

UNIVERSITY

Proposed FY15 Operating Budget

Reference #2

Board of Regents November 6, 2013 Anchorage, Alaska

Prepared by Statewide Planning & Budget 450-8191

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Approved by Both

University of Alaska Proposed FY15 Operating Budget Introduction

The proposed FY15 operating budget incorporates the recommendations and decisions of the Board of Regents, UA's budget priorities, the assumptions underlying the FY15 request, and the impact of the requested high demand program requests on student outcomes and measures. Administration is seeking Board approval for submission of the FY15 UA Operating Budget.

Current FY14 Operating Budget: Context

In FY14, \$1.6 million was directed to the Board's priority program requests for: student achievement and attainment (\$650 thousand); workforce development (\$356 thousand), health (\$55 thousand), consolidated Alaska mining initiative (\$290 thousand); and fostering knowledge of Alaska issues, culture & history (\$200 thousand).

FY15 Operating Budget: Assumptions and Request

The Proposed FY15 Operating Budget will include the necessary resources to cover adjusted base increases (i.e., contractual and fixed cost increases) plus prioritized high demand program requests that specifically support Shaping Alaska's Future (formerly SDI).

The FY15 program priorities include approximately \$3.4 million of the requests submitted by UAA, UAF, UAS and Statewide. With the state's emphasis on reducing growth, and as we move into the last phase of Shaping Alaska's Future, the request level for new programs in FY15 is going to be much more reliant on internal offsets than on general fund increase requests.

The FY15 budget identifies the categories below where focused program investment can successfully transition the university into the "doing phase" of Shaping Alaska's Future, positioning UA to become more productive and much more closely aligned with the priorities of students, employers and the people of the state. Program descriptions begin on page 8.

<u>Student Achievement and Attainment</u>

The requested funding will build on the very successful FY14 investment in advising by spreading out the advising services offered across the UA System, much of which will go to the community campuses. Focus will be placed on new students as they navigate admission, enrollment, advising and financial aid processes, including assisting at-risk and underrepresented populations of students to stay on track for graduation.

<u>Productive Partnerships with Alaska's Schools</u>

These requests support the joint UA/Department of Education and Early Development (DEED) efforts to work with the K-12 system to strengthen pathway opportunities for all categories of high school students looking to transition to the University of Alaska, and strengthening the education and placement process of teachers throughout the state.

- <u>Productive Partnerships with Public Entities and Private Industries</u> Funding investments in Health/Biomedical, Workforce Development, and Consolidated Alaska Mining Initiative (CAMI) programs are priorities for the State and the University of Alaska to meet the State's need for trained workforce professionals. UA is pursuing both public and private partnership funding opportunities.
- <u>Research and Development to Sustain Alaska's Communities and Economic Growth</u> This request support UAA's Alaska specific research efforts, and promotes growing entrepreneurship activities throughout the University of Alaska system that have the potential to benefit Alaska's economy.

The adjusted based requirement includes contractual and annual staff employee compensation increases as well as non-personal, must pay fixed cost increases. The cost increases are based on the following expectations:

- The compensation estimate assumptions for 5 unions renewing contracts, plus UA staff:
 - UA Federation of Teachers (UAFT) and Fairbanks Firefighters Union: FY15 contract renewal amounts are included.
 - Non-unionized employees: a 2% pay increase (plus an additional day of leave) are included.
 - Local 6070: contract expired on December 31, 2012 and no increase has been negotiated as of yet. Talks are very slow to produce agreements.
 - 0

University of Alaska Proposed FY15 Operating Budget (in thousands of \$)

	State	Rcpt.	
	Approp.	Auth.	Total
Base - FY14 Operating Budget	376,613.1	535,773.8	912,386.9
Compensation by Employee Group	100.0	100.0	000.4
UA Federation of Teachers (UAFT)	400.2	400.2	800.4
Local 6070 (under negotiation)			-
United Academics Faculty (UNAC) (under negotiation)			-
UA Adjuncts (UNAD) (under negotiation)	10.1	10.1	-
Fairbanks Firefighters Union	16.4	16.4	32.8
UA Staff	2,553.5	2,553.5	5,107.0
Subtotal - FY15 Compensation Increase Subtotal	2,970.1	2,970.1	5,940.2
Additional Operating Cost Increases			
Utility Cost Increases	Note (1)	1,415.0	1,415.0
Facility Maintenance and Repair	1,081.5	1,081.5	2,163.0
New Facilities Estimated Operating Costs	3,260.0	2,289.0	5,549.0
UAA AK Airlines Center (Sports Arena) Operating Costs	2,720.0	1,789.0	4,509.0
UAA Mat-Su Valley Center for Arts & Learning Operating Costs		75.0	615.0
UAS Freshman Residence Hall Operating Costs		425.0	425.0
Leases		1,500.0	1,500.0
UAF P3 Housing Development		1,500.0	1,500.0
Non-Personal Services Fixed Cost Increases	410.0	-	410.0
UAF Rasmuson Library Ectronic Subscriptions	250.0		250.0
UAF Smart Classroom Technology Refresh	160.0		160.0
Subtotal - FY15 Additional Operating Cost Increases	4,751.5	6,285.5	11,037.0
Subtotal - FY15 Adjusted Base Requirements	7,721.6	9,255.6	16,977.2
	2.1%	1.7%	1.9%
High Demand Program Requests			
Student Achievement and Attainment	997.	1 463.4	1,460.5
Productive Partnerships with Alaska's Schools	400).0 25.0	425.0
Productive Partnerships with Public Entities and Private Industrie	es 1,65	54.9 361.8	2,016.7
R&D to Sustain Alaska's Commites and Economic Growth	300.0	50.0	350.0
Subtotal-High Demand Programs	3,352.0	900.2	4,252.2
	0.9%	0.2%	0.5%
Budget Adjustments			
Technical Vocational Education Program	51.8	-	51.8
Mental Health Trust Authority	652.9	1,865.0	2,517.9
Subtotal-Budget Adjustments	704.7	1,865.0	2,569.7
FY15 Increment	11,778.3	12,020.8	23,799.1
FY15 Operating Budget	388,391.4	547,794.6	936,186.0
% Chg. FY14-FY15 Operating Budget	t 3.1%	2.2%	2.6%

(1) Assumes state funding for utility increases will continue to be covered through the fuel trigger mechanism

University of Alaska FY15 Operating Budget Request Items

Compensation Increases

(GF: \$2,970.1, NGF: \$,970.1, Total: \$5,940.2)

The compensation estimate includes the FY15 contract renewal amount for UA Federation of Teachers (UAFT) and Fairbanks Fire

FY15 Operating Budget Request Items (continued)

credit hours will be impacted starting in FY15 by theatre operation sadditional classes held in the facility.

 UAS Freshman Residence Hall Operating Costs (GF: \$0.0 NGF: \$25.0, Total: \$425.0) The facility is scheduled to be operational as of fall 2014. This request covers the additional operating and maintenance costs associated with this 357,0660 square foot facility.

Leases

(GF: \$0.0, NGF: \$1,500.0, Total: \$1,500.0)

 UAF P3 Housing Development (GF: \$0.0, NGF: \$1,500, Total: \$1,500.0)
 As part of the Student Life: Transforming the UEF perience project, UAF proposes to provide new student housing units through a public private partnership arrangementousing will be

S	TUDENT ACH	IEVEMENT AND ATTAINMENT					
	UAF	Alaska 2+2 Collaborative Veterinary Medicine Program with Colorado State	200.0	243.0	443.0	2.0	
	UAS/ UAF/ CRCD	Mandatory Comprehensive Advising and New Student Services	3	857.1	67.4 4	24.5	4.0
	UAF	Increased Student STEM Capacity	140	0.0 53	3.0 193	3.0 1	.0
	UAF	e-Learning Expansion for Online High Demand Job Degree Area	is 3	300.0 ⁻	100.0 4	400.0	1.0
		Student Achievement and Attainment Total	997.1	463.4	1,460.5	8.0	
P	RODUCTIVE F	PARTNERSHIPS WITH ALASKA'S SCHOOLS					
	SPS	College Dual Enrollment for Tech-Prep Programs	300.0		300.0		
	UAA	Strengthen Education Methodologies for Alaska Native Students	100.0	25.0	125.0	1.0	
		Productive Partnerships with Schools Total	400.0	25.0	425.0	1.0	
P	RODUCTIVE F	PARTNERSHIPS WITH PUBLIC ENTITIES AND PRIVATE INDU	STRIES	5			
l	Health/Biomed	lical					
	UAA	Alaska Health Workforce Pipeline (AHEC)	652.9	75.0	727.9		
	UAF	Essential Faculty Clinical - Community Ph.D. & Undergraduate Psychology Programs	200.0		200.0	2.0	
	UAA	Sustaining Alaskan's Access to Health Care Through the Office of Health Workforce Development	of190.0	40.0	230.0		
		Health/Biomedical Sub-Total	1,042.9	115.0	1,157.9	2.0	
	Workforce Dev		1,042.9	115.0	1,157.9	2.0	
1	Workforce Dev UAS/ KET	velopment					1.0
1		velopment					1.0
ľ	UAS/ KET UAF/ BBC/	velopment Career Pathways Partnership Coordinator Workforce Development in High Demand Areas: Nursing and	7	1.0 2	24.0 9 116.0		1.0
	UAS/ KET UAF/ BBC/ IAC	velopment Career Pathways Partnership Coordinator Workforce Development in High Demand Areas: Nursing and Construction Trades	7 96.0	71.0 2 20.0	24.0 9 116.0	5.0	1.0
	UAS/ KET UAF/ BBC/ IAC	Velopment Career Pathways Partnership Coordinator Workforce Development in High Demand Areas: Nursing and Construction Trades Workforce Development Sub-Total	7 96.0	71.0 2 20.0	24.0 9 116.0	5.0	1.0
	UAS/ KET UAF/ BBC/ IAC	Velopment Career Pathways Partnership Coordinator Workforce Development in High Demand Areas: Nursing and Construction Trades Workforce Development Sub-Total Alaska Mining Initiative (CAMI) *Director of UAS Center for Mine Training and Assistant	7 96.0 167.0 90.0	21.0 2 20.0 44.0 27.8	24.0 9 116.0 211.0	5.0 1.0	1.0
	UAS/ KET UAF/ BBC/ IAC Consolidated / UAS	Velopment Career Pathways Partnership Coordinator Workforce Development in High Demand Areas: Nursing and Construction Trades Workforce Development Sub-Total Alaska Mining Initiative (CAMI) *Director of UAS Center for Mine Training and Assistant Professor of Mining Training	7 96.0 167.0 90.0 200	21.0 2 20.0 44.0 27.8 0.0 2	24.0 9 116.0 211.0 117.8 0.0 22	5.0 1.0	-
	UAS/ KET UAF/ BBC/ IAC Consolidated / UAS UAA	Velopment Career Pathways Partnership Coordinator Workforce Development in High Demand Areas: Nursing and Construction Trades Workforce Development Sub-Total Alaska Mining Initiative (CAMI) *Director of UAS Center for Mine Training and Assistant Professor of Mining Training Response to Mining Industry Needs in Geology	7 96.0 167.0 90.0 200	21.0 2 20.0 44.0 27.8 0.0 2	24.0 9 116.0 211.0 117.8 0.0 22	5.0 1.0 0.0	1.0
	UAS/ KET UAF/ BBC/ IAC Consolidated / UAS UAA	Velopment Career Pathways Partnership Coordinator Workforce Development in High Demand Areas: Nursing and Construction Trades Workforce Development Sub-Total Alaska Mining Initiative (CAMI) *Director of UAS Center for Mine Training and Assistant Professor of Mining Training Response to Mining Industry Needs in Geology Alaska Critical & Strategic Minerals, Fossil Fuels and Energy Consolidated Alaska Mining Initiative (CAMI) Sub-Total	7 96.0 167.0 90.0 200 15	21.0 2 20.0 44.0 27.8 0.0 2 55.0 1	24.0 9 116.0 211.0 117.8 0.0 220 55.0 3 ⁷ 647.8	5.0 1.0 0.0 2.5	1.0
	UAS/ KET UAF/ BBC/ IAC Consolidated / UAS UAA UAF	Velopment Career Pathways Partnership Coordinator Workforce Development in High Demand Areas: Nursing and Construction Trades Workforce Development Sub-Total Alaska Mining Initiative (CAMI) *Director of UAS Center for Mine Training and Assistant Professor of Mining Training Response to Mining Industry Needs in Geology Alaska Critical & Strategic Minerals, Fossil Fuels and Energy Consolidated Alaska Mining Initiative (CAMI) Sub-Total	7 96.0 167.0 90.0 200 15 445.0	21.0 2 20.0 44.0 27.8 0.0 2 55.0 1 202.8	24.0 9 116.0 211.0 117.8 0.0 220 55.0 3 ⁷ 647.8	5.0 1.0 0.0 2.5	1.0
	UAS/ KET UAF/ BBC/ IAC Consolidated / UAS UAA UAF	Velopment Career Pathways Partnership Coordinator Workforce Development in High Demand Areas: Nursing and Construction Trades Workforce Development Sub-Total Alaska Mining Initiative (CAMI) *Director of UAS Center for Mine Training and Assistant Professor of Mining Training Response to Mining Industry Needs in Geology Alaska Critical & Strategic Minerals, Fossil Fuels and Energy Consolidated Alaska Mining Initiative (CAMI) Sub-Total	7 96.0 167.0 90.0 200 15 445.0	21.0 2 20.0 44.0 27.8 0.0 2 55.0 1 202.8	24.0 9 116.0 211.0 117.8 0.0 220 55.0 3 ⁷ 647.8	5.0 1.0 0.0 2.5 5.5	1.0
	UAS/ KET UAF/ BBC/ IAC Consolidated / UAS UAA UAF	Velopment Career Pathways Partnership Coordinator Workforce Development in High Demand Areas: Nursing and Construction Trades Workforce Development Sub-Total Alaska Mining Initiative (CAMI) *Director of UAS Center for Mine Training and Assistant Professor of Mining Training Response to Mining Industry Needs in Geology Alaska Critical & Strategic Minerals, Fossil Fuels and Energy Consolidated Alaska Mining Initiative (CAMI) Sub-Total	7 96.0 167.0 90.0 200 15 445.0 1,654.9	21.0 2 20.0 44.0 27.8 0.0 2 55.0 18 202.8 361.8	24.0 9 116.0 211.0 117.8 0.0 220 55.0 3 647.8 2,016.7 350.0	5.0 1.0 0.0 2.5 5.5	1.0
	UAS/ KET UAF/ BBC/ IAC Consolidated / UAS UAA UAF	Velopment Career Pathways Partnership Coordinator Workforce Development in High Demand Areas: Nursing and Construction Trades Workforce Development Sub-Total Alaska Mining Initiative (CAMI) *Director of UAS Center for Mine Training and Assistant Professor of Mining Training Response to Mining Industry Needs in Geology Alaska Critical & Strategic Minerals, Fossil Fuels and Energy Consolidated Alaska Mining Initiative (CAMI) Sub-Total	7 96.0 167.0 90.0 200 15 445.0 1,654.9 300.0 300.0	1.0 2 20.0 44.0 27.8 0.0 2 55.0 1 202.8 361.8 50.0 50.0	24.0 9 116.0 211.0 117.8 0.0 220 55.0 3 647.8 2,016.7 350.0	5.0 1.0 0.0 2.5 5.5 1.0 1.0	1.0

*Program funded one-time in FY14

Student Achievement and Attainment (GF: \$997.1, NGF: \$463.4, Total: \$1,460.5)

 UAF Alaska 2+2 Collaborative Veterinary Medicine Program with Colorado State (FT Positions: 2)

(GF: \$200.0, NGF: \$243.0, Total: \$443.0)

Based on a 2010 statewide needs assessment, an internal reviewe, Falid 3 initial state investment, the University of Alaska Fairbanks bæated a Department Voleterinary Medicine within the College of Natural Sciences and Neutratics (CNSM). This request is the remaining portion of the priority program request not fuddle FY13. Students will start the pre-veterinary program (typically 4 years to complete) at UAF withle first 2 years of the professional program. The final 2 years will be at theeterinary teaching hospital at Coaldo State University (CSU). This project will enhance veterinary coverge in Alaska by training veterairians with an understanding of Alaskan needs. Specific interests include, betreat limited to: public health, rural veterinary medicine, quality and safety of subsistence fopdepulation health of Alaskan wildlife, toxicology, environmental contaminants, emergingedise and the effectos global warming.

 UAS/UAF Mandatory Comprehensive Advising and New Student Service (FT Positions: 4) (GF: \$357.1, NGF: \$67.4, Total: \$424.5)

UAS First Year Advisor (FT Positions: 1) The most critical transition in every student's career happens during the first six weeks. UAS acknowledged that fact recently by implementing

Students seeking accommodations for disabilitiessale of the fastestogwing sub-populations at UAS. On the Juneau campus, there has **b a a b a b a b a b a c b b b c v i** crease in **q e** sts from 2009 to 2012. Federal ADA guidelines now require Disabilities before the start the process of accommodation for students with disabilities before the before the provided. This significantly increased the workload in the Disabilities Correct Sources Office, and we anticipate that UAS will see this upward trend continue in future years.

UAF College of Rural and CommunityDevelopment (CRCD) (FT Positions: 2) UAF CRCD campuses deliver place-based courses that allow studeenteite education and training in or near their more community. "Gatekeeper" csees such as Developmental

There is growing interest in the state legislatorea dual enrollment system and the time is right for the University of Alaska to take the leastep role. After 10 year of building successful relationships with secondary school business partners to provide credit aligned courses for students focused on Career and Technical EndurcaUA Plans of Study working group is ready to expand the model into a Career Pathways mandel create a systemic dual enrollment program.

 UAA Strengthen Education Methodogies for Alaska NativeStudents (FT Positions: 1) (GF: \$100.0, NGF: \$25.0, Total: \$125.0)

While Alaska's indigenous students comprise reprimately 25% of the State's student population, representation of Alaska Nativersthe education workforce is only 5-7%. The College of Education (COE) seeks support to establish a Center eska Native Education and Pedagogical Studies. The mission of this unique Center will be to transforeducation for Alaska's indigenous peoples through the preparation of Alaska Native educators are knowledgeable about both Western and indigenous educational practices, histories anide strophies. The pedagogical studies component will seek not only to impart best practice for the etionation indigenous students, but also to contribute to the field through research conducted by students faculty. Outreach programs for non-Native students and other interested parties will be developee will partnerships with appropriate entities. The Center of Alaska Natived Ecation and Pedagogical Studies driaw on current COE faculty expertise for resources and research currently located in the ACO E faculty for the center of and the faculty/staff and outside and organizations, connect with schools and district offices, liais with potential and current students and publicize center activities, efforts and issues.

Productive Partnerships with Public Entities and Private Industries (GF: \$1,654.9, NGF: \$361.8, Total: \$2,016.7)

x Health/Biomedical

(GF: \$1,042.9, NGF: \$115.0, Total: \$1,157.9)

o UAA Alaska Health Workf orce Pipeline (AHEC) (GF: \$652.9, NGF: \$75.0, Total: \$727.9)

Alaska's small population and remote geography creates a challengertoiting and retaining a quality healthcare workforce, particularly inratuand underserved communities. Eight years ago, UA and multiple public and private statkolders organized an effort receive federal Area Health Education Center (AHEC) funding toddress the health care workfe needs of Alaska. The AHEC mission is to achieve three goals:

- Developing and sustaining a strong local health workford aska by engaging youth and others to enter health careers.
- Recruiting health students tonsider working in rural and derserved areas of the state by providing clinical experiences these communities diag their training.
- Retaining health professionals in these ions by providing ccessible continuing education and profession by providing education education and profession by providing education educati

This healthcare pathway effort has been were recessful in Alaska, supporting 3,733 students to complete 7,999 clinical rotations across Alaska; reaching over 2,492 youth through emgageme activities, and providing 505 ctinuing education opportunities to professionals. Since 2006, 1,089 students have graduated and employed locations were tracked for 62 through the State of Alaska Department of Labor and Workforce Development (DOLWD). According to DOLWD, 18% work in

a rural borough or census tractmoment with national rural rectonent rates for new graduates of 8-12%.

Today, the Alaska AHEC program is at a critijcarcure due to a scheduled 70% reduction in federal grant funding for four of the five AHEC regal partner sites: Betherairbanks, Ketchikan and Anchorage. This request will maintairpport to these committies. Without funding, engaging, preparing, recruiting and retaining healthparfessionals will be critically compromised, negatively affecting access to quality alth care for Alaska resident/sithout stable funding, at least two regional Centers will likely clossince the reduced federal fundation cover the salary of even one staff person. Other statewide AHEC activities have to be greatly urtailed, impacting Alaska's ability to develop and recruit health provisilocally. In the past 3 years, AHEC's clinical students (2,205) were recruited at of 18% back to Alaska's rural communities, as compared with a national average of only 10%.

The AHEC system is a high prioritof the University's partners in the Alaska Health Workforce Coalition, including the Alaska Mental Health Trust Authorityaska Hospital and Nursing Home Association, Alaska Native Tribal Health Contison, Alaska Primary CarAssociation, and many others. This request is also part Alaska Mental Health Trust Authority recommendations for UA.

 UAF Essential Faculty Clinical – CommunityPh.D. & Undergraduate Psychology Programs (FT Positions: 2)

(GF: \$200.0, NGF: \$0.0, Total: \$200.0)

This request supports the UAlimical training component of thUAA-UAF Joint Ph.D. program in Community-Clinical Psychology, ascell as the undergraduate pragms in psychology. Extensive, high-quality clinical training is essential for tRe.D. program to retain specialized accreditation (American Psychological Association) and for gradsize become licensed for clinical practice. The Ph.D. program emphasizes training individuals to work with real and indigenous populations and communities; clinical psychologises in short supply in Alaska, particularly outside urban areas.

o UAA Sustaining Alaskan's Access to Health Ome Through the Office of Health Workforce Development

(GF: \$190.0, NGF: \$40.0, Total: \$230.0)

The Office of Health Workforce Development A works collaboratively with the colleges and campuses of the University of Alaska system to implement, improve and articulate health professions programs to respond to Alaska's health workforceds, and to distribute them through e-learning across the state whenever feasible. The Office martageactivities of the Alaska Health Workforce Coalition, a collaborative partnership of healthecia dustry, educational government entities. It coordinates the implementation of the Coalitio 2010 Workforce Plan, and is responsible for many of the Plan's action items.

The Office manages the Recruitment and Redendif Alaska Natives into Nursing (RRANN) program and supports other health pathwargegrams. Working with school districts and communities to engage youth into health careedsproviding required continuing education for health professionals are core functions of the Office Previously supported by federal infrastructure funding that is no longer available, the Office requires texts tate funding to maintain the existing personnel and level of effort.

- x Consolidated Alaska Mining Initiative (CAMI) (GF: \$445.0, NGF: \$202.8, Total: \$647.8)
 - UAS Director of UAS Center for Mine Training and Assistant Professor of Mining Training (GF: \$90.0, NGF: \$27.8, Total: \$117.8)
 The Director of Center for Mine Training as created after reviewing a \$300,000 donation from Hecla Greens Creek in June of 2011. The Director holds the titleof Assistant Professor teaching courses to support the HGC domatiby creating and providing curriculum for the Hecla Greens Creek Mine Training Career Pattay. The Director teaches two ductory courses which is the first two steps in the career pathway. After these sets, the student will enter into the UAS Mine Mechanics Occupational Endorsement (OE) and the Power Technology Associates of Applied Science (AAS) with an emphasis in Director Director II in 2011s aontil aTmall5.ptions)]TJ 0 Tc @8 Tw

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Research and Development to Sustain Alaa's Communities and Economic Growth (GF: \$300.0, NGF: \$50.0, Total: \$350.0)

 UAA Alaska Center for Economic Development Entrepreneurship Adivities (FT Positions: 1) (GF: \$300.0, NGF: \$50.0, Total: \$350.0)

The University of Alaska Center for Econon Development (UACED) requests base funding for the Entrepreneurship Initiative (CEDEI) to promote and encourage entrepreneurship interdisciplinary coest, conduct research, and develop a UA student consulting program. The Directorial coordinate programs, suchs the veteran's Boot Camp prisoner entrepreneurship program, Lemonade Dady, other community and regional efforts, to establish entrepreneurial capacity and support systems will create stude analysis of student/faculty ideats have a high potential for commitization. An Entrepreneurship and Leadership seminar series will include successfule preneurs, researchers, investors and innovators who are focused on emerging market sectors itapto Alaska's economy. Funding will educate and encourage new and innovative thinking, venture pedencies, and leadership to assist local businesses, and positively influence the econonio of Alaska. The UACED serves the entire State of Alaska—with special attention focused on alrand largely native Aaskan community areas.