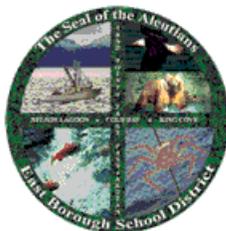
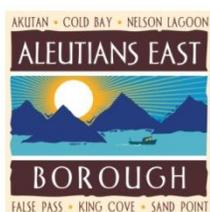


## In the Loop



**EASTERN ALEUTIAN TRIBES**  
*Working Together to Promote Healthy Communities*

Bringing the Aleutians East Borough, the AEB School District and Eastern Aleutian Tribes together by sharing common goals.

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## Construction Crews Begin Carving out Akutan's New Harbor



Fishermen will soon have a place to moor their boats in Akutan. Construction crews began digging late last month to build a \$35-million small boat harbor that will help support the local seafood processing industry. (That total does not include inner harbor work, such as floats.) Knik Construction, the company under contract with the U.S. Army Corps of Engineers, is scheduled to

Knik Construction, the company under contract with the U.S. Army Corps of Engineers, is scheduled to finish the project by Sept. 2012.  
Photo courtesy: Mead & Hunt, Inc.

finish the project by September 2012. The new harbor is expected to provide space for 30 vessels, from 110 feet to 155 feet in length, in addition to smaller vessels.

The project, located at the Head of the Bay, involves constructing two rock breakwaters, totaling about 1,500 feet in length, and dredging 960,000 cubic yards of material to create an entrance channel and mooring basin. The harbor will have a unique design. Instead of building a harbor that extends into the open ocean from the shoreline, the contractor plans to dig a hole in the shore, creating a round shape so that the harbor actually recesses into the



**The new harbor is expected to provide space to 30 vessels, from 110 feet to 155 feet in length, in addition to smaller vessels. Photo courtesy: Mead & Hunt, Inc.**



**The project, located at the Head of the Bay, involves constructing two rock breakwaters, totaling about 1,500 feet.**

beach. This design, combined with the breakwaters, will protect it from violent waves so boats will be shielded from possible damage caused by stormy weather. Construction of the breakwaters will be more economical than usual because they will be built in shallower waters. Therefore, it won't be necessary for them to be as tall (to rise above the ocean's surface) as they would be in deeper water.

Most of the funding allocated for this project came from money appropriated in accordance with the American Recovery and Reinvestment Act. The remaining funds were provided by the harbor's local sponsor, the Aleutians East Borough.

# Busy Summer Continues in King Cove

## Old Boat Harbor Rehabilitation Project

*By Gary Hennigh, King Cove City Administrator*

King Cove's original boat harbor is undergoing a major upgrade this summer. The State built this harbor in the late 1970s, and the city assumed ownership of it in 1993.

The first shipment of replacement floats arrived in town earlier this week. Two more shipments of floats, gangways, 80 galvanized pilings, and all new water and electrical system components, including new lighting and pedestals, will be arriving by mid-August. The "T" dock, inside the harbor, is also being upgraded.

After five years, the City has successfully amassed the \$6.0 million needed to undertake this project. Half of this funding is from the State, \$1.5 million (25%) is from the Denali Commission, and the City is



**A portion of the new floats arrived in King Cove today (Friday, July 23, 2010). Photo by Chris Babcock.**



**The new aluminum gangway is part of King Cove's major harbor upgrade. Photo by Chris Babcock.**

contributing \$1.5 million. The 19,000 square feet of floats and gangways have been fabricated by Transpac Marina, Inc. of Anacortes, WA. These floats are similar to the floats in our newest harbor, Robert 'Babe' Newman Harbor, which Transpac also fabricated. MKB Constructors, from Anchorage and Kirkland, WA, are doing the demolition and new installation work. The URS Corporation will serve as the City's marine engineers overseeing the project and will

have an inspector on site during the major construction phases.

Demolition of the existing floats and walkways will start next week. The harbor will be closed starting next week, with the local fleet being temporarily relocated to the Babe Newman Harbor. Work on the "T" dock will begin in early August, with the expectation that a significant portion of the dock will be available for pot loading in late August or early September. The entire project is expected to be completed by early November.

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## King Cove Donates \$2,500 to Cold Bay's Silver Salmon Derby



The City of King Cove recently donated \$2,500 to Cold Bay's Silver Salmon Derby. The annual derby raises money for Cold Bay's Volunteer Emergency Medical Service (EMS) squad. The EMS squad has played a large role in many medevacs that originate in King Cove. The City of King Cove provided the donation as a token of its appreciation.

The Derby celebration will be held Friday, Sept. 3, 2010 - Sunday, Sept. 5, 2010. It begins with a kickoff party. On Saturday, the fishing action begins. On Sunday, the raft race hits the water, followed by the Polar Bear Jump. Monday includes another day of

fishing, the rubber duck race and the awards banquet.



**Cold Bay's EMS squad plays a large role in the medevacs that originate in King Cove. Photo by Monty Martin.**



**Dawn Lyons shows off her second-place catch during Cold Bay's 2009 Silver Salmon Derby. Photo by Monty Martin.**



**The Cold Bay Silver Salmon Derby includes the raft race, which will take place on Sunday, Sept. 5, 2010. Photo by Monty Martin.**

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# Steller Sea Lion Update

*Previously published in Fish News on July 2, 2010*

Last month, the National Marine Fisheries Service (NMFS) provided the North Pacific Fishery Management Council with an update on the schedule for preparation and release of the draft *status quo* Biological Opinion (BiOp) on Steller sea lions. NMFS said the



NMFS said the agency intends to release the draft BiOp on Steller sea lions later this month.



The Council plans to hold a special meeting scheduled for Aug. 16 - 19, 2010, to provide input to NMFS on the draft BiOp on Steller sea lions and management measures for the 2011 fishing season.

After the August meetings, NMFS will complete an analysis of alternative management measures. Those management measures could be available for potential Council final action at the October 2010 meeting.

agency intends to release the draft BiOp later this month (July,

2010). The Council plans to hold a special meeting in August to provide input to the agency on management measures for the 2011 fishing year.

- The August meetings have been scheduled for Aug. 16 - 19, 2010 at the Hotel Captain Cook in Anchorage.
- The SSC meeting is scheduled for Aug. 16 - 17, 2010.
- The Advisory Panel meeting is scheduled for Aug. 17 - 18, 2010.
- The Council is scheduled to meet Aug. 18 - 19, 2010.

## Filing Dates for Oct. 5, 2010 AEB Election:

Declaration of Candidacy Begins: **August 23, 2010**

Declaration of Candidacy Ends: **September 3, 2010**

Seats that Expire:

Assembly Seats B, E, G (Joe Bereskin, Carol Foster, Ken McHugh)

School Board Seats B, E, G (Tiffany Jackson, Brenda Wilson, Nancy Dushkin)

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## Crews Install Warning-Siren System in Cold Bay and Akutan



Cold Bay Public Works Director Shane Watson operates the excavator, while Mark Tans of Integrated Notification Systems looks on. Photo by Monty Martin.

next to the City Shop on Dias Avenue. In Akutan, crews installed the siren system near the City dock by the harbormaster's office.

Siren systems are currently in place and set up to warn against tsunami or other disasters in Cold Bay and Akutan. Crews finished work this week in both communities. In Cold Bay, the pole, siren and electronic control equipment were installed



In addition to warning residents about disasters, the siren system in Cold Bay is set up to sound off for 15 seconds every day at Noon. Photo by Monty Martin.

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# Big Changes on the Horizon in False Pass

*By Cindy Beamer, Isanotski Corporation General Manager*



**The Isanotski Corporation recently found a new supplier for its grocery store, resulting in savings of 30% - 50% compared to its previous prices. Photo by Cindy Beamer.**

The Isanotski Grocery Store in False Pass has done a lot of work to obtain a new wholesaler for the store. We found a wonderful new one from Seattle that offers outstanding service and prices. Terry and I have worked hard to make the transition, and our prices have dropped from 30% to 50%. We have adjusted our prices in the



**The Corporation plans to open a web site and offer Bush sales. Photo by Cindy Beamer.**

store accordingly, and the variety we have available is fantastic. We also offer custom ordering. We can order anything for you that our supplier carries. We will be opening a web site and offering bush sales. If you are on the Coastal Freight system, our online bush prices will be the same as the store prices. We will be checking other freight services as needs from our customers arise.



**The Isanotski Corporation's B&B is being painted inside and out as part of a renovation project. Photo by Cindy Beamer.**

The fishermen have noticed the better selection and prices, too. They have said that our prices are much better than most villages and that is what got us to the point of starting a website. We all win when we can offer better products at a lower price. We also offer a case discount of 10%.

The False Pass Fisheries Development Association is putting wireless internet in the boat harbor area. The dish will be placed at the Bering Pacific building near the boat harbor. The wireless internet will be free to

boats while they are here in False Pass. The Isanotski Corporation will also have a computer available at the Isanotski Store for those who do not have a laptop. We are working together to make it much easier for the fishermen to check email and keep in touch with families while out fishing.



The Isanotski Corporation website will feature photos of the the triplex renovation project once it's completed. Photo by Cindy Beamer.

Last but not least, we are completely renovating the corporation's triplex that houses the bed and breakfast. The building is being painted inside and out. Our B&B was already a great place to stay, but will be even better when it gets refreshed. We will be updating the website with pictures once the renovation is complete.

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## Sand Point's Culture Camp Celebrates Its 11<sup>th</sup> Year

This week, about 80 kids in Sand Point will have the opportunity to delve into Aleut culture for two weeks, while getting hands-on experience with gathering and preparing subsistence food, basket weaving, hat making and dancing. Sand Point's Culture Camp kicked off on Monday, July 19, 2010. For two weeks, children from kindergarten through the 12<sup>th</sup> grade will immerse themselves in the cultural activities of their ancestors. The activities include regalia and



Aleut hat making is one of several activities being offered at Culture Camp this week and next in Sand Point.

language, miniature and life-size bidarka building, jewelry bead-making and learning about the local vegetation, tide pools, local animals and birds.

The instructors are Carla Chebetnoy, Peter Devine, Sharon Kay, Sally Swetzog, Crystal Dushkin, Shalene Jackson, Karis Jackson, Mike Livingston, Meryle Carlson, Bree Murphy and Lelani Hamik. Also helping out with cooking and other duties

are Jamal Berntsen, Anne Morris and Dana Osterback.

The Culture Camp is celebrating its 11<sup>th</sup> year. It costs approximately \$50,000 - \$60,000 each year to host the culture camp. The Qagan TayagunginTribe of Sand Point sponsors the camp. Donations also come from Agate Pulltabs, the Aleutians East Borough, the Shumagin Corporation, the City of Sand Point, the Unga Tribe, the Aleut Corporation, Peter Pan Seafoods, Trident Seafoods, Alaska Commercial, Snopac, A/PIA, EAT, QTT, the Aleutian Housing Authority, and the Sand Point Silver Salmon Derby. Other organizations donate food, time and housing.

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## Nurse Endoscopist to Perform Flexible Sigmoidoscopies at Sand Point Medical Clinic

Colon cancer occurs more often among Alaska Natives than among other racial or ethnic groups. In fact, Alaska Natives have the highest incidence of colon cancer in the world.

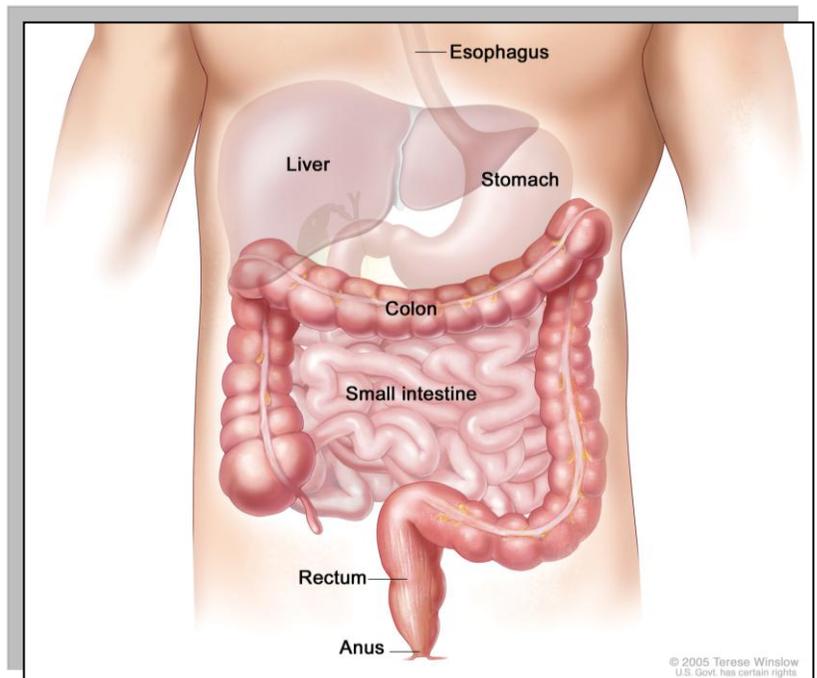
In an effort to combat this deadly disease, a nurse endoscopist will be traveling to Sand Point August 9 - 13, 2010 to conduct flexible sigmoidoscopies on patients who have made appointments for the critical screening with the Sand Point Medical Clinic. Lula P. Tweggs, RN with the Southcentral Foundation, will perform the procedures.

“This is one cancer we can stop before it ever gets started,” explains Tara Ferguson, Director of Community Health Services for Eastern Aleutian Tribes.

She strongly advised residents to make an appointment, particularly if they have a family history of colon cancer or a personal history of colon polyps.

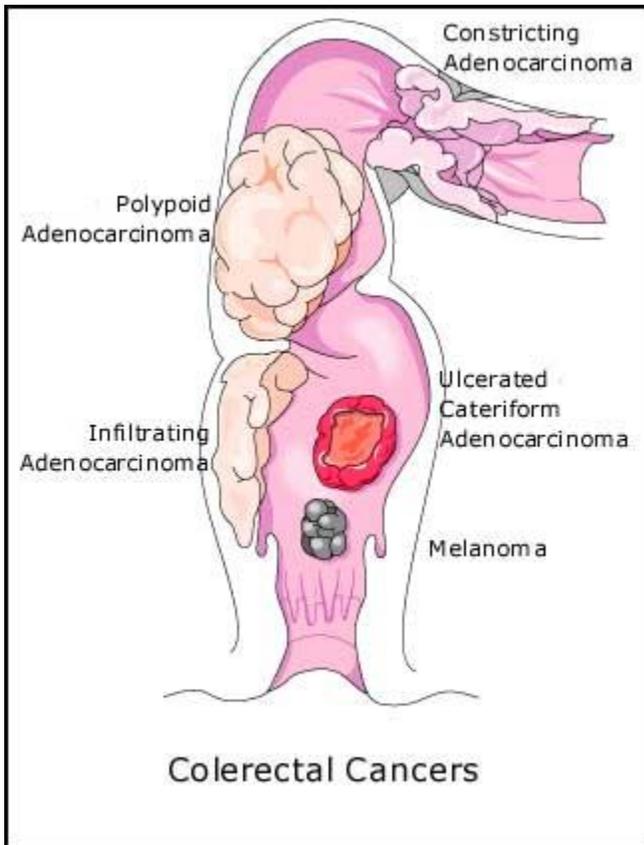
“And those people who are 50 or older,” she added, “should start getting regular tests for colorectal cancer.”

There are often no symptoms in the



early stages of colon cancer. This means that someone could have colon cancer and not know it, Tara notes, adding that's why it is important to be tested regularly.

A flexible sigmoidoscopy involves putting a short, thin, flexible, lighted tube into the rectum to check for polyps and cancer inside the rectum and the lower third of the colon. It's important to



have the colon cleansed for this procedure. A patient having a flex sig needs to be clean from stool, which is achieved by being on a clear liquid diet, beginning with breakfast the day before the procedure. Your provider may prescribe additional preps to assist with the cleansing of the colon.

Of cancers affecting both men and women, colorectal cancer (cancer of the colon and rectum) is the second-most-lethal cancer in the United States.

According to the *American Cancer Society Colorectal Cancer Facts & Figures 2008-2010*, incidence rates and mortality rates have decreased in the past 10 years in all ethnic groups **except for American Indians and Alaska Natives**. Early detection remains crucial to improved survival rates, with a 90% 5-year survival rate for patients with diagnoses at the localized stage of disease. Out of the 50

states, Alaska is ranked 48<sup>th</sup> for adults aged 50 and over receiving colorectal cancer screening. According to Indian Health Service data, Alaska Natives living in rural areas have particularly high rates of colorectal cancer, likely due to not having the resources to obtain routine tests, such as flex sigs, that can detect early signs of the disease.

The need for increased screening of Alaska Natives has not gone unnoticed. In June 2009, the Centers for Disease Control and Prevention awarded funding to establish a Colorectal Cancer Control Program through the Alaska Native Tribal Health Consortium Alaska Native Epidemiology Center. The focus of this program is to significantly increase colorectal cancer screening with a focus on 50-to-64-year-old, low-income and uninsured Alaska Natives. Colorectal cancer remains the number one cancer of all newly diagnosed cancers within the Alaska Native population.

The Sand Point Medical Clinic can be reached at 907-383-3151.

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## Eastern Aleutian Tribes Celebrates National Health Center Week 2010



Eastern Aleutian Tribes is marking National Health Center Week 2010 as part of a weeklong campaign, August 8-14, to raise awareness about the mission and accomplishments of America's Health Centers.

“Every day in the waiting rooms of our clinics on the

Aleutian Chain and in Whittier, we see the value of our patients having a health-care home,” said Michael Christensen, Executive Director of Eastern Aleutian Tribes. “When people have a place to go for regular care, they use it and stay healthy. We provide a range of services onsite – primary care services, pediatrics, pharmacy, dentistry, even behavioral health services. Our patients not only get the care they need under one roof, but they are treated as individuals, with dignity and respect. This is what health care should be, and what we celebrate during National Health Center Week.”



**Chris Diaz, EAT Community Health Aide Practitioner-Certified, and Esther Bennett, EAT Community Health Information Specialist, at the Adak Community Health Center. Photo courtesy: EAT.**

EAT's community health centers are located in Adak, Cold Bay, Sand Point, King Cove and Whittier. The health care organization also has clinics in Akutan, Nelson Lagoon and False Pass.

“Celebrating America's Health Centers: Turning the Vision into Reality” is the theme for National Health Center Week. That aligns well with EAT's newly adopted vision, “Eastern Aleutian Tribes has the healthiest people in the nation.” The national theme highlights the program's 45-year record of providing high-quality, cost-effective health care, as well as the future of health care for the communities of the Aleutian Chain and Whittier.

National Health Center Week is sponsored by the National Association of Community Health Centers (NACHC).

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## **King Cove Summer School Focuses on Reading, Writing, Math and Science**

*By Mark Mitchell, King Cove Summer School Program*

King Cove Summer School is in full swing. We have 18 students enrolled: 16 elementary, one middle school and one from the high school level. We are working on the AR (Accelerated Reader) program, exploring a library reading book and reviewing basic math skills. The emphasis is on reviewing and strengthening basic reading, writing and math skills. Hands-on activities in science, such as microscope work, telescope viewing and the rock cycle, serve as the basis for reading and writing in the content area. Snacks are served daily, and gym time is provided.



Summer school is in session at the King Cove School. Eighteen students are enrolled. Photo courtesy: City of King Cove.

The staff includes Mark Mitchell, Lynnette Mack, Etta Kuzakin, Marie Gould and Beverly Mack.

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## **Sand Point's Summer School Jump Start Program**

*By Ingrid Cumberlidge, Sand Point Summer School Program Coordinator and Teacher*

Wow! Two whole weeks of summer school have sailed by in our travel-and-transportation-themed Jump Start program. Our staff of excellent teachers, Amy Eubank, George Cromer,

Marta Varga, and Anne Rosette, our student aide, are very excited to provide this dynamic summer school opportunity for our students (scheduled July 12 - 29, 2010). Poetry, drama, scientific exploration, career guests, technology, and field trips are just a few of the exciting things going on in the Sand Point Jump Start Program to help our students sustain and build skills in reading and mathematics.



Initial reading and math assessments have been completed for most students. Students and teachers have been working hard to build individual reading and math skills, through games, skill building activities, hands-on learning opportunities, and direct lessons. Time, money, and place-value work have been the focus of classroom math work during the past two weeks. Math computation skill-building and development is also a focus with our Accelerated math technological-generated and-assessed program. Both math and reading skills have been supplemented for our students with the Skills Alaska technology-based tutorial. Reading has taken us into the air with plane travel, down into the ocean with the magic school bus, to China, and into the land of dinosaurs in the different groups. At the end of the program, we will be sending information regarding the progress of our students home. In addition, we'll also send home information regarding their reading and math tests and support materials. If you would like more information about your child's assessment performance, please call us at 383-2393 or email at [icumberlidge@aebdsd.org](mailto:icumberlidge@aebdsd.org).



Our students have collected moth caterpillars and alder leaves and are having fun studying their metamorphous. This week, they are also participating in activities to build their understanding of solids, liquids and gases. Some groups have had the opportunity to visit with a water conservationist and calculate individual and family water use annually. All students visited with our diabetic specialist from the EAT clinic. We also plan to spend time with the ANMC dental team to explore their career field of choice. We would like to offer a special thank you to all of our guests.

Our summer school program will be going to the beach near the airport to build up on their magic school bus tidal zone lessons and participate in an exciting scientific exploration. Independent reading books have been given out in most groups. Please encourage all students to read at least 15 –30 minutes each day, with you and independently. Our American production of states and capitals is also well under way. Students have been practicing the songs and have a personal CD at home to help them practice.

Thank you for your support. Most registered students (34 of them in grades 1<sup>st</sup> through 7th) have been attending each day and their growth is starting to show already, with this consistent effort.

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## AMLJIA Safety Minute: Water Safety



**Nearly three-fourths of drowning victims were using boats less than 21 feet in length.**

Those statistics reveal that many Alaskans really don't take water safety seriously. Perhaps our abundance of coastline and inland waterways has caused us to be complacent. Maybe we believe that because we can survive in a harsh land environment, we can survive anything the marine environment throws at us. It's time we stop making excuses and start taking water safety seriously.

Many fatal boating accidents are due to cold water immersion and hypothermia, which lead to drowning. When the body is suddenly plunged into cold water, the initial cold water shock can place severe strain on the body, in some cases causing cardiac arrest. Your breath will be driven

In 2008, more than two-thirds of all fatal-boating-accident victims drowned, and ninety percent of those were not wearing a life jacket. Ninety percent of deaths occurred on boats where the operator had not received any boating safety instruction. Nearly three-fourths of drowning victims were using boats less than 21 feet in length. Careless/reckless operation and operator inattention were cited as the top contributing factors in boating accidents, while alcohol use was the most frequent contributing factor in boating fatalities. Alaska, with only 0.4% of registered recreational vessels in the U.S., accounts for a full 2% of recreational boating fatalities.



**Wearing a personal flotation device before you enter the water can mean the difference between life and death.**



Many fatal boating accidents are due to cold water immersion and hypothermia, which lead to drowning.

from you on first impact with the water. Should your face be in the water during that first involuntary gasp for breath, you may well breathe in water, not air. Total disorientation may occur after cold water immersion. Persons have reported “thrashing helplessly in the water” for thirty seconds or more until they were able to get their bearings.

No matter how good your swimming skills, immersion in cold water can quickly numb the extremities to the point of uselessness. Cold hands cannot fasten the straps of a lifejacket, grasp a thrown rescue line, or hold onto an overturned boat. Within minutes, severe pain clouds rational thought. And finally, hypothermia (exposure) sets in. Without rescue

and proper first aid treatment, unconsciousness and death are not far behind. The average water temperature in most Alaskan waters is less than 50 degrees Fahrenheit, and the chart below shows how little time you may have to get yourself to safety before exhaustion sets in. **Wearing a personal flotation device (PFD) before you enter the water can mean the difference between life and death.** A PFD will keep your head above water even if you lose consciousness, and wearing a PFD increases your chance of rescue.

Water Temperature	Exhaustion	Survival Time
32.5 degrees	Under 15 min.	Under 15 to 45 min.
32.5 to 40	15 to 30 min.	30 to 90 min.
40 to 50	30 to 60 min.	1 to 3 hours
50 to 60	1 to 2 hours	1 to 6 hours

**PFD Sizing:** For adults, your chest size -- not your weight -- will determine what size is right. For children, their weight will determine the size. Fit is important in keeping a child’s head above water, so do not get a too-big PFD thinking he or she will grow into it. Once you’ve selected the right size PFD, follow these fitting steps.

- Loosen all the straps, put the PFD on and buckle or zip it up.

- Start at the waist and tighten all the straps. If it has shoulder straps, tighten them last. It should feel snug but not uncomfortable.
- Next, have someone pull up on the PFD shoulders. If it moves up past your nose or head, try tightening the straps. If it still moves up, the PFD is too large.
- As with an adult's PFD, a child's must fit snugly. To check the fit, once the child is secured in it, pick him/her up by the shoulders of the PFD. The child's chin and ears should not slip through.





Evan and Elena Kosbruk

**Our community health centers and medical clinics provide many health services that are necessary to keep your children healthy. Denali KidCare may provide services that the clinic doesn't cover. Enrolling in the State of Alaska program benefits your tribal community and tribal clinic by maximizing health care resources.**

- Children's health insurance covers urgent health care needs and more, including:**
- Regular Check-ups
  - Prescription Drugs
  - Dental Care
  - Immunizations

***The only way to know if you're eligible is to apply!***

Ask about Denali KidCare when you visit your local clinic.



**EASTERN ALEUTIAN TRIBES**

***Working Together to Promote Healthy Communities***

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## DOT Issues Public Notice About Proposed Changes to STIP

The Department of Transportation and Public Facilities (DOT&PF) has issued a public notice regarding proposed changes to the State Transportation Improvement Program (STIP). Funding scenarios have been updated for 140 STIP projects. Projects have been added, changed or



According to the STIP amendment, the False Pass Airport Access Road Resurfacing and Bridge Project, has been moved back one year.  
Photo by Cindy Beamer.

removed from the 2010-2013 STIP as a result of schedule changes, updated estimates of costs and to take advantage of unanticipated funding that has become available. The link below contains information on statewide projects, the three regions and the Marine Highway System, with short explanations of the changes by project. More project-specific details are available through the Revision 11

Public Notice Link at [http://www.dot.state.ak.us/stwdplng/cip\\_stip/index.shtml](http://www.dot.state.ak.us/stwdplng/cip_stip/index.shtml)

Your comments can be emailed to [dot.stip@alaska.gov](mailto:dot.stip@alaska.gov). The public comment period closes July 30<sup>th</sup> at 5:00pm Alaska time.

If you have any questions about this STIP amendment, do not hesitate to contact DOT's Central Region Office Director, Lance Wilber, at (907) 269-0770.

**[Link: Proposed STIP Changes - July 2010](#)**



## **Renewable Energy Fund Request for Applications**

### **AEA Seeks Qualified Applicants for Round IV Grants**

The Alaska Energy Authority (AEA) is soliciting competitive grant applications from qualified applicants for renewable energy projects to be funded by the Alaska State Legislature. The Round IV application period opens July 21, 2010. AEA must receive Round IV applications no later than 5 p.m. Wednesday, Sept. 15, 2010.

In 2008, the Alaska Legislature established the Renewable Energy Fund and authorized AEA to administer procedures for awarding the grants and distributing grant funds. AEA received more than 350 Round I, II, and III applications, which were thoroughly evaluated in accordance with criteria set forth in the legislation. Following AEA's recommendations, the Legislature approved 129 Round I, Round II and Round III renewable energy projects totaling \$150 million.

AEA is seeking to recommend projects based on applications that clearly demonstrate a public benefit from the proposed project. From Round IV applications received, AEA will make project recommendations to the Legislature for FY2012 funding.

A new link to the Round IV web page will be available from AEA's home page, [www.akenergyauthority.org](http://www.akenergyauthority.org). The link will allow access to the Request for Application, application forms and all supporting information. Applicants may also contact Renewable Energy Fund Grants Administrator Butch White by email at [re\\_fund@aidea.org](mailto:re_fund@aidea.org), or telephone (907) 771-3048.

This year marks the second Renewable Energy Fund construction season. Seven projects across Alaska are complete and twenty additional projects are scheduled for completion this year. For the first \$125 million appropriated in Rounds I and II, 97 grants to successful applicants are in place. AEA expects to have Round III grants in place in early July 2010. Funds are disbursed to grantees as work proceeds and invoices are submitted to the Authority.

# **JOB RECRUITMENT BULLETIN**



**EASTERNALEUTIANTRIBES**  
*Working Together to Promote Healthy Communities*

**POSITION:** Information Technology Technician    **LOCATION:** King Cove, Sand Point or Anchorage  
**PROGRAM:** IT/Clinical Information    **SALARY:** DOE  
**FLSA:** Non-Exempt    **FT/PT/INT:** Full Time  
**POSTED ON:** 07/21/2010    **CLOSING DATE:** Open Until Filled

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Come Work for the Best Healthcare Organization in the Nation.

## **PURPOSE OF POSITION:**

Under general supervision, performs a variety of duties under the guidance of the Director of Information Technology and the Clinical Information Director. Supports medical and all staff by monitoring and supporting servers, applications, workstations, telemedicine systems, and laptops, in EAT's electronic health record (E.H.R.) systems. Provides excellent technical service for EAT.

## **KNOWLEDGE, SKILLS, AND ABILITIES:**

Knowledge of PC hardware and software troubleshooting. Ability to resolve routine problems with hardware and software in a timely manner. Working knowledge of Microsoft Windows™ operating systems and software. Working knowledge of the healthcare delivery environment and how the different services and functions interact. Knowledge of RPMS/E.H.R. Ability to

troubleshoot and diagnose PC errors. Ability to repair technical errors on computers and the phone system. Ability to troubleshoot technical errors for RPMS/E.H.R. with assistance from the Clinical Applications Coordinator or Clinical Information Director. Skill in assembling hardware and installing or deleting hardware. Skill in responding professionally to user questions. Ability to explain the operation of applications and equipment. Knowledge of LAN/WAN environment and peripheral capabilities. Knowledge of the Alaska Peninsula/Aleutian region pertaining to shipping equipment by mail or freight.

**MINIMUM QUALIFICATIONS:**

1. BA/BS in Computer Science preferred, computer experience required.
2. 2 (two) years experience.
3. Experience in Microsoft Operating Systems and Citrix Applications preferred.
4. Willing to take mandatory training to certify in the stated Operating Systems and Applications.

**TO APPLY TO THE EASTERN ALEUTIAN TRIBES:**

For a full position description, and/or to submit an application:

**By mail or in person:**

ATTN: Human Resources  
3380 C Street, Suite 100

**Or by fax:**

Telephone: (907) 227-1440  
(Fax) (907) 277-1446

**NATIVE PREFERENCE:**

Federal law (P. L. 93-638) allows Alaska Native/American Indian Preference in hiring for all positions at Eastern Aleutian Tribes.

# **JOB RECRUITMENT BULLETIN**



**EASTERN ALEUTIAN TRIBES**  
*Working Together to Promote Healthy Communities*

<b>POSITION:</b>	Administrative Assistant	<b>LOCATION:</b>	Anchorage
<b>PROGRAM:</b>	Administration	<b>SALARY:</b>	\$12.96+ DOE
<b>FLSA:</b>	Non-Exempt	<b>FT/PT/INT:</b>	Full Time
<b>POSTED ON:</b>	07/02/2010	<b>CLOSING DATE:</b>	Open Until Filled

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## **PURPOSE OF POSITION:**

Provide administrative support by conducting research, preparing reports, handling information requests, mail and shipping, and performing administrative functions such as preparing correspondence, receiving visitors and calls, arranging conference calls (audio and video), and scheduling meetings. Provide administrative systems management and exceptional customer service. Assist in projects as assigned.

## **KNOWLEDGE, SKILLS AND ABILITIES:**

Knowledge of multi-line telephone systems operation, basic purchasing processes, privacy laws and regulations, and filing procedures.

Skill in operating office equipment, maintaining and updating office and administrator schedules, establishing and maintaining cooperative working relationships with others, oral and written communication, operating a personal computer utilizing a variety of software applications, and organization and time management.

Ability to make appropriate decisions in performing duties independently to meet the needs and goals of the department, to provide administrative support in a timely and efficient manner with few errors, organized and professional manner ensuring adequate follow-up, to research topics as requested and to organize and report relevant information, to gather and analyze data

in a statistical format, to maintain quality, safety and infection control standards, and to manage multiple priorities and tasks concurrently and meet deadlines

**MINIMUM QUALIFICATIONS:**

Associate degree in Business Administration or related field AND two (2) years of administrative experience with medical office experience preferred; OR an equivalent combination of education and experience.

**TO APPLY TO THE EASTERN ALEUTIAN TRIBES:**

For a full position description, call the number listed below. Interested candidates should submit a resume/CV **AND** a completed EAT employment application to:

**By mail or in person:**

ATTN: Human Resources  
3380 C Street, Suite 100

**Or by fax:**

Telephone: (907) 564-2509  
(Fax) (907) 277-1446

**NATIVE PREFERENCE:**

**NATIVE PREFERENCE:**

Federal law (P. L. 93-638) allows Alaska Native/American Indian Preference in hiring for all positions at Eastern Aleutian Tribes.

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# **JOB RECRUITMENT BULLETIN**



**EASTERN ALEUTIAN TRIBES**  
*Working Together to Promote Healthy Communities*

<b>POSITION:</b>	Accounting Technician/GL	<b>LOCATION:</b>	Anchorage
<b>PROGRAM:</b>	Finance	<b>SALARY:</b>	DOE
<b>FLSA:</b>	Non-Exempt	<b>FT/PT/INT:</b>	Full-Time
<b>POSTED ON:</b>	07/02/2010	<b>CLOSING DATE:</b>	Open Until Filled

## **PURPOSE OF POSITION:**

Under general supervision, uses comprehensive computer-based finance and accounting system to perform complex and routine technical accounting functions and associated clerical support duties.

## **MINIMUM QUALIFICATIONS:**

1. A high school diploma or GED equivalent.
2. Two (2) years of accounting experience, including administrative support duties, required.
3. AA degree in accounting, bookkeeping, finance or a closely-related field preferred.
4. Some positions may require program-and/or department-specific experience.
5. Or an equivalent combination of education and experience.

### **By mail or in person:**

ATTN: Human Resources  
3380 C Street, Suite 100

### **Or by fax:**

Telephone: (907) 564-2509  
(Fax) (907) 277-1446

**NATIVE PREFERENCE:** Federal law (P. L. 93-638) allows Alaska Native/American Indian Preference in hiring for all positions at Eastern Aleutian Tribes.

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## **Job Description: K-12 Tobacco Youth Specialist - Aleutians East Borough School District (AEBSD)**

### **NATURE OF JOB:**

**This full-time position involves educating and training youth in tobacco prevention at all Aleutians East Borough Schools while simultaneously promoting tobacco free lifestyles. The position is under the direct supervision of the AEBSD Superintendent of Schools. Length of position beyond year one is dependent on continued federal funding.**

### **RESPONSIBILITIES:**

1. Work with youth and local organizations to establish a youth tobacco prevention group in the communities of Akutan, Cold Bay, False Pass, King Cove, Nelson Lagoon and Sand Point.
2. Provide local and distance staff support to facilitate regular meetings and activities.
3. Work with and assist school staff in conducting in-school tobacco prevention and wellness classes.
4. Create a system that will track each youth and keep an accurate record of training and participation in events.
5. Develop all forms related to tracking.
6. Develop and provide a referral system for youth tobacco cessation and support.
7. Record and prepare appropriate reports and data necessary for input into required quarterly reports.
8. Assist AEBSD with cessation of tobacco product use with its students, families and all school staff who desire to quit the use of tobacco products.
9. Collaborate with AEBSD to involve parents and families in support of school-based tobacco prevention programs.
10. Create linkages among all AEBSD community-based tobacco prevention activities/events that target children/youth.
11. Support systemic training for all teachers in differentiating teaching strategies that align with the goals of prevention education for tobacco-free schools.
12. Maintain office at Sand Point School.
13. Other duties as assigned by the AEBSD Superintendent of Schools.

## **Qualifications:**

- BA/BS in education
- Recent work experience in the classroom
- Strong work ethic and an independent starter
- Knowledge of the Aleutians East Borough communities highly desirable
- Good interpersonal skills with youth and staff highly desirable
- Good organizational skills
- Good communication skills
- Ability to meet all grant requirements
- Ability to travel via small aircraft
- Ability to work nights and weekends
- Must have experience with Word and Excel software as well as use of Internet

## **DEADLINE:**

Open until filled.

## **APPLY TO:**

**Aleutians East Borough School District  
P.O. Box 429  
Sand Point, AK 99661  
(907) 383-5222  
Attn: Tobacco Youth Specialist Position**

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# AEBSD School Calendar 2010 - 2011

Final School Calendar 2010-2011																												
District Name: Aleutians East Borough S D														School: District Calendar														
Approved By: Dr. Philip Knight on 4/8/10														Title: Superintendent														
	Aug-10							Sep-10							Oct-10													
S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S								
C	School Closes																											
E	End of Quarter																											
H	Legal Holiday																											
I	Inservice Day																											
M	Parent-Teacher Conf Meeting reqts																											
N	Parent-Teacher Conf Not meeting reqts																											
O	School Opens																											
S	Saturday School																											
T	Testing																											
V	Vacation Day																											
W	Teacher Workday																											
X	Emergency Closure Day																											
	# of Inservice Days: 2							# of Inservice Days: 1							# of Inservice Days: 0													
	# of Student Days: 2							# of Student Days: 20							# of Student Days: 21													
	# of Teacher Days: 7							# of Teacher Days: 22							# of Teacher Days: 21													
	Nov-10							Dec-10							Jan-11							Feb-11						
S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	Th	F	S	S	M	T	W	T	F	S	
1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5	6	7	8	1	2	3	4	5	6	7
8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5
21	22	23	24	25	26	27	19	20	21	22	23	24	25	16	17	18	19	20	21	22	20	21	22	23	24	25	26	
28	29	30	I	H	H		V	V	V	V	H	H																
							V	V	V	V	H		30	31														
	# of Inservice Days: 1							# of Inservice Days: 0							# of Inservice Days: 1							# of Inservice Days: 0						
	# of Student Days: 19							# of Student Days: 13							# of Student Days: 20							# of Student Days: 20						
	# of Teacher Days: 22							# of Teacher Days: 15							# of Teacher Days: 21							# of Teacher Days: 20						
	Mar-11							Apr-11							May-11							Jun-11						
S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	Th	F	S	S	M	T	W	T	F	S	
1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5	6	7	
8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	
21	22	23	24	25	26	27	10	11	12	13	14	15	16	15	16	17	18	19	20	21	12	13	14	15	16	17	18	
28	29	30	I	E/V			I						C	W														
	# of Inservice Days: 1							# of Inservice Days: 1							# of Inservice Days: 0							# of Inservice Days: 7						
	# of Student Days: 21							# of Student Days: 20							# of Student Days: 17							# of Student Days: 173						
	# of Teacher Days: 22							# of Teacher Days: 21							# of Teacher Days: 18							# of Teacher Days: 189						

To view or download an enlarged PDF copy of the 2010 - 2011 AEBSD calendar, visit the link below:

[Link: AEBSD 2010 - 2011 Calendar](#)

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## Got News?

If you have news you'd like to share, please email [ltanis@aeboro.org](mailto:ltanis@aeboro.org) or call AEB Communications Manager Laura Tanis at (907) 274-7579.



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