Office of the City Clerk

Jo Johnson, CMC, City Clerk Melissa Jacobsen, CMC, Deputy City Clerk II Renee Krause, Deputy City Clerk I



491 E. Pioneer Avenue Homer, Alaska 99603 (907) 235-3130 (907) 235-8121 ext: 2224, 2226, or 2227 Fax: (907) 235-3143 Email: clerk@ci.homer.ak.us

M E M O R A N D U M - AGENDA CHANGES/SUPPLEMENTAL PACKET

TO:

MAYOR HORNADAY AND HOMER CITY COUNCIL

FROM:

JO JOHNSON, CMC, CITY CLERK

DATE:

FEBRUARY 15, 2011

SUBJECT:

AGENDA CHANGES AND SUPPLEMENTAL PACKET

VISITORS

Lobbyists - Legislative Bill Report

Page 1

ANNOUNCEMENTS/PRESENTATIONS/BOROUGH REPORT/COMMISSION REPORTS

Mayor Hornaday's Report of AML Winter Legislative Session

Page 9

RESOLUTIONS

Resolution 11-017, Main Street Intersection Improvements

Public Comments

Page 13

Resolution 11-020, Capital Improvement Plan and Capital Project Legislative Priorities Amendments Page 17

Resolution 11-021, Homer Coordinated Transportation Program

Public Comments

Page 33

RECOMMENDATION:

Voice consensus to changes under Agenda Approval.

Fiscal Note: N/A

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Status Last Deta Action Sill Symmetry	ಧ	parliamentary procedure for the proposed committee. Resides in DOL	(H)L&C medical payments and sets parameters for how the 2/14/11 board will formulate the proposed fee schedule. Geographical cost differentials is considered.	Referred to Requires that, when the harvest of a stock or species Conte is limited to achieve a management goal, the Board of Fisheries shall place restrictions on all other fisheries before restricting personal use fisheries.	Referred to Amends current law by ordering that preventive health Contesservices benefits provided to a person receiving retiree medical benefits may not be less than the preventive health services medical benefits provided to the active members of the respective system.	Referred to Proposes major changes to fee payment structure of the Transportation Infrastructure Fund. Removes some fees that are currently paid into the fund and moves those fees to the State General Fund. Establishes a new methodology for determining what percentage of fees collected through vehicle rental, aviation fuel, harbor, and other transportation fees gets paid into the State Transportation Infrastructure Fund.	Composition for the State of the State of the State of the State of the Transportation Infrastructure Fund - contingent upon an amendment to the constitution (before April 1st, 2013) that establishes the TI as a dedicated fund in the Alaska Constitution.
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Short ittie	Workers' Compensation Advisory Council		Workers' Compensation: Medical Fees	Personal Use Fishing Priority	Public Retiree Medical Benefits Coverage	Dedicated Transportation Fund/Public Transportation	Transportation Infrastructure Fund Appropriation
BIN No.	HB 12∴		HB 13	HB 20	HB 29	HB 30	HB 31
Kerning					_1_	H-TRA THURS 2/17/11 1:00PM	



Legislative Bill Report 2/14/2011

City of Homer

	d gas lease law for the a 180 day maximum peric ful bidders on State le lents for fields with prior c and changes to royalty s and oil development.			Cmte property by type and then exclude or partially exempt one or more types of residential property from local one or more types of residential property from local property taxations. Partial exemptions limit raised to \$50,000.	Referred to Amends current law to include notification procedures Cmte for municipalities that select occupied State land for conveyance.	Complete the sponsorship educational campaigns that promote the sponsorship educational campaigns that promote the benefits of safe bicycle use as a mode of transportation. Also orders the State DOT to include the affinistration of State funds for that purpose.	Compose the Commercial Fishing Loan Act and receive interest rate deductions of up to 2% if the borrower uses at least 50% of the proceeds for quality improvements or energy efficiency upgrades. Law requires that improvements and upgrades must be manufactured in state to qualify for this program.	
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enite Rets. S	RES,FIN	STA,JUD (H)STA	CRA,FIN (H)CRA	CRA,FIN	CRA RES	TRA,FIN (H)TRA	FSH,	
Prime Sponsor	Millett	Doogan	Kawasaki	Petersen	Millett	Seaton	Seaton	
Short-fiffe	Oil and Gas and Gas Only Leasing	Candidates Ineligible for Boards Doogan and Commissions	Municipal Property Tax Exemption	Municipal Residential Property Taxes	Notice Municipal Selection of State Land	Bicycle Program	Commercial Fishing Loan Act	
Silling	<u>HB 32</u>	HB 34	HB 40	HB 41	HB 52	HB 67	HB 28	



27th Alaska Legislature

Legislative Bill Report 2/14/2011

Hearling		***************************************	Prime Sponsor	මික්ප ලිම්පි නිළුඛප	Silpting Date	Last Astion, Bill Summany
	116 84	Police & Firefighter Death Benefits	Millett	L&C,FIN (H)L&C	ш (С. 17 г.) (С. 17 г.)	Referred to Adds a one-time \$100K occupational death benefit Cmte payment, in addition to pension payments, to qualifying survivors of peace officers and firefighters.
	HB 85	Mixing Zones / Sewage Systems	Seaton	ESH, (H)FSH	17 (18 (18 (18 (18 (18 (18 (18 (18 (18 (18	Referred to Requires the DEC to collect publically available data. Cente: on water pollution in mixing zones, prohibits certain mixing zones in freshwater spawning areas, and requires a public comment period for certain sewage system or treatment works modifications. Defines spawning species and certain mixing zones.
	HB 86	Ban Mixing Zones in Spawning C Areas	Gara	RES (H)FSH		Referred to Bans mixing zones for lakes, streams, rivers, or other Cmte flowing fresh water in an area of anadromous fish spawning or resident fish redds. Defines species affected. Includes two exceptions: existing municipal systems (with conditions) and a suction dredge or mechanical placer mine (with conditions).
	HB 90	Municipal Property Tax Exemptions	Neuman	CRA,FIN (H)CRA	(C)	Referred to Increases the municipal property tax exemption on Cmte residential property from \$150K to \$200K for property owners whose gross household incomes meet defined levels based on federal poverty standards.
	HB 95	Seat Belt Violation Secondary 7 Offense	T. Wilson	TRA, JUD (H)TRA		Referred to Changes current administrative regulation by making Cmte seatbelt requirement laws for passengers a secondary violation; meaning that a peace officer may not stop a vehicle to determine compliance with law unless there is probable cause for the stop for another observed primary violation.
H-ENE THURS 2/17/11 3:00PM	HB 103	Power Project, Alaska Energy G Authority	Governor	ENE, FIN (H)ENE	200 000 200 000 000 000 000 000 000 000	Referred to By request of Governor: transfers certain positions Cmte from AIDEA to the Alaska Energy Authority; establishes the Railbelt energy fund and sets appropriation policy for the fund; increases appointment terms for AEA board members; expands powers of AEA to include construction of energy projects.
·	HB 106	Coastal Management Program G	Governor	RES, FIN (H)RES	71/18/1/1/18	Referred to Extends the termination date of the Alaska coastal Cmte management program to January, 2017; reviews activities under the Alaska coastal management plan; and amends the effective date of section 22 of current
						law.



City of Homer

	ig to the procurement of subrofessional services, the Alaska Industrial Development; relating to the definition of 'o development account; relating evelopment project, 'plant', 'facilies Alaska Industrial Development; and providing for an effective of '; and providing for an effective of the providing for an ef	(於本語 Referred to An Act that establishes the commercial charter commercial charter commercial charter commercial charter commercial charter charter commercial charter charte	he authority of the Alaska clean shing a linked deposit loan pr source of low-interest financing ties, persons and organizations.	2		Company Referred to Establishes and sets appointment provisions for a new Come "Alaska Community and Public Transportation Advisory Board." Orders the DOT, along with the newly established board, to prepare a comprehensive long-range plan for public transportation. Enumerates the powers of the newly established board.	Referred to Adds to existing law by allowing members of a currently receiving retirement organization, who are currently receiving retirement benefits under PERS/TRS/JRS, to have either monthly or yearly dues deducted directly from their PERS/TRS/JRS payments and paid directly to the representing organization.
Similar Similar	Await Transmit	(H)FSH	H)RES	H)L&C	H)L&C	(H)TRA	H)L&C
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Piffine Spolition	Governor	Governor	Seaton	Millett	(H)L&C	Munoz	Kerttula
Shorif liftle	AIDEA: Procurement, Projects	Loan Funds: Charters / Mariculture / Microloan	Clean Water Fund: Linked Deposits	Security for Injunction	Residential Sprinkler Systems	Community and Transportation Advisory Board	PERS Membership Payments to Retiree Organizations
Period Rilling		HB 121	H-RES MON 2/14/11 HB 123 1:00PM	HB 124	H-L&C MON 2/14/11 HB 130 3:15PM	HB 131	HB 135

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Legislative Bill Report 2/14/2011

Skrivs Les) Dece Action Bill Symmetry	to Exe Loalifie	Referred to Establishes, the Community Quota Entity. Revolving Cinte: Loan Fund and sets an effective date directs principal and interest payments on certain existing loans to the newly established fund; and offers restrictions of fund use.	Cmte law by codifying July 15th, 2011 as a deadline for the receipt of firm transportation commitments by TransCanada; requires that any requests for FY2013 reimbursement under current AGIA statutes be sustained by evidence of sufficient credit support for financing of the project and predicted costs of transportation at 100% load factor.	Referred to Adds to existing law by allowing spouses of fallen Cmte police officers and fire fighters between 1961 and 1976 to be eligible for benefits under AS 39.35.430. Does not allow for retroactive payments.	MMS加加 Referred to Proposes to amend that State of Alaska constitution by Cmte creating a Transportation Infrastructure Fund.	Company Referred to Establishes a Sport Fishing Guide Services Board, Company Company Company Company Services Board, and defines those professions subject to board authority.		///////////////////////////////////
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Palme Secretar	Austerman	Austerman	Chenault	Dick	P. Wilson	McGuire	McGuire	McGuire
ibili No. Shorf Title	Appropriation: Community Quota Entity Loan Fund	Loans to Community Quota Entitles/Permits	Presumption AGIA Project is Uneconomical	Police & Firefighter Death Benefits	Constitutional Amendment: Transportation Fund	Sport Fishing guides: Board; Licenses	AIDEA Participation in Energy Projects	Fee/Tax Exemption for Certain Vehicles
	HB 140	HB 141	HB 142	HB 151	HJR 4	SB 24	SB 25	SB 26
ili Estimos.		H-FSH THURS		-5-	H-TRA THURS 2/17/11 1:00PM	S-RES SAT 2/19/11 10:00AM	41	



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27th Alaska Legislature

Legislative Bill Report 2/14/2011

Status Last Enlisurations of the establishes the commercial charter Cmte fisheries revolving loan fund, the mariculture revolving loan fund, and the Alaska microloan revolving loan fund	· XIVSIUM Referred to · Cmte	Referred to Amends current law by establishing that dependent coverage medical benefits provided to a person receiving retiree medical benefits may not be less than the dependent coverage medical benefits provided to active members of the respective system.
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BUNO, Short Iffile SB 67 Loan Funds: Charters / Mariculture / Microloan	PERS Membership Payments J. Thomas to Refiree Organizations	Public Retiree Medical Benefits: Davis Dependents
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#Bearthagn S-L&C TUES 3/15/2011 1:30PM		
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Summary of Juneau Trip 2 7- 2 10 11 Mayor Jim Hornaday

Enclosed is appointment calendar. We concentrated on the gas line. We don't know the effect of the closure of the LNG plant. We also pushed the dock expansion and utilizing cruise ship revenues. At the mayors' and other AML meetings there was real concern expressed about law suits, attorney fees, and other costs of litigation, and administrative proceedings. Real concern over federal regulation. Legislators concerned the governor spent all the money, but there will be increases from the legislature. Paul Seaton has some new ideas about the fish tax issue, but Rep Thomas who supported the last go round was not optimistic. We also did some work on roads as well as port and harbor with the new DOT commissioner. Met the lobbyist and she attended meetings with us. Probably the most possible productive meeting was with Budget Director Karen Rehfield. The word is she has the governor's ear on the capital budget. The capital budget starts in the Senate, so we hope Sen. Stevens will get our projects in and then Rep. Seaton can help in the House. The operating budget starts in the House, so we the hope the reverse works.

217 Second Street, Suite 200 Juneau, Alaska 99801 907-586-1325 FAX 463-5480 AML1@ptialaska.net

ALASKA CONFERENCE OF MAYORS AGENDA TUESDAY, FEBRUARY 8, 2011 1:15 P.M TREADWELL ROOM BARANOF HOTEL~JUNEAU, ALASKA

Call to Order

Welcome & Introductions

Approval of Agenda

Approval of Minutes (November 16, 2010)

Financial Report

Presidents Report

Speakers:

Karen Rehfeld – Office of Management & Budget – 2:00 p.m. Randy Ruaro – Office of the Governor (TBD)

Mayor's Issue Discussion

Community Updates

Topics for Next Meeting

Comments

Adjournment



Tel (907) 586-1325 • Fax (907) 463-5480 • www.akmi.org

Alaska Municipal League Winter Legislative Conference

February 8-10, 2011

Baranof Hotel, Juneau, AK

Tuesday, February 8, 2011

8:00 - 11:45a.m. AML Board Meeting

1:15 - 4:00 p.m. Alaska Conference of Mayors Meeting

AK Municipal Management Assoc. Board Meeting 1:00. - 5:00p.m. ____

Wednesday, February 9, 2011

8:00 a.m.____ __Breakfast

Legislative Meeting -8:30 − 11:45 a.m. 2011 Statewide Priorities Discussion

12:<u>00 – 1:15 p.m.</u>

1:30 - 4:00 p.m. Legislative Meeting Cont. 2011 Federal Priorities Discussion

5:30 - 7:00 p.m.

AML Legislative Reception

Thursday, February 10, 2011

8:30 -10:30 a.m.

Gourmet Breakfast with State Commissioners

Treadwell Room

Treadwell Room

Treadwell Room 6. PLT

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10:30

Visit with your Legislators

Jo Johnson

From:

Eileen Mullen [islandvr@gmail.com]

Sent: To: Friday, February 11, 2011 8:38 AM Jo Johnson

Subject:

Traffic

Dear City clerk,

Please forward these comments onto the city council:

The positive things of having a traffic circle on the Main street bypass is that pedestrians will have a better chance of surviving a street crossing because the traffic circle reduces the speed of an oncoming vehicle.

A traffic circle is a much smoother, safer way to turn especially coming from the uphill side if it is an icy road. People automatically slow down for an approach instead of braking at the last moment and sliding through a stop light.

I think a traffic circle will enhance the businesses in downtown area by making it easier to navigate in all directions.

Thank you for your consideration! Eileen Mullen

Island Watch vacation rentals 235-2265

Jo Johnson

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Bob Brant [bbrant@jaybrant.com] Friday, February 11, 2011 2:12 PM

Sent: To:

Jo Johnson

Subject:

Consideration of Roundabouts vs Stoplight Intersections

Would you please forward this comment to the City Council re the Main Street / Bypass intersection planning. Thank you.

Council Members.

As many of us in Homer have had little interaction with traffic roundabouts, I hope our own experience might have some small relevance in your discussion and planning for the Bypass / Main Street Intersection Upgrades question.

We have been repeatedly visiting, for up to a month at a time, two very large combination commercial and residential developments the last 10-15 years. These developments are large enough to be comparable to Homer in size, population, and extent of commercial facilities with what appears to be much greater traffic flow. The developers for both "towns" choose to use roundabouts rather than stop lights for the busier intersections. We have always remarked at how the traffic keeps moving and we don't experience backups when traveling through the developments. Over the time span of many visits, we have traveled through these intersections at all hours of the day, still found the traffic flowed constantly and did not create back ups. The constantly moving traffic seems to be the essence of these roundabouts.

While we appreciate the added cost and complexity of converting Main and the Bypass to a roundabout intersection, we would encourage you to carefully assess the long term advantages of the roundabout to the citizenry. In our experience, and over a long period of time and population and traffic growth, we have seen roundabout intersections continue to work surprisingly well. Obviously whether we can afford to buy this apparently superior design is a very large question.

This is an important long term question to decide and one you know you'll be getting lots of feedback on. Thank you for volunteering to find the best solution.

Best wishes,

Pam and Bob Brant

Bob Brant Jay-Brant General Contractors, LLC 460 Grubstake Ave Homer, Alaska 99603

(907) 235-8400 x 112

Information from	ESET NOD32 Antivirus,	version of virus signature	database 5866 (20)110211)

The message was checked by ESET NOD32 Antivirus.

February 12, 2011

Homer City Council 491 E. Pioneer Avenue Homer Alaska

SUBJECT: Main Street and Pioneer Avenue Intersection Improvements

Resolution 11-017

I understand your council will be discussing the potential for traffic improvements at the Main Street and Pioneer Avenue intersection. As part of that review, I would hope you would consider examining if a roundabout would be an appropriate configuration for this location.

Roundabouts can provide significant improvements in the following areas:

1. **Traffic Safety** – Roundabouts reduce the severity of vehicle crashes and reduce the amount of property damage involved in the crashes. The right angle type of crashes is substantially reduced, resulting in fewer injuries. The lower speed of collisions also reduces the amount of damage to the vehicles.

2. Congestion – Roundabouts provide for less vehicle delay time which improves traffic flow reducing congestion. This also helps to reduce the road rage effect as people sit

waiting for a light to change when no one is coming.

3. O and M costs – The on-going costs to maintain a roundabout are less than the costs to maintain a traffic signal system when you consider the signal maintenance and operating costs

4. **Community Esthetics** – A properly designed and landscaped roundabout can improve the look and feel of the roadway area adding to the attractiveness of the area.

My traffic engineering experience in Anchorage for the past 25 years has shown that roundabouts that are properly designed/installed have major benefits over other potential actions. Thanks for considering my thoughts on this matter.

Respectfully,

Bob Kniefel (907) 903-7505

Jo Johnson

From:

Jim Levine & Sue Post [jlevine@alaska.net]

Sent:

Monday, February 14, 2011 11:35 PM

To:

Mary Wythe; Barbara Howard; Bryan Zak; David Lewis; Francie Roberts; Kevin Hogan

Cc:

Department Clerk

Subject:

Main Street intersection

To the Mayor and City Council-

I will be unable to be at the meeting tomorrow night, but I see that there will be discussion on the intersection at Main Street and the Bypass. I know people feel strongly about both possibilities here-either a roundabout or a traffic light. I would like to speak up for the roundabout. I feel that would be a good intersection to introduce Homer to a roundabout. Most of the traffic is going straight on the Bypass there, and for vehicles coming to the roundabout from Main Street it would not be difficult to merge into the roundabout as the traffic is not that busy. I personally try to make it a point to go through the roundabouts in Anchorage on Dowling when I go up there, and have found them easy to use. I understand that it does cost more up front to build the roundabout, but less cost once it is built. I think this would be money well spent.

I remember when this discussion came up a few years ago and hearing so many of the pros and cons. It seems like some of the nay voices were due to safety or concern that people would not figure out how to use the roundabouts. In reality- the roundabouts are a much safer intersection than any traffic light would be, and a little education will go a long way in teaching folks the ins and outs (literally) of a roundabout. They occur in much of the world now- time to learn something new for some folks- and time to bring Homer into fashion.

I do hope you will take DOT/PF advice and go with the roundabout. I think in the long run we will all be glad you did.

thank you-Sue Post 235-7496

City of Homer State Legislative Request FY 2012 Capital Budget



The Port & Harbor Office, seen in the background of this photo; was constructed in 1983 from two older buildings. A new Port & Harbor Office has been identified as a need in the CIP since 1985.

New draft - Feb. 10, 2011

City of Homer 491 E. Pioneer Avenue Homer, Alaska 99603 907-235-8121



SEWER TREATMENT PLANT

BIO-SOLIDS TREATMENT IMPROVEMENTS

PROJECT DESCRIPTION & BENEFIT: Currently the Homer sewer treatment plant produces more sludge than the facility can treat or dispose. This problem will become more difficult to deal with after the local landfill (operated by the Kenai Peninsula Borough) is closed in 2013. Another problem with the sewer treatment plant is that during wet weather, the collection system delivers more wastewater than the plant is designed to treat.

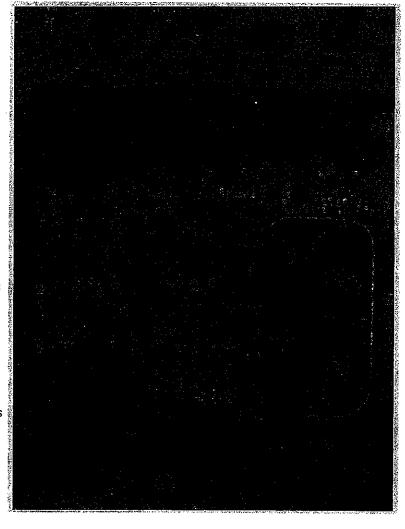
This project is designed to solve both problems, with the following strategies:

- Install mechanical sludge de-watering equipment to provide adequate capacity to treat and dispose of sludge.
- Install a digestor, allowing Public Works
 to abandon the existing sludge lagoon.
 Abandoning the lagoon will provide for the
 creation of a wastewater equalization basin,
 freeing up space for other sewer treatment
 support and operation activities. In addition,
 use of a digestor opens up new possibilities
 for energy recovery.
- Slip-line the aging asbestos cement sewer collection mains to reduce infiltration and peak flows to the sewer treatment plant. This will prevent violations of the City's NPDES permit related to unacceptable flow and fecal coliform levels.

PLANS & PROGRESS: The need for this project has been documented in the Homer Water & Sewer Master Plan (2006). Likewise the City of Homer Inflow and Infiltration Study recommends repairing leaking collection and trunk sewer mains.

Schedule and Cost: 2011-2012 (Design)—\$524,500 2012-2013 (Construction)—\$4.72 million

FY 2012 STATE REQUEST: \$4,720,500 (City contribution: 10%=\$524,500)



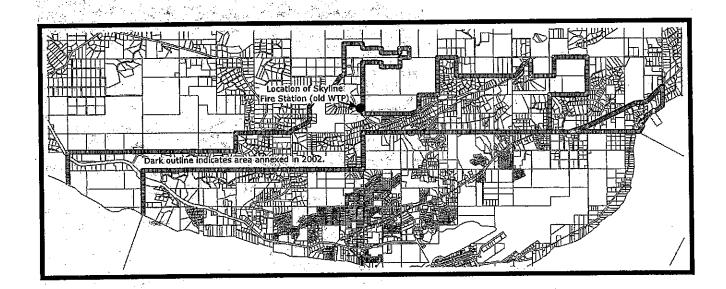


SKYLINE FIRE STATION

PROJECT DESCRIPTION & BENEFIT: This project, which is included in the Transition Plan for annexation, will provide a new substation on Skyline Drive to provide fire protection to the area of Homer annexed in 2002. It will house an engine/tanker, ambulance, and brush truck and provide for more efficient response to fires on Skyline Drive, Diamond Ridge, and other areas accessible from those roads. An additional benefit of the station will be to assist the Kachemak Emergency Service Area in responding to emergencies.

Schedule and Cost: 2011 (engineering and design)—\$150,000 2012 (construction)—\$1.2 M

EY 2012 STATE REQUEST: \$1,215,000 (City contribution: 10%=\$135,000)





HARBOR FLOAT REPLACEMENT/

RAMP 3 GANGWAY & APPROACH REPLACEMENT

PROJECT DESCRIPTION & BENEFIT: This project will replace the most badly damaged floats in the Homer Harbor along with Ramp 3 and the Ramp 3 approach.

The floats to be replaced were originally installed in the 1970s. Age and heavy use have led to areas of marginal freeboard, worn and irregular walking surfaces, bull rails in need of replacement, ice damage to pilings, and broken sidewalls with exposed flotation. While on-going maintenance and emergency repairs have kept the floats in service, their condition is such that replacement is the only reasonable long-term solution. The following floats should be replaced as Phase 1 of the project: A Float, connecting E-J; J Float, R Float, and S Float. A combined total of 1,706 linear feet are involved.

Ramp 3 is the last remaining original ramp in the Homer Harbor, dating back to the mid-1960s. It is the steepest ramp and is the most difficult to use during low tides. Ramp 3 is also the most centrally located ramp in the harbor with access to the widest range of stall size classes. This makes Ramp 3 the best candidate for ADA improvements. The replacement ramp, at 100-feet long, will reduce the angle at low tide and thus meet ADA requirements, greatly increasing access to the harbor basin for individuals with disabilities. The ramp will also be covered to keep the walking surface snow and ice-free for year-round use. (Many other harbors in Alaska now include covered ramps.)

The Ramp 3 approach, a long narrow wooden structure, is the oldest approach in the harbor and is in the poorest condition. The proposed Spit Trail completion/Harbor Pathways project would tie in perfectly with a newly upgraded Ramp 3 approach.

PLANS & PROGRESS: The project has been discussed with

Alaska DOT harbor division engineers to identify areas of
greatest need, develop scope of work, and arrive at a preliminary cost estimate.

Cost: \$5.2 million (\$3.5 million for float replacement; \$1.7 million for Ramp 3 gangway and approach)

Schedule: 2011-2012 **FY 2012 STATE REQUEST: \$4,680,000** (City contribution: 10%=\$520,000)



Ramp 3 is the most centrally located ramp in the Homer Harbor, but it is also the oldest and the most challenging to use at low tide. The old wooden approach to the ramp is also in need of replacement.



PORT & HARBOR BUILDING

PROJECT DESCRIPTION & BENEFIT: The Port and Harbor Office was constructed in 1983 by relocating two old buildings and adding another section. The present building is substandard with electrical, lighting, and heating deficiencies, and does not meet current codes and standards for occupancy as an office building. The building had a new roof installed in 2004 to extend its life a few more years; however, the need for a new building remains critical.

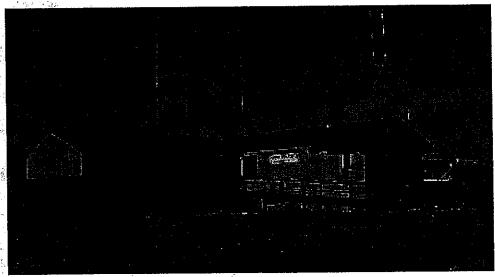
Construction of a new port and harbor office will eliminate the safety concerns of the existing building and will also allow better observation of the entire harbor. If constructed as overslope development, a new Port and Harbor building will set the standard for such development, encouraging future construction to the benefit of the harbor area and the Homer economy, addressing the need for additional space for commerce and parking on the Homer Spit.

Schedule and Cost: 2011-12 (design)-\$375,000

2012-2013 (construction)-\$2,500,000

FY 2012 STATE REQUEST: \$2,587,500

(City contribution: 10%=\$287,500)



The current Port & Harbor building has never met codes for occupancy as an office building.



FIRE ENGINE 4 REFURBISHMENT

PROJECT DESCRIPTION & BENEFIT: With the addition of a new fire engine to the Homer Volunteer Fire Department fleet in fall 2008, Fire Engine 4 can now serve as a reserve engine if it is refurbished with a rebuilt pump, engine and drive line overhaul, and body and paint work. The refurbished truck could be housed in the proposed Skyline Fire Station. A reserve fire engine would help Homer qualify for an improved ISO rating, benefiting all households through reduced homeowner insurance costs.

Cost: \$150,000 Schedule: 2011

FY 2012 STATE REQUEST: \$135,000

(City contribution: 10%=\$15,000)



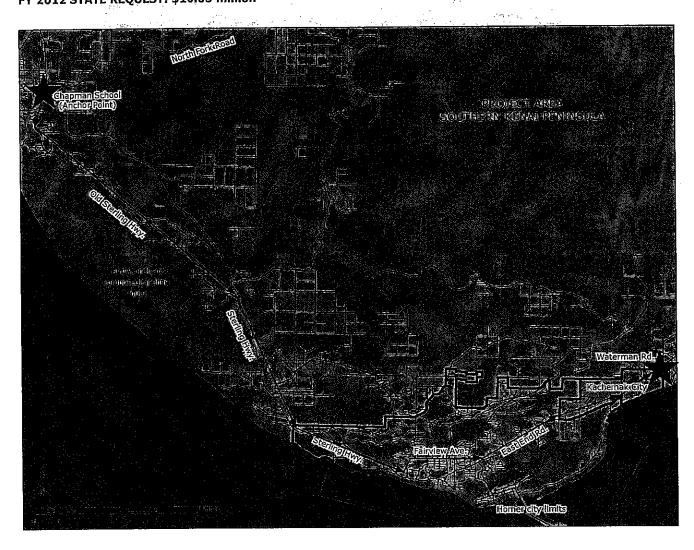


HOMER AREA NATURAL GAS PIPELINE

PROJECT DESCRIPTION & BENEFIT: The goal of the Homer Area Natural Gas Pipeline Project is to provide natural gas to Anchor Point, Homer, and Kachemak City from the North Fork field east of Anchor Point. The first phase of the project, construction of a pressure reducing station on North Fork Road and approximately 3600 feet of 8-inch plastic pipe into Anchor Point, will be completed by May 2011. Funding is now needed to extend the pipeline from Anchor Point through Homer and Kachemak City to Waterman Road. This transmission line will serve home and business needs enroute and be able to supply 5 million cubic feet per day to Homer, which is adequate for a 30-year customer base buildout. Buildout of distribution lines to neighborhoods within Anchor Point, Homer, and Kachemak City will be a local responsibility. Natural gas is expected to provide significant cost savings to homeowners, businesses, and major institutions such as the hospital and public schools, as compared to fuel oil, electricity, or propane.

PLANS AND PROGRESS: The Alaska Legislature approved \$4.8 million for the Homer natural gas pipeline project in April 2010; however, Governor Parnell reduced the amount to \$525,000. The initial funding has been used to complete Phase 1 of the project. The Homer City Council has appointed a task force to evaluate the range of options for financing the cost of extending service lines to public buildings and neighborhoods within Homer city limits.

Schedule and Cost: Phase 1, 2010-11 - \$525,000 (completed); Phase 2, 2011-12 - \$10,053,000 FY 2012 STATE REQUEST: \$10.05 million





ALTERNATIVE WATER SOURCE

NEW WATER SOURCE: Currently Homer's sole water source is the Bridge Creek Reservoir. Population growth within the city, increased demands for City water from residents outside city limits, increasing numbers of tourists and summer residents, and climate change that has reduced surface water availability are all factors in the need for a new water source to augment the existing reservoir.



Clean drinking water is essential for public health and providing clean water is one of the core functions of government.

The City has been proactive in addressing the looming water problem by commissioning a new Water and Sewer Master Plan. Based on projected population growth, the plan recommends that Homer develop a new water source; utilizing, for example, an existing stream such as Twitter Creek, Diamond Creek, or Fritz Creek. Planning and design for this project needs to begin as soon as possible.

Schedule and Cost: 2011 (feasibility study)—\$750,000 2012-13 (design and permitting)—\$1 million

2013-14 (construction)-\$15 million

FY 2012 STATE REQUEST: \$16,525,000

(City contribution: \$225,000 toward project design)



DEEP WATER/CRUISE SHIP DOCK EXPANSION,

PHASE 1

PROJECT DESCRIPTION & BENEFIT: The City of Homer is in the process of completing major infrastructure improvements that will help position Homer as the economic and transportation hub for the Kenai Peninsula.

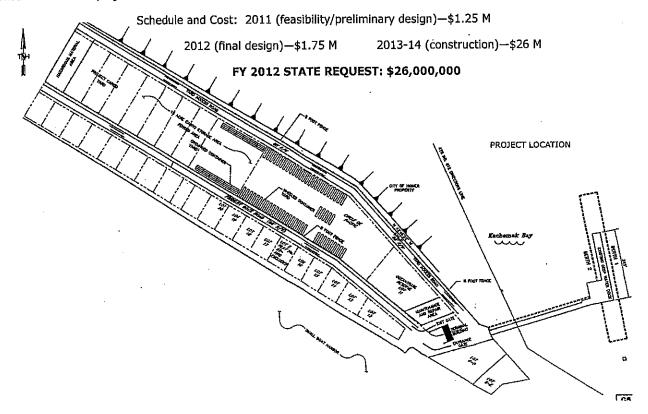
To provide a full complement of cargo handling facilities at the Port of Homer, upgrades to the Deep Water Dock are necessary. Phase 1 of the project will widen the existing dock to 88 feet and increase overall length to 744 feet, and widen and strengthen the existing trestle. Later phases will expand the dock further, add a terminal building and other upland improvements, and add a rail for a 100-foot gauge gantry crane.

The facility will be capable of handling containerized freight delivery to the Kenai Peninsula, thus reducing cost of delivering materials and supplies to much of the Peninsula. In addition, it will provide staging for barged freight service to the Lake and Peninsula Borough via the Williamsport-Pile Bay Road or other facilities built to meet the needs of future resource development. The City has a 30-acre industrial site at the base of the dock which can support freight transfer operations.

This expanded dock facility will fulfill a contingency planning requirement under Homeland Security provisions. The Port of Anchorage, through which passes 90% of the cargo for the Alaska Railbelt areas and the Kenai Peninsula, is vulnerable. If the Port of Anchorage were to be shut down and/or incapacitated for any reason, the Port of Homer would become even more important as an unloading, staging, and transshipping port.

The dock expansion will also enhance cruise ship-based tourism in Homer, by providing moorage at the dock for two ships (a cruise ship and a smaller ship) at the same time, reducing scheduling conflicts.

PLANS & PROGRESS: In 2005 the City of Homer spent \$550,000 for cathodic protection of the existing dock and conceptual design of an expanded dock. \$2 million in federal transportation earmark funds was appropriated for the project for FY 2006, to prepare preliminary design and conduct further economic analysis. The Alaska Legislature appropriated an additional \$1 million for FY 2011. The Homer City Council has authorized the sale of \$2 million in bonds to help fund the construction of this project.





KAREN HORNADAY PARK IMPROVEMENTS, PHASE 1

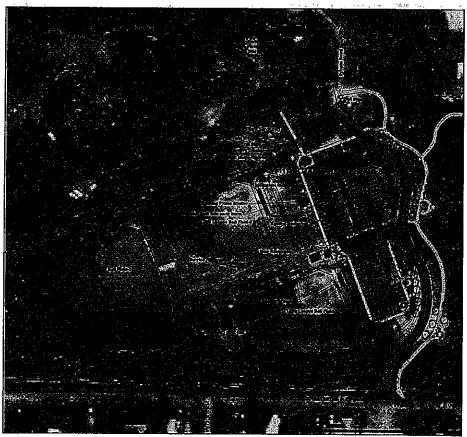
PROJECT DESCRIPTION & BENEFIT:

Homer's popular Karen Hornaday Park encompasses baseball fields, a playground, a campground, and a creek on almost 40 acres. The Karen Hornaday Park Master Plan, updated and approved in 2009, sets forth goals and objectives to be accomplished over a 10-year period. Phase 1 projects include parking and drainage improvements, upgrades to the playground, expansion and upgrade of the day use area, improvements to the ballfields, and initial work on the proposed Woodard Creek Trail.

PLANS & PROGRESS: The Alaska Legislature appropriated \$250,000 for the park improvement project for FY 2011. The Homer City Council committed an additional \$55,000 via Ordinance 10-23(A).

Total Cost: \$700,000 Schedule: 2011-2013

FY 2012 STATE REQUEST: \$395,000



The Karen A. Hornaday Hillside Park Master Plan, approved by the City Council in 2009, includes this concept design.



HOMER INTERSECTION IMPROVEMENTS

PROJECT DESCRIPTION & BENEFIT: This project will implement recommendations of the 2005 Homer Intersections Planning Study commissioned by the Alaska Department of Transportation and Public Facilities. The study, which focuses on 12 intersections, involved traffic forecasts and analysis of intersection safety, intersection options, and pedestrian needs. The benefit of the project will be to enhance traffic safety and quality of driving and pedestrian experiences for residents and visitors, particularly as the community continues to grow.

The study notes that for the intersections that need roundabouts or traffic signals, either option will function well; however, "the Alaska Department of Transportation and Public Facilities supports the development of modern roundabouts at these locations because of the good operational performance of roundabouts, superior safety performance, and reduced maintenance."

Problem intersections and recommended improvements noted in the study are as follows:

Sterling Highway and Lake Street

Sterling Highway and Main Street

Sterling Highway and West Hill Road Sterling Highway and Heath Street Pioneer Ave. and Heath Street

Pioneer Ave. and Lake Street/East End Road

Sterling Highway and Pioneer Ave.

Sterling Highway and Kachemak Drive Pioneer Avenue and Main Street

East End Road and Fairview Avenue

East End Road and East Hill Road

Roundabout or traffic signal now (Traffic signal was installed Dec. 2005)

Roundabout or traffic signal now (Partial funding secured)

Add left turn lanes now

Roundabout or traffic signal now Roundabout or traffic signal now Roundabout or traffic signal now Roundabout or traffic signal now

Reevaluate in 2010 for roundabout or traffic signal

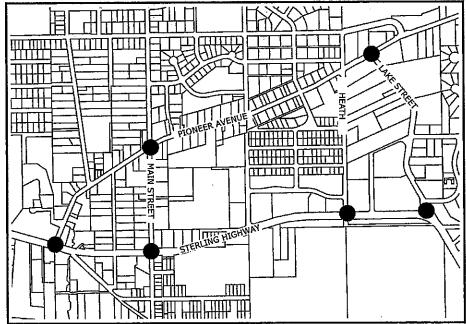
All way stop before 2011; roundabout or traffic signal in 2011

Turn lane improvements in 2011

Reevaluate in 2010 for roundabout or traffic signal

PLANS & PROGRESS: The Alaska Legislature appropriated \$2 million for FY 2009 to the City of Homer for Main Street reconstruction/intersection.

FY 2012 STATE REQUEST: \$10,000,000



ADOT has recommended roundabouts or traffic signals at six central Homer Intersections, to be accomplished as soon as possible. A traffic signal was installed at the Lake Street/Sterling intersection in 2005.



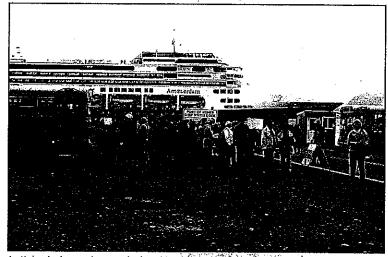
DRAFT

DEEP WATER/CRUISE SHIP DOCK: DOCKING &

UPLAND PASSENGER FACILITY IMPROVEMENTS

PROJECT DESCRIPTION & BENEFIT: Classified as an Emerging Port for cruise-ship based tourism, the Port of Homer has seen a dramatic increase in cruise ship bookings in the last three years, from two ships in 2009 to nine in 2010 to fifteen scheduled for 2011. With the goal of encouraging this trend, the City of Homer has developed an Integrated Cruise Ship Enhancement Strategy aimed at utilizing state cruise ship head tax monies to maximize benefits of cruise ship tourism for both passengers and the Homer community. This project will implement key features of that strategy:

- Add docking fender, camel upgrade, and bollard upgrades to the Deep Water Dock (also known as the Cruise Ship Dock)
 (\$2.15 million). These upgrades will greatly facilitate docking maneuvers and help prevent damage to cruise ships.
- Modify the dock to eliminate bird nesting (\$600,000). The existing open I-beam construction of the Cruise Ship Dock
 creates ideal nesting sites for hundreds of seagulls, which in turn creates a huge problem with bird excrement and
 - offensive odors. This problem will be largely eliminated by welding steel plates over the open I-beams, removing old fender brackets, and installing bird-deterrant spikes on dock support systems.
- Purchase a broom attachment for the Port forklift, to be used for cleaning the dock prior to cruise ship arrivals (\$10,000).
- Install a steel transition plate to bridge the gap between the dock and the dock trestle, for the full width of the trestle (\$20,000). Currently this gap creates a trip hazard for foot traffic, a particular problem for less agile passengers.
- Construct a guard house for security personnel that includes a public restroom (\$500,000).
- Construct a covered area for passengers waiting for ground transportation (\$50,000).



A stinky dock, rough unmarked parking lot, lack of weather protection, and general disheveled appearance at the Cruise Ship Dock uplands do not provide the best first impression of Homer.

- Create a level, payed, and fenced staging area specifically for cruise ship passengers (separated from marine industrial uses) (\$100,000). The payed and marked surface will eliminate problems with dust and uneven/hazardous terrain that plague the area now and make it easier to direct passenger and vehicle/bus traffic. Signage will also help eliminate confusion in the staging area.
- Construct a paved ADA-compliant trail along the east side of the existing harbor and Outer Dock Road (4,000 feet). Include three pullout/view areas with benches and signage (\$425,000).
- Construct a paved parking area and covered shelter in the main commercial/retail area of the harbor for passengers embarking/disembarking from buses (\$100,000).
- Construct a paved trail from where the new Spit Trail ends (at End of the Road Park) to Coal Point, to include benches
 and signage at Coal Point and a restroom at End of the Road Park (\$950,000). The new trail will be utilized by
 passengers who disembark at either the Cruise Ship Dock or the Pioneer Dock (back-up cruise ship dock). Coal Point
 provides an outstanding overlook area for observing all the activities of the harbor, including those at the Fish Dock.
- Construct public restrooms with covered bus stops at two downtown locations (\$1 million).
- Include public art and landscaping features with some of the above projects to enhance the visitor experience (\$50,000).

Total project cost: \$5,955,000

Schedule: 2011-2013

FY 2012 STATE REQUEST: \$5,955,000



MARINER PARK IMPROVEMENTS, PHASE 1

PROJECT DESCRIPTION & BENEFIT: This project will provide significant improvements to Mariner Park, at the base of the Homer Spit. As one of Homer's most popular recreation areas, Mariner Park attracts campers, beach walkers, kite-flyers, Spit Trail users, birders, people with dogs, and others who come to enjoy the views and open-air recreation opportunities.

Homer's growing population and tourist visitation are placing greater demand on Mariner Park, increasing the need for recreation and safety enhancements. The following have been identified as specific areas for improvement in the next six years:

- Construct a plumbed restroom facility (\$475,000)
- Develop a bike trail from "Lighthouse Village" to Mariner Park (\$325,000)
- Expand the park and move the vehicle entrance to the north, away from the curve in the Spit Road where the existing entrance is (\$175,000)

Phase 2 improvements, to be undertaken in later years, will include fee camping sites and a picnic/barbeque area.

Schedule and Cost: 2011-2015-\$975,000

FY 2012 STATE REQUEST: \$877,500

(City contribution: 10%=\$97,500)



At the base of the Homer Spit, Mariner Park provides access to the beach, to the Homer Spit Trail, and to spectacular views.



FISHING LAGOON IMPROVEMENTS

PROJECT DESCRIPTION & BENEFIT: The Nick Dudiak Fishing Lagoon (also known as the "Fishing Hole") is a man-made marine embayment approximately 5 acres in size, stocked to provide sport fishing harvest opportunity. It is extremely popular with locals and visitors alike. During the summer when salmon are returning, approximately 100 bank anglers may be present at any one time between 7 a.m. and 10 p.m. The parking area, shoreline, and tide line 17 feet above mean high water are owned by the City of Homer. Below mean high water, the tidelands and water are owned by the State of Alaska. The City of Homer, Homer Chamber of Commerce, Alaska Fish and Game, and many other supporters work to ensure robust salmon runs in the lagoon.

Buying salmon smolt is only one of the challenges faced by Fishing Lagoon supporters. The lagoon embayment itself is in need of maintenance work. While significant work was accomplished in 2010, the following improvements are still needed:

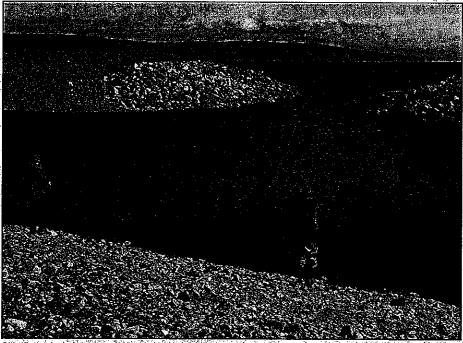
- Dredge the lagoon approximately 3 feet to remove deposits from tidal action, from settling of the inside banks, and from dead organic matter. Estimated cost: \$250,000.
- Plant wild rye grass sprigs to stabilize the inner basin slope. Estimated cost: \$5,000.

Total cost: \$255,000.

Schedule: 2011

FY 2012 STATE REQUEST: \$229,500

(City contribution: 10%=\$25,500)



Significant improvements were accomplished at the Fishing Lagoon in 2010, including removing a gravel bar that had formed at the north side of the entrance and rebuilding the north berm with armor rock. Additional dredging work is needed now.



Upgrade System 5:

VESSEL SHORE POWER AND WATER

PROJECT DESCRIPTION & BENEFIT: This project will enhance marine-related commerce in Homer by providing upgrades to System 5, the large vessel float system in the Homer harbor. Specifically, the project will improve and add additional power pedestals to the system to provide adequate power for Homer's large vessel fleet. In addition, the project will install a year-round fresh water supply to the system in the form of a single standpipe on the main float close to the ramp. Upgrading the shower power system and providing year-round water can be expected to increase the number of vessels home-ported in Homer.

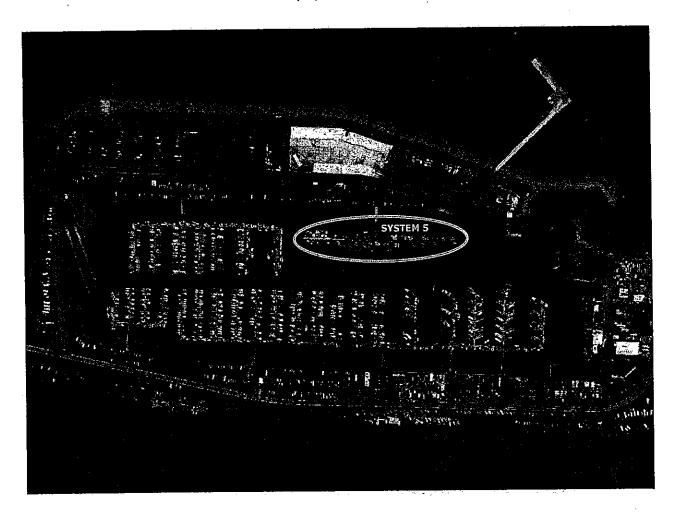
PLANS & PROGRESS: The Port and Harbor Director has met with a local contractor to discuss the project and get a preliminary cost estimate.

Cost: \$530,000

Schedule: 2011-12

FY 2012 STATE REQUEST: \$477,000

(City contribution: 10%=\$53,000)



Southern Kenai Peninsula Communities

Project

4300 Bartletti Street, Homer, Alaska www.skpcommunitiesprojectine

Steering Committee

The Center Nina Allen. Carol Barrett

CICADA Jeanette Desimone

Homer Public Health Center Bonnie Betley

Kachemak Bay Campus, Kenai Peninsula College Carol Swartz

achemak Bay Family Planning Clinic Michelle Waneka

SVT Health Center Beckie Noble Emiley Faris

So: Peninsula Höspital Bob Letson Derotha Ferraro

ustainable Homer Kyra Wagner

Anne Walker Community Resident

Project Coordinator Sharon Whytal...

Proactive resilient. creative, innovative 2/11/11

re: resolution for public transportation

Dear Council Members,

I am writing to ask you to support a resolution that will be introduced at your 2/15/11 Council meeting, to extend public transportation on the southern peninsula through CARTS. A dedicated, local group has been meeting thoughtfully and has found a way to partner together, to pool existing resources efficiently. This ability to pool resources and also access new vans will make public transportation more available than it has ever been in our area, which to date has used vouchers, only for clients of specific agencies. Affordable transportation has been a longstanding need throughout our community, articulated well and prioritized among the top 12 local concerns, in the community health needs assessment that our Communities Project completed in '09. Our needs assessment was also accomplished in a collaboration--of over 30 organizations, working to improve overall health and quality of life in our community. Please take this opportunity to allow a motivated group to take this large step that will serve us all in increasing much-needed access to services in our community.

Sincerely,

Sharon Whytal, Project Coordinator Southern Kenai Peninsula Communities Project "proactive, resilient, innovative community" Homer, AK 907-399-4027 www.skpcommunitiesproject.net

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