as a decrease in the extent of sea ice and the loss of older, thick ice, has significant implications for longer navigation seasons and new access to previously difficult to reach regions of the Arctic.

Hjalti Hreinsson, Project Manager at PAME who administers the ASTD System, shares some insight into why we are seeing the trends made apparent in PAME's Arctic Shipping Status Reports.

"Several reasons contribute to the increase in Arctic shipping," said Hjalti Hreinsson. "One of them, and perhaps the most prominent one, is an increase in natural resource extraction. Compared to other marine areas worldwide, there aren't that many ships in the Arctic, and new projects will strongly impact statistics." "For example, two large projects – the Mary River Mine in Nunavut and the Yamal Gas project – have led to increases in shipping in the Arctic Polar Code area. The number of bulk carriers has significantly increased as has the traffic of gas tankers, of which there were almost none in the Polar Code area prior to 2018."

The need for more Arctic shipping data

As Arctic shipping increases, it's critical to collect data and monitor trends. Collecting data about Arctic shipping, including the number, type, origin, destination, distances traveled, voyage time of year, and related information contribute to enabling safer shipping in the Arctic.

In response to a growing need for accurate, reliable and up-to-date information on Arctic shipping activities, PAME developed the <u>Arctic Ship</u> <u>Traffic Data</u> (ASTD) System. The ASTD System collects a wide range of historical information, including ship tracks by ship type, information on number of ships in over 60 ports/communities across the Arctic, detailed measurements on emissions by ships, shipping activity in specific areas, and fuel consumption by ships. PAME uses data from the ASTD System to conduct analyses and reports related to Arctic shipping, including this Arctic Shipping Status Report and <u>three others</u>.

"We are producing more reports, one on bulk carriers which is a very interesting case, as one also has to look at the size of each vessel. The bigger the vessel, the more it carries," said Hjalti Hreinsson. "The same goes with cruise and passenger ships, their number and distance sailed has increased, but the size of the ships and their passenger capacity has also increased."

"All of this results in more ships and more people in the high Arctic, hence the safety of the vessels and their crew and passengers are of outmost importance," remarked Hjalti.

Soon, a major update for the ASTD will include detailed statistics and information for around 500 ports in the Arctic, which will contribute to a comprehensive assessment of ship traffic in Arctic ports going forward.



Home » Leading Alaska Legislators Propose Task Force To Help Rescue A Seafood Industry 'In A Tailspin'

Alaska Arctic Economy Fisheries

Leading Alaska legislators propose task force to help rescue a seafood industry 'in a tailspin'

By Yereth Rosen, Alaska Beacon - March 8, 2024

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Fishing boats are lined up on Oct. 3, 2022, at a dock at Kodiak's St. Paul Harbor. Alaska's fishing industry is being battered by competition from vast quantities of Russian fish, inflation that has reduced seafood demand and other factors. State legislative leaders are proposing a task force to come up with some policy responses to help the industry and those who depend on it. (Photo by Yereth Rosen/Alaska Beacon)

The Joint Legislative Seafood Industry Task Force, modeled after a state salmon task force formed 20 years ago, would present findings

and recommendations by lanuary

Russian fish flooding global markets and other economic forces beyond the state's border have created dire conditions for Alaska's seafood industry.

Now key legislators are seeking to establish a task force to come up with some responses to the low prices, lost market share, lost jobs and lost income being suffered by fishers, fishing companies and fishing-related communities.

The measure, Senate Concurrent Resolution 10, was introduced on March 1 and is sponsored by the Senate Finance Committee.

"Alaska's seafood industry is in a tailspin from facing unprecedented challenges," said the measure's sponsor statement issued by the committee's co-chairs: Sen. Bert Stedman, R-Sitka; Sen. Lyman Hoffman, D-Bethel; and Sen. Donny Olson, D-Golovin. The measure is also being promoted by Senate President Gary Stevens, R-Kodiak.

The industry's troubles caused a loss to Alaska's economy of more than \$2 billion in 2023, the sponsor statement says.

The resolution got its first hearing on Thursday in the committee that introduced it.

The Joint Legislative Seafood Industry Task Force task force idea is modeled after one created 20 years ago to help the then-struggling Alaska salmon industry, Tim Lamkin, a Stevens staff member working on the subject, told the finance committee.

Then, Alaska salmon fishers and sellers were facing low prices and a shrunken global market share caused by booming production of cheap farmed salmon. That 15-member task force needed two years to complete its work, Lamkin said.

In contrast, the Joint Legislative Seafood Industry Task Force would consist of seven members and would present its findings and recommendations to the legislature in less than a year, by Jan. 21, 2025. according to the resolution wording.

Testifying in favor were the chief executive of OBI, one of Alaska's major seafood processing companies; the president of the Pacific Seafood Processors Association; the executive director of the Alaska Seafood Marketing Institute, a state-owned corporation funded in part by the industry; the head of United Fishermen of Alaska, a large trade association of commercial fishers; the head of the Commercial Fisheries Entry Commission; and the mayor of the Kodiak Island Borough.



Wild seafood — salmon and halibut from different parts of Alaska — is labeled and displayed on June 28 at Sagaya City Market in downtown Anchorage. The industry has been emphasizing the wild nature of Alaska salmon and other fish to differentiate it from other seafood in global markets. (Photo by Yereth Rosen/Alaska Beacon)

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That mayor, Scott Arndt, said industry woes have caused severe strain in his region. He mentioned the pending closure or sale of Trident Seafood plants, which have been economic pillars in the region, and a looming 12.5% increase in Kodiak Electric Association rates – the first increase in 30 years – that is peeded in part

as a resident of Kodiak, I have never seen it this bad. It is scary for a lot of families," he said.

UFA Executive Director Tracy Welch, who said her association in February voted unanimously in support of such a task force, ran through a list of industry troubles.

"Alaska's seafood industry is facing unprecedented challenges in every area of the state and across every fishery. Alaskan fishermen, processors, processing workers, support businesses, communities are confronted with low prices, plant closures, lost markets and foregone fishing opportunities," she said.

The more than \$2 billion in losses in 2023 affect communities and state government as well as the private sector, she noted.

"I cannot sum up the situation more succinctly than by saying the Alaska seafood industry is in crisis," she said.

Russia is the source of a significant amount of trouble for the industry, said ASMI Executive Director Jeremy Woodrow.

He cited a dramatic example. While Alaska's 2023 pink salmon harvest of nearly 200,000 metric tons was large, Russia harvested over three times that much, he said. And while sales of Russian fish are banned in the United States, Alaska still competes with Russian fish in the global marketplace, he said.

Global inflation is another challenge, causing demand for seafood to slide, he said, while high interest rates are squeezing harvesters and processors.

"There is no silver bullet to solve the challenges we face, and this situation certainly will not turn around overnight," Woodrow said.

John Hanrahan, OBI's chief executive, identified some potential state actions that could provide some relief. He suggested increased funding for ASMI to broaden markets, loan guarantees to help offset the impact of high interact rates, and purchases of Alaska socioed

large quantities of salmon and pollock for federal nutrition and school lunch programs.

The salmon task force work of the early 2000s resulted in some legislation and policy changes. In general, industry and state efforts at that time started to focus on differentiating Alaska wild salmon as a premium product. Within a decade, that focus on higher quality, more niche marketing and new markets was showing some success, according to a 2012 analysis by Gunnar Knapp of the University of Alaska Anchorage's Institute for Social and Economic Research.

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Alaska Indigenous News Politics

More than \$1 billion goes to Native American housing

By Joaqlin Estus, Alaska Beacon - March 15, 2024

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Houses are seen in Gambell, Alaska, on Dec. 16, 2009. (Alaskan Command, Joint Task Force Alaska, Alaskan NORAD Region and 11th Air Force photo)

Congress has passed and President Joe Biden signed off on an appropriation that puts more than \$1.34 billion into Native American housing programs. The money is part of a six-bill fiscal year 2024 package.

U.S. Sen. Brian Schatz, D-Hawaii), who is chair of the Senate Committee on Indian Affairs, told ICT's Aliyah Chavez, "To be clear, even though it's a \$300 million increase, it's still not enough. It is an acute problem. It is a problem that frankly took generations to get this bad. We shouldn't take a whole generation to fix it, but it's also not going to get fixed in one year for tribal housing."

Schatz said the funding will go out to tribes as block grants, so each recipient gets to decide how to use it, whether for single family

"Consistent with self determination for Native Hawaiians, Alaskan Natives and American Indians, we don't tell them exactly how to spend these resources. Because housing is different in every place and every nation, every community ought to be in control of what kind of housing product and what kind of housing assistance to provide," he said.

U.S. Rep. Tom Cole, R-Oklahoma, of the Chickasaw Nation of Oklahoma and chair of the House Appropriations Subcommittee on Housing, said in a statement, "I am very proud of everything that my colleagues on both sides of the aisle and I were able to secure in this appropriations package. One provision that is particularly important to me is the historic gains we were able to secure for traditionally-underfunded Indian housing programs. As a member of the Chickasaw Nation of Oklahoma, it will always be a priority of mine to ensure that the needs of Native and tribal communities are represented here in Washington, D.C., and I would like to thank Senator Schatz for working with me to secure this essential funding for Native housing programs."

The chairman of the board for the National American Indian Housing Council testified last year in support of the Native American Housing Assistance and Self-Determination Act, which was reauthorized in July 2023. Thomas Lozano, Maidu of the Enterprise Rancheria, spoke before the Senate Indian Affairs Committee in March 2023.

He outlined Census Bureau data that shows that "American Indians and Alaska Natives were almost twice as likely to live in poverty as the rest of the population — 23 percent compared with 12.3 percent. The median income for an American Indian Alaska Native household is 30 percent less than the national average (\$45,476 versus \$65,712)."

Also Lozano said, "overcrowding, substandard housing, and homelessness are far more common in Native American communities. In January 2017, the Department of Housing and Urban Development published an updated housing needs assessment for tribal communities. According to the assessment, 5.6

nearly four times more than the national average, which saw rates of 1.3 percent and 1.7 percent, respectively.

"The assessment found that 12 percent of tribal homes lacked sufficient heating. The assessment also highlighted the issue of overcrowded homes in Indian Country, finding that 15.9 percent of tribal homes were overcrowded, compared to only 2.2 percent of homes nationally. The assessment concluded that to alleviate the substandard and overcrowded homes in Indian Country, 68,000 new units need to be built," Lozano said.

Under the Native American Housing Assistance and Self-Determination Act, the Native American Housing Block Grant Program and the Native Hawaiian Housing Block Grant Program provide financial assistance for Native families to get new homes, renovate, build community facilities, and receive housing services, including counseling, financial literacy and other critical resources to address housing disparities.

ICT's Aliyah Chavez contributed to this report.

ICT originally published this article. ICT is an an independent, nonprofit, multimedia news enterprise. ICT covers Indigenous peoples.

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President Biden

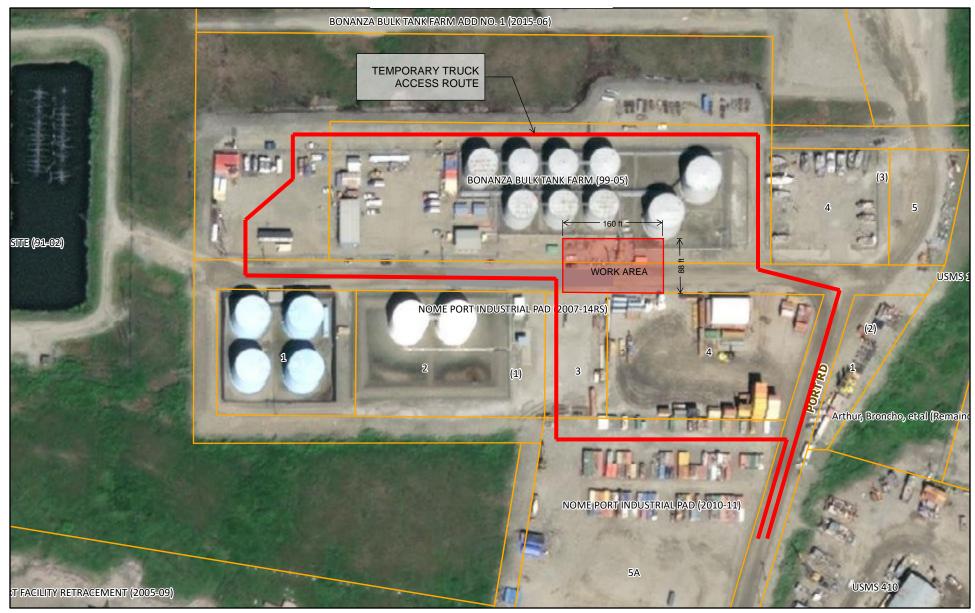
Senate Committee On Indian Affairs

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PROPOSED TEMPORARY TRAFFIC PLAN BONANZA FUEL TANK FARM STABILIZATION (2024)



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Parcels Joined with Taxroll

City Limits

State of Alaska, $\ensuremath{\mathbb{C}}$ OpenStreetMap contributors, Microsoft, Esri, HERE,

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NOME PORT/HARBOR CAPITAL PROJECTS

| ASSET REPAI | R/REPLACE | | | | Fu | nding | |
|-------------|--------------------------------|---|---|--------------------|------------|------------------|-------------|
| PRIORITY | PROJECT TITLE | SCOPE OF WORK | STATUS | ESTIMATED SCHEDULE | Source | Amount | Fiscal Year |
| High | REPLACE OLD SHIP GANGWAY | Replace old gangway with longer and wider unit (material speculation) | Received estimate - Determining Need | UNKNOWN | PORT FUNDS | \$18K + \$5K frt | F25/26 |
| High | (CITY & WESTGOLD DOCKS) | Lowering Devices are still operable. All Lighting units damaged from Ice and removed 2022. Install new Lighting units on WG and City dock poles. | Seeking cost estimate for materials - Need same lights that lowering devices are designed for. | PRIOR TO FALL 2024 | PORT FUNDS | \$25k | F25 |
| High | IFLUATING DUCK REPAIRS | Adjust east float gangway aluminum bearing plate while haul out | Port/PWR crew will install in sping prior to launch | Spring 2024 | PORT FUNDS | \$2k | F25 |
| High | IREPAIR BUILI RAIL (RA(KIN() | Locate pipe rail-cut damaged sections and well new pipe to sheetpile | Port/PWR crew assessing work / materials. Welding gas, grinding wheels. | 2024 | PORT FUNDS | \$5k | F25 |
| High | MIDDLE DOCK RAMP EXTENSION | Extend concrete ramp toward top of slope | Seeking cost estimates and constructing design for FEMA | 2024 | FEMA | UNKNOWN | F25 |
| Hlgh | IPROTECTION | EK35 for edges (dig back and refill in areas that typically wash out) | Seeking cost estimates and constructing design for FEMA | 2024 | FEMA | UNKNOWN | F25 |
| Medium | | Complete dissasembly of Floats to sandblast and apply new heavy coating. Repair or replace timber decking and mooring cleets. | Cost estimates for returning to new condition are likely equal to full replacment of new docks. Will repair in-house F25 and F26 and explore full replacment options for F27/F28 | | PORT FUNDS | UNKNOWN | F25 |
| Low | CONNECTION | Replace/reengineer front batter-pile and connection to tri-pile. Origional connection detached. Still working as intended for now. | Unknown solution except drive new pile | UNKNOWN | PORT FUNDS | \$10k | F25 |
| Low | (MIDDLE DOCK) | 3 Cable system on Lowering Device. One cable broke and no longer operable. All Lighting units are removed and need replacement. | Seeking eng input on methodology for dismantle/repair. Requires Crane use. | UNKNOWN | UNKNOWN | \$100k - 150k | F28 |

| MAINTENAN | CE - ONGOING | | | | Funding | | |
|-----------|---------------|---------------|--------|--------------------|---------|--------|--------|
| PRIORITY | PROJECT TITLE | SCOPE OF WORK | STATUS | ESTIMATED SCHEDULE | Source | Amount | Fiscal |

| High | HYDROTESTS & CP INSPECT - PORT | Annual maintenance tests/inspection/maintenance on port fuel lines system to meet compliance/ensure integrity | Hydrotesting Complete CP Work Scheduled | Performed Annually | PORT FUNDS | \$26K | ALL |
|------|--|---|--|--------------------|------------|-------|-----|
| High | IFUEL LINES - API-570 INSPECTION | Full inspection of fuel lines and CP system every 5 years. | Due in 2024 Summer season. Need Quotes | Every 5 Years | PORT FUNDS | \$25k | F25 |
| High | Facility inspections PND | Every 5 years PND will inspect facilities | | | | 180K | F25 |
| N/A | CSWY & INNER HARBOR SURVEY/DREDGING | There is a periodic need to survey/dredge the SBH and Snake River ramp approaches to ensure control depth maintained | Evaluate pre & post COE 2018 surveys - determine if shoaling | As needed | PORT FUNDS | \$35K | F26 |

| Long Term, Potential, or Past Projects - Not Accounted for in Planned Expenses | | | | Funding | | | |
|--|------------------------------|--|--------------------------------------|--------------------|---------------------------|--|----------------|
| PRIORITY | PROJECT TITLE | SCOPE OF WORK | STATUS | ESTIMATED SCHEDULE | Source | Amount | Fiscal Year |
| | GARCO BUILDING REHAB PROJECT | Demo existing walls/roof, Install new roof/panels, prep interior for insulation install - concrete curb around perimeter | Seeking suitable funding opportunity | UNKNOWN | UNKNOWN / Grant Likely | \$900K ROM | Long Term |
| Low | SBH FLOATING DOCK PILINGS | Replace both pilings or re-drive. Only 2 remaining from ice heaving but both crooked. West side too short. Needs extension if no replacement. | STG providing quote asap 2.9.24 | | | Temp \$5k / Long Term \$100 - \$200k | Long Term |
| Low | REPLACE FENDER AT FISH DOCK | Replace failed fender pile at wye 12-13 (requires crane for installation) | Seeking cost estimate for materials | UNKNOWN | UNKNOWN | UNKNOWN | Long Term |

| Not Planned | | | | | Funding | | |
|-------------|---------------|---|---|--------------------|------------|----------------|----------------|
| PRIORITY | PROJECT TITLE | SCOPE OF WORK | STATUS | ESTIMATED SCHEDULE | Source | Amount | Fiscal Year |
| N/A | | Full replacement of the dock structure due to reduced life expectancy | Seeking eng input on methodology/timeline | UNKNOWN | UNKNOWN | UNKNOWN | |
| N/A | | Full replacement of the dock structure due to reduced life expectancy | Seeking eng input on methodology/timeline | UNKNOWN | UNKNOWN | UNKNOWN | |
| N/A | | Installation of new ladders/purchase necessary hardware | Purchased/shipped 3 in Aug 2018 Order hardware/install June 2020 | Install 2020 | PORT FUNDS | \$31K \$750 | F20 |