Numbers and Language Differences Agencies: Univ

	Column	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	<u> Grants</u>	Misc _	PFT	PPT	TMP
University of Alaska													
Budget Reductions/Additions - Systemwide L Reverse FY2013 License Plate Fees Estimate Adjusted to Reflect Actual Fees Available for FY2014 Expenditure	Gov	OTI	1.2	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0	0	0
The adjustment to the language estimate for F revenue will be included in the FY2015 budget		sed and a	n updated langua	age item for licen	se plate								
The original \$2.0 appropriation was an estimat expenditure by the university in FY2014. A mis actual fees that were available; a net of \$0.8. 1004 Gen Fund (UGF) 1.2			educed that estin	mate by \$1.2 to re	flect the								
L Reverse FY2014 License Plate Revenue	Gov	OTI	-2.0	0.0	0.0	-2.0	0.0	0.0	0.0	0.0	0	0	0
Estimate The language estimate for FY2014 is reversed included in the FY2015 budget.	l and an update	ed langua	ge item for licens	e plate revenue v	vill be								
The amount of the fees collected under AS 28. issuance of special request university plates, le general fund to the University of Alaska for supfiscal year ending June 30, 2014. 1004 Gen Fund (UGF) -2.0	ess the cost of	issuing th	e license plates, at the campuses	is appropriated fr s of the university	om the for the								
Reduce Expenditure Level An unrestricted general fund (UGF) reduction t managed as University management and the E 1004 Gen Fund (UGF) -14,900.0				-14,900.0 able revenue will i	0.0 be	0.0	0.0	0.0	0.0	0.0	0	0	0
L FY15 receipts from special request license plate	Gov	IncM	2.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0	0	0
fees The amount of the fees collected under AS 28. issuance of special request university license p \$2,000, is appropriated from the general fund t campuses of the university for the fiscal year e 1004 Gen Fund (UGF) 2.0	plates, less the to the Universit ending June 30	cost of is y of Alask , 2015.	suing the license a for support of a	plates, estimated alumni programs	I to be at the								
Technical Vocational Education Program	Gov	Inc	51.8	0.0	0.0	51.8	0.0	0.0	0.0	0.0	0	0	0
Funding Technical Vocational Education Program (TVE priority workforce development areas establish extending the unemployment contributions for to be considered during the next legislative ses unchanged, the projected increase in FY2015 1151 VoTech Ed (DGF) 51.8	ned by the Alas the Alaska tect ssion. Assumit	ka Workfo hnical and	orce Investment E I vocational educ	Board (AWIB). Le ation program is	egislation								
* Allocation Difference *			-14,847.0	-14,900.0	0.0	53.0	0.0	0.0	0.0	0.0	0	0	0
Statewide Services	Cov	Inc	45.0	0.0	0.0	4E 0	0.0	0.0	0.0	0.0	0	0	0
University of Alaska Utility Cost Increases The projected FY2015 utility and fuel oil cost ir	Gov n creases are e s	Inc stimated t			0.0 4. Half of	45.0	0.0	0.0	U.U	0.0	U	U	U

Numbers and Language Differences Agencies: Univ

Agency: University of Alaska

Inversity of Alaska (continued) Statewide Sorvices (continued) University of Alaska Utility Cost Increases (continued) ### PV2014 Increases are expected to be offset through a utility fuel trigger mechanism. Similar assumptions are hadd for FV2015 increases. #### Allocation Difference* ### Allocation Dif	_	Column_	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
University of Alaska Utility Cost Increases (continued) ## FY2014 increases are expected to be offset through a utility fuel trigger mechanism. Similar assumptions are held for FY2015 increases. **Allocation Difference** **Allocation Difference** **Allocation Difference** **Allocation Difference** **As 0 0.0 0.0 45.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	versity of Alaska (continued)													
(continued)														
he FY2014 increases are expected to be offset through a utility fuel trigger mechanism. Similar assumptions are held for FY2015 increases. 1048 Univ Ropt (DGF) 45.0														
held for FY2015 increases. 1048 UNIN PCQL (DISF) 45.0 **Allocation Difference** 45.0 0.0 0.0 45.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		ffset through a ut	ilitv fuel tri	gger mechanism.	Similar assumption	ons are								
Anchorage Campus MH Trust. Workforce Dev - Grant 884.09	held for FY2015 increases.	J	,		•									
Anchorage Campus MH Trust: Workforce Dev - Grant 884.09	1048 Univ Rcpt (DGF) 45.0													
MH Truist Workforce Dev - Grant 884.09	Allocation Difference *			45.0	0.0	0.0	45.0	0.0	0.0	0.0	0.0	0	0	0
Administrative Costs (FY15-FY17) These funds will be used through the University of Alaska Anchorage Office of Health Program Development to ensure administrative costs such as implementing the Alaska Health Workforce Coalition contract or continued funding for Results Based Accountability. 1932 MHTTARAR (Other) 35.0 MH Trust: Workforce Dev - Grant 3509.03 Gov IncT 35.0 0.0 0.0 35.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Anchorage Campus													
ensure administrative costs such as implementing the Alaska Health Workforce Coalition contract or continued funding for Results Based Accountability. 1092 MHTAAR (Other) 35.0 MH Trust: Workforce Dev - Grant 3599.03 Gov IncT 35.0 0.0 0.0 35.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		Gov	IncT	35.0	0.0	0.0	35.0	0.0	0.0	0.0	0.0	0	0	0
funding for Results Based Accountability. 1092 MHTAAR (Other) 35.0 MH Trust: Workforce Dev - Grant 3509.03 Gov IncT 35.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	These funds will be used through the Unive	rsity of Alaska Aı	nchorage (Office of Health Pi	ogram Developm	ent to								
1092 MHTAAR (Other) 35.0 MH Trust: Workforce Dev - Grant 3509.03 Gov IncT 35.0 0.0 0.0 35.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		enting the Alaska	a Health W	orkforce Coalition	n contract or conti	inued								
MH Trust: Workforce Dev Grant 3509.03 Gov IncT 35.0 0.0 0.0 35.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0														
Special Projects (FY15-FY17) These funds will be used through the University of Alaska Anchorage Office of Health Program Development to ensure the work of the Alaska Health Workforce Coalition (AHWC) continues. The funds may be used to fund one time or small projects, for example, if further analysis of the 2012 Vacancy Study is requested or an AHWC strategy needs additional funding assistance to move forward. 1092 MHTAAR (Other) 35.0 MH Trust: Workforce Dev - Grant 1335.06 Gov IncOTI 75.0 0.0 0.0 75.0 0.0 0.0 75.0 0.0 0	()			05.0	0.0	0.0	05.0	0.0	0.0	0.0	0.0		0	0
These funds will be used through the University of Alaska Anchorage Office of Health Program Development to ensure the work of the Alaska Health Workforce Coalition (AHWC) continues. The funds may be used to fund one time or small projects, for example, if further analysis of the 2012 Vacancy Study is requested or an AHWC strategy needs additional funding assistance to move forward. 1092 MHTAAR (Other) 35.0 MH Trust: Workforce Dev - Grant 1335.06 Gov IncOTI 75.0 0.0 0.0 75.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		GOV	Incl	35.0	0.0	0.0	35.0	0.0	0.0	0.0	0.0	Ü	Ü	0
ensure the work of the Alaska Health Workforce Coalition (AHWC) continues. The funds may be used to fund one time or small projects, for example, if further analysis of the 2012 Vacancy Study is requested or an AHWC strategy needs additional funding assistance to move forward. 1092 MHTAAR (Other) 35.0 MH Trust: Workforce Dev - Grant 1335.06 Gov IncOTI 75.0 0.0 0.0 75.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0				NG: 1										
time or small projects, for example, if further analysis of the 2012 Vacancy Study is requested or an AHWC strategy needs additional funding assistance to move forward. 1092 MHTAAR (Other) 35.0 MH Trust: Workforce Dev - Grant 1335.06 Gov IncOTI 75.0 0.0 0.0 75.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0														
strategy needs additional funding assistance to move forward. 1092 MHTAAR (Other) 35.0 MH Trust: Workforce Dev - Grant 1335.06 Gov IncOTI 75.0 0.0 0.0 75.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0														
MH Trust: Workforce Dev - Grant 1335.06 Gov IncOTI 75.0 0.0 0.0 75.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0				ncy Study is requ	ested of all Alliv	O								
MH Trust: Workforce Dev Grant 1335.06 Gov IncOTI 75.0 0.0 0.0 75.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		o to move forwar	u.											
Vacancy study The Trust Workforce Development Focus Area, in partnership with the University of Alaska, the Alaska Area Health Education Center and the Department of Labor, Workforce Development, is investing in a biannual health workforce vacancy study to determine the extent of openings within health-related occupations. Using purposive sampling, the study will survey over 500 health worker employers, including behavioral health facilities, hospitals, nursing homes, medical clinics, physician's offices, medical laboratories, diagnostic imaging facilities, school districts, denial offices, and the offices of physical, occupational, and speech therapists, representing every geographic region of the state. The data sought for over a hundred key health occupations, including 15 in behavioral health includes: 1) the total number of persons currently employed; 2) the total number of current vacancies; 3) if training is required beyond minimum education and training, and 4) how long the vacancies have been open. The vacancy study is completed semi-annually and used as a tool to evaluate current status of positions and in planning strategies to address the vacancy patterns. 1092 MHTAAR (Other) 75.0 MH Trust: Benef Employment - Grant 1291.08 Gov IncM 200.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0		Gov	IncOTI	75.0	0.0	0.0	75.0	0.0	0.0	0.0	0.0	0	0	0
The Trust Workforce Development Focus Area, in partnership with the University of Alaska, the Alaska Area Health Education Center and the Department of Labor, Workforce Development, is investing in a biannual health workforce vacancy study to determine the extent of openings within health-related occupations. Using purposive sampling, the study will survey over 500 health worker employers, including behavioral health facilities, hospitals, nursing homes, medical clinics, physician's offices, medical laboratories, diagnostic imaging facilities, school districts, dental offices, and the offices of physical, occupational, and speech therapists, representing every geographic region of the state. The data sought for over a hundred key health occupations, including 15 in behavioral health includes: 1) the total number of persons currently employed; 2) the total number of current vacancies; 3) if training is required beyond minimum education and training, and 4) how long the vacancies have been open. The vacancy study is completed semi-annually and used as a tool to evaluate current status of positions and in planning strategies to address the vacancy patterns. 1092 MHTAAR (Other) 75.0 MH Trust: Benef Employment - Grant 1291.08 Gov IncM 200.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0		40.	11.0011	, , , ,	0.0	0.0	, 0.0	0.0	0.0	0.0	0.0	Ü	Ü	Ü
workforce vacancy study to determine the extent of openings within health-related occupations. Using purposive sampling, the study will survey over 500 health worker employers, including behavioral health facilities, hospitals, nursing homes, medical clinics, physician's offices, medical laboratories, diagnostic imaging facilities, school districts, dental offices, and the offices of physical, occupational, and speech therapists, representing every geographic region of the state. The data sought for over a hundred key health occupations, including 15 in behavioral health includes: 1) the total number of persons currently employed; 2) the total number of current vacancies; 3) if training is required beyond minimum education and training, and 4) how long the vacancies have been open. The vacancy study is completed semi-annually and used as a tool to evaluate current status of positions and in planning strategies to address the vacancy patterns. 1092 MHTAAR (Other) 75.0 MH Trust: Benef Employment - Grant 1291.08 Gov IncM 200.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0		rea, in partnersh	ip with the	University of Alas	ka, the Alaska Ar	rea								
sampling, the study will survey over 500 health worker employers, including behavioral health facilities, hospitals, nursing homes, medical clinics, physician's offices, medical laboratories, diagnostic imaging facilities, school districts, dental offices, and the offices of physical, occupational, and speech therapists, representing every geographic region of the state. The data sought for over a hundred key health occupations, including 15 in behavioral health includes: 1) the total number of persons currently employed; 2) the total number of current vacancies; 3) if training is required beyond minimum education and training, and 4) how long the vacancies have been open. The vacancy study is completed semi-annually and used as a tool to evaluate current status of positions and in planning strategies to address the vacancy patterns. 1092 MHTAAR (Other) 75.0 MH Trust: Benef Employment - Grant 1291.08 Gov IncM 200.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	Health Education Center and the Departme	nt of Labor, Work	kforce Dev	elopment, is inves	sting in a biannua	l health								
nursing homes, medical clinics, physician's offices, medical laboratories, diagnostic imaging facilities, school districts, dental offices, and the offices of physical, occupational, and speech therapists, representing every geographic region of the state. The data sought for over a hundred key health occupations, including 15 in behavioral health includes: 1) the total number of persons currently employed; 2) the total number of current vacancies; 3) if training is required beyond minimum education and training, and 4) how long the vacancies have been open. The vacancy study is completed semi-annually and used as a tool to evaluate current status of positions and in planning strategies to address the vacancy patterns. 1092 MHTAAR (Other) 75.0 MH Trust: Benef Employment - Grant 1291.08 Gov IncM 200.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	workforce vacancy study to determine the e	xtent of openings	s within he	alth-related occup	ations. Using pur	rposive								
districts, dental offices, and the offices of physical, occupational, and speech therapists, representing every geographic region of the state. The data sought for over a hundred key health occupations, including 15 in behavioral health includes: 1) the total number of persons currently employed; 2) the total number of current vacancies; 3) if training is required beyond minimum education and training, and 4) how long the vacancies have been open. The vacancy study is completed semi-annually and used as a tool to evaluate current status of positions and in planning strategies to address the vacancy patterns. 1092 MHTAAR (Other) 75.0 MH Trust: Benef Employment - Grant 1291.08 Gov IncM 200.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	sampling, the study will survey over 500 he	alth worker emplo	oyers, inclu	ıding behavioral l	nealth facilities, ho	ospitals,								
geographic region of the state. The data sought for over a hundred key health occupations, including 15 in behavioral health includes: 1) the total number of persons currently employed; 2) the total number of current vacancies; 3) if training is required beyond minimum education and training, and 4) how long the vacancies have been open. The vacancy study is completed semi-annually and used as a tool to evaluate current status of positions and in planning strategies to address the vacancy patterns. 1092 MHTAAR (Other) 75.0 MH Trust: Benef Employment - Grant 1291.08 Gov IncM 200.0 0.0 0.0 200.0 0.0 0.0 0.0 0.0 0.0	nursing homes, medical clinics, physician's	offices, medical l	laboratorie	s, diagnostic imag	ging facilities, sch	ool								
behavioral health includes: 1) the total number of persons currently employed; 2) the total number of current vacancies; 3) if training is required beyond minimum education and training, and 4) how long the vacancies have been open. The vacancy study is completed semi-annually and used as a tool to evaluate current status of positions and in planning strategies to address the vacancy patterns. 1092 MHTAAR (Other) 75.0 MH Trust: Benef Employment - Grant 1291.08 Gov IncM 200.0 0.0 0.0 200.0 0.0 0.0 0.0 0.0 0.0	districts, dental offices, and the offices of ph	ysical, occupatio	nal, and s	peech therapists,	representing ever	ry								
vacancies; 3) if training is required beyond minimum education and training, and 4) how long the vacancies have been open. The vacancy study is completed semi-annually and used as a tool to evaluate current status of positions and in planning strategies to address the vacancy patterns. 1092 MHTAAR (Other) 75.0 MH Trust: Benef Employment - Grant 1291.08 Gov IncM 200.0 0.0 0.0 200.0 0.0 0.0 0.0 0.0 0.0														
been open. The vacancy study is completed semi-annually and used as a tool to evaluate current status of positions and in planning strategies to address the vacancy patterns. 1092 MHTAAR (Other) 75.0 MH Trust: Benef Employment - Grant 1291.08 Gov IncM 200.0 0.0 0.0 200.0 0.0 0.0 0.0 0.0 0.0														
positions and in planning strategies to address the vacancy patterns. 1092 MHTAAR (Other) 75.0 MH Trust: Benef Employment - Grant 1291.08 Gov IncM 200.0 0.0 200.0 0.0														
1092 MHTAAR (Other) 75.0 MH Trust: Benef Employment - Grant 1291.08 Gov IncM 200.0 0.0 200.0 0.0				s a tool to evalua	te current status o	of								
· ·		ess the vacancy _l	oatterns.											
	MH Trust: Benef Employment - Grant 1291.08 Partners in policymaking	Gov	IncM	200.0	0.0	0.0	200.0	0.0	0.0	0.0	0.0	0	0	0

Partners in Policymaking (PIP) is a leadership and advocacy training program for Alaska Trust beneficiaries, their family members and caregivers from beneficiary groups. The goals of the project include:

- 1) To increase the numbers of individuals and family members who participate in local, state, an national advocacy activities
- 2) To support emerging leaders
- 3) To create a pool of mentors to offer peer support to other individuals with disabilities and family members
- 4) To provide access to information related to advocacy and disability issues

Numbers and Language Differences Agencies: Univ

		Trans	Total	Personal				Capital					
	Column	Туре	Expenditure	Services	Travel	Services	Commodities	Outlay	Grants	Misc	PFT	PPT	TMP
University of Alaska (continued) Anchorage Campus (continued) MH Trust: Benef Employment - Grant 1291.08 Partners in policymaking (continued) 5) To promote citizen leadership skills includi. 6) To provide technical assistance in strategic beneficiaries/groups. PIP blends training, opportunities to apply skill goals. Training is offered via distance delivery	ng voter registra c (Midwest Acad	ition and lemy) adv	voting activities vocacy planning f	or Trust ort to achieve proje	ect				<u> </u>				
1092 MHTAAR (Other) 200.0 MH Trust: Workforce - Grant 574.09 Specialized skills and services training on serving cognitively impaired offenders This project coordinates a two-day statewide a modalities, interventions, and supports for ser project will be managed by University of Alask Development.	ving offenders ir	n the com	munity with cogn	itive impairments.	0.0 <i>The</i>	65.0	0.0	0.0	0.0	0.0	0	0	0
This project maintains a critical component of community behavioral health and developmer supporting Trust beneficiary offenders, thus in minimizing the risks that the offender will be in on how the funding is utilized and how the skill applied will be collected, and relationships to a correctional institutions will be analyzed. The (MHTAAR) increment maintains the FY2014 in 1092 MHTAAR (Other)	ntal disability pro acreasing the sai astitutionalized w lls and clinical kr reductions in len FY2015 Mental momentum of efi	viders' sk fety of the vithin a ps nowledge gth of sta Health To fort.	cills and compete. community and sychiatric or a cor gained by the pr ys at Alaska Psy rust Authority aut	ncies for treating a direct care provide rectional institutior ovider and their sta chiatric Institute ar horized receipts	nd ers while n. Data aff is nd								
MH Trust: Workforce Dev - Grant 573.09 Interpersonal Violence Prevention for Beneficiaries This project builds community behavioral heal serving offenders with cognitive impairments to Trust beneficiaries. This project focuses or interpersonal violence in the lives of adults with support is provided to the trained facilitators of beneficiaries and on community capacity build everyday lives. The FY2015 Mental Health Truthe FY2014 momentum of effort.	by using a train-to to building capact th cognitive disa to a bi-monthly b ding to support b	the-traine ity within bilities. C asis to ac eneficiari	r model to deliver the provider com On-going clinical t ddress issues on es to apply what	r a social skills cun munity to prevent echnical assistanc delivering the train they learn in their	riculum e and ing to	80.0	0.0	0.0	0.0	0.0	0	0	0
1092 MHTAAR (Other) 80.0 MH Trust: Workforce Dev - Grant 582.09 Technical Assistance & Implementation of D.A.R.T. Teams in Targeted Communities This project will continue providing training an victims of crime. Funding will be used to incre collaboration with Alaska Network on Domesti criminal justice, and consumer groups; and co	ease victim advo ic Violence and	cacy serv Sexual A	vices for beneficia ssault, Alaska Na	aries; increase train tive Justice Cente	ning r,	210.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language Differences Agencies: Univ

	Column	Trans	Total Expenditure	Personal Services	Tanual	Samuiana	Commodition	Capital Outlay	Chanta	Wiss	DET	DDT	TMD
University of Alaska (continued)	<u>Column</u>	туре	<u> Experior cure</u>	services	<u>Travel</u>	Services (Commodities	Out Tay	Grants	<u>Misc</u>	<u> </u>	PPI _	IMP
Anchorage Campus (continued)													
MH Trust: Workforce Dev - Grant 582.09													
Technical Assistance & Implementation of													
D.A.R.T. Teams in Targeted Communities													
(continued)													
(D.A.R.T.) will be developed in targeted commu													
delivery systems; and increase awareness and													
to reduce victimization. The Center for Human													
and reports data on the number and type of trail													
and baseline outcome data. The FY2015 Menta maintains the FY2014 momentum of effort.	ai Heaith Trus	t Autnority	autnorizea rece	ipts (IVIHTAAR) II	ncrement								
1092 MHTAAR (Other) 210.0													
UAA AK Airlines Center (Sports Arena)	Gov	Inc	3,399.9	0.0	0.0	3.399.9	0.0	0.0	0.0	0.0	0	0	0
Operating Costs	G0.	2110	0,000.0	0.0	0.0	0,033.3	0.0	0.0	0.0	0.0	Ü	Ü	Ü
In FY2011 this project was funded as part of the	State issued	general ob	oligation bonds.	The facility is sch	neduled to								
be operational as of July 2014. This request cov		onal operat	ting, maintenand	ce, and programn	ning costs								
associated with this 196,000 gross square foot t	facility.												
1004 Gen Fund (UGF) 1,610.0													
1048 Univ Rcpt (DGF) 1,789.9	0	T	256.7	0.0	0.0	256.7	0.0	0.0	0.0	0.0	0	0	0
University of Alaska Utility Cost Increases The projected FY2015 utility and fuel oil cost inc	Gov	Inc		0.0	0.0	256./	0.0	0.0	0.0	0.0	0	0	0
the FY2014 increases are expected to be offset													
held for FY2015 increases.	unougn a uu	ity idei trigg	ger mechanism.	Oirmar assumpti	ions are								
1048 Univ Rcpt (DGF) 256.7													
* Allocation Difference *		_	4,356.6	0.0	0.0	4,356.6	0.0	0.0	0.0	0.0	0	0	0
Kenai Peninsula College													
University of Alaska Utility Cost Increases	Gov	Inc	20.0	0.0	0.0	20.0	0.0	0.0	0.0	0.0	0	0	0
The projected FY2015 utility and fuel oil cost inc													
the FY2014 increases are expected to be offset held for FY2015 increases.	tnrougn a util	ity tuei trigg	ger mecnanism.	Similar assumpti	ions are								
1048 Univ Rcpt (DGF) 20.0													
* Allocation Difference *		_	20.0	0.0	0.0	20.0	0.0	0.0	0.0	0.0	0	0	
Allocation Billoronoc			20.0	0.0	0.0	20.0	0.0	0.0	0.0	0.0	Ü	Ü	Ü
Kodiak College													
University of Alaska Utility Cost Increases	Gov	Inc	10.1	0.0	0.0	10.1	0.0	0.0	0.0	0.0	0	0	0
The projected FY2015 utility and fuel oil cost inc													
the FY2014 increases are expected to be offset	through a util	ity fuel trigg	ger mechanism.	Similar assumpti	ions are								
held for FY2015 increases.													
1048 Univ Rcpt (DGF) 10.1													
		_	10.1	0.0	0.0	10.1	0.0	0.0	0.0	0.0			
* Allocation Difference *		_	10.1	0.0	0.0	10.1	0.0	0.0	0.0	0.0	0	0	0
		-	10.1	0.0	0.0	10.1	0.0	0.0	0.0	0.0	0	0	0
Allocation Difference ` Matanuska-Susitna College UAA Mat-Su Valley Center for Arts and	Gov	_ Inc	10.1	0.0	0.0	10.1	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language Differences Agencies: Univ

	Column	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
University of Alaska (continued) Matanuska-Susitna College (continu UAA Mat-Su Valley Center for Arts and Learning Operating Costs (continued) In FY2011 this project was funde be operational as of July 2014. S square foot facility are needed al operate the theatre/auditorium, a is a key staff component and will and participate in the latter stage Valley Center for the Arts will hav semester credit hours will be imp	ed as part of the State issued tartup of operating and main one with the recruitment and is the design and the construschedule and solicit facility is of the construction to bette the both community and colle	d general o ntenance c d hiring of a uction of th uses, deve er understa age uses. L	bligation bonds. osts associated appropriate pers is facility are col lop operational and and operate Iniversity genera	The facility is sc with this 30,000 onnel to manage mpleted. A facility policies and proc the facility. Oper ated revenue and	heduled to gross and y manager redures ationally, I increased	Services		OULTAY	Grants	MISC -	<u> </u>	<u> </u>	INP
facility. 1004 Gen Fund (UGF) 540. 1048 Univ Rcpt (DGF) 75.													
University of Alaska Utility Cost Increase The projected FY2015 utility and the FY2014 increases are expec- held for FY2015 increases. 1048 Univ Rcot (DGF) 6.	fuel oil cost increases are e ted to be offset through a uti					6.0	0.0	0.0	0.0	0.0	0	0	0
1048 Univ Rcpt (DGF) 6. * Allocation Difference *	U	-	621.0	0.0	0.0	621.0	0.0	0.0	0.0	0.0	0	0	0
Prince William Sound Community C University of Alaska Utility Cost Increases The projected FY2015 utility and the FY2014 increases are expect held for FY2015 increases. 1048 Univ Rcpt (DGF) 24.	es Gov fuel oil cost increases are e ted to be offset through a uti					24.5	0.0	0.0	0.0	0.0	0	0	0
* Allocation Difference *		-	24.5	0.0	0.0	24.5	0.0	0.0	0.0	0.0	0	0	0
Bristol Bay Campus University of Alaska Utility Cost Increase The projected FY2015 utility and the FY2014 increases are expect held for FY2015 increases. 1048 Univ Rcot (DGF) 6.	fuel oil cost increases are e ted to be offset through a uti					6.4	0.0	0.0	0.0	0.0	0	0	0
1048 Univ Rcpt (DGF) 6. * Allocation Difference *	4	-	6.4	0.0	0.0	6.4	0.0	0.0	0.0	0.0	0	0	0
Chukchi Campus University of Alaska Utility Cost Increase The projected FY2015 utility and the FY2014 increases are expect held for FY2015 increases.	fuel oil cost increases are e ted to be offset through a uti					1.3	0.0	0.0	0.0	0.0	0	0	0
1048 Univ Rcpt (DGF) 1. * Allocation Difference *	3	-	1.3	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language Differences Agencies: Univ

	Column	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	ТМР
University of Alaska (continued)		.,,,,,							4.4				
Fairbanks Campus `													
UAF Public Private Partnership Housing	Gov	Inc	1,500.0	0.0	0.0	1,500.0	0.0	0.0	0.0	0.0	0	0	0
Development				=	// · · · ·								
As part of the Student Life: Transforming the proposes to provide new student housing un													
housing will be the first phase in a plan to inc													
provide beds in dormitory buildings either ad													
phase, a 90-bed dormitory, could be constru													
beds thereafter. UAF will continue to work th													
arrangements, future funding requests may l													
plan development.													
1048 Univ Rcpt (DGF) 1,500.0	0		207.0	0.0	0.0	0.67.0	0.0	0.0	0.0	0.0		0	0
University of Alaska Utility Cost Increases	Gov	Inc	967.3	0.0	0.0	967.3	0.0	0.0	0.0	0.0	0	0	0
The projected FY2015 utility and fuel oil cost													
the FY2014 increases are expected to be off held for FY2015 increases.	sei irirougri a uiii	illy luel trig	ger mechanism.	Sirillar assumpti	ons are								
1048 Univ Rcpt (DGF) 967.3													
* Allocation Difference *		-	2,467.3	0.0	0.0	2,467.3	0.0	0.0	0.0	0.0	0	0	0
			_,			_,							
Interior-Aleutians Campus													
University of Alaska Utility Cost Increases	Gov	Inc	1.8	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0	0	0
The projected FY2015 utility and fuel oil cost													
the FY2014 increases are expected to be of	set through a util	lity fuel trig	ger mechanism.	Similar assumpti	ons are								
held for FY2015 increases. 1048 Univ Rcpt (DGF) 1.8													
* Allocation Difference *		-	1.8	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0	0	
Allocation Difference			1.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	U	U	U
Kuskokwim Campus													
University of Alaska Utility Cost Increases	Gov	Inc	8.5	0.0	0.0	8.5	0.0	0.0	0.0	0.0	0	0	0
The projected FY2015 utility and fuel oil cost													
the FY2014 increases are expected to be of	set through a util	lity fuel trig	ger mechanism.	Similar assumpti	ions are								
held for FY2015 increases.													
1048 Univ Rcpt (DGF) 8.5		-	0.5	0.0	0.0	0.5	0.0	0.0	0.0	0.0		0	
* Allocation Difference *			8.5	0.0	0.0	8.5	0.0	0.0	0.0	0.0	0	U	0
Northwest Campus													
University of Alaska Utility Cost Increases	Gov	Inc	2.2	0.0	0.0	2.2	0.0	0.0	0.0	0.0	0	0	0
The projected FY2015 utility and fuel oil cost							0.0	0.0	0.0	0.0	Ü	Ü	Ü
the FY2014 increases are expected to be of													
held for FY2015 increases.	-	_		•									
1048 Univ Rcpt (DGF) 2.2		_											
* Allocation Difference *			2.2	0.0	0.0	2.2	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language Differences Agencies: Univ

	6.1	Trans	Total	Personal	To 1	C	0	Capital	Overste	W*	DET	DDT	THE
I Iniversity of Alaska (asstinued)	Column	Type	Expenditure	<u>Services</u>	Travel	Services	<u>Commodities</u>	Outlay	Grants	<u>Misc</u>	PFT	<u> </u>	TMP
University of Alaska (continued) Juneau Campus													
Restore UAS Director of UAS Center f	for Mine Gov	IncM	117.8	0.0	0.0	117.8	0.0	0.0	0.0	0.0	0	0	0
Training and Assistant Professor of Mi		111011	117.0	0.0	0.0	117.0	0.0	0.0	0.0	0.0	Ü	O	Ü
Training	3												
The Director of Center for Mine													
(HGC) in June of 2011. The Di													
HGC donation by creating and													
The Director teaches two introd	,			, ,	•								
these courses, the student will then into the Power Technolog													
funded by the HGC donation u		LE (AAS)	program, with an	emphasis in dies	sei, aii								
randod by the rice denduen at	71.17 72070.												
The Director works in cooperat	tion with University of Alaska N	Aining and	d Petroleum Train	ing Service (MAI	PTS) to								
provide free Mine Safety and H													
jobs in local mines after conclu	iding training and operating the	e Mine Sii	mulator, which inc	luded partial fun	ding in								
2011. The Director also represe	ents UAS Center for Mine Trai	ining loca	lly, regionally, sta	tewide, nationall	y and								
internationally.													
0 " " " " " " " " " " " " " " " " " " "			(E)(0044 E)	(0045 11 6 11	•.								
One-time funding of \$117.8 in s				72015, the fundir	ng is								
included as part of the University 1004 Gen Fund (UGF) 90	or Alaska Southeast base o 0.0	pperating	buaget.										
	7.8												
UAS Freshmen Residence Hall Opera		Inc	425.0	0.0	0.0	425.0	0.0	0.0	0.0	0.0	0	0	0
Costs	g	20		0.0	0.0	120.0	0.0	0.0	0.0	0.0	Ü	Ü	Ü
The Juneau campus facility is s	scheduled to be operational as	of fall 20	14. This request	covers the additi	onal								
operating and maintenance cos	sts associated with this 35,000	gross sq	uare foot facility.										
-1(- /	5.0												
University of Alaska Utility Cost Increa		Inc	48.6	0.0	0.0	48.6	0.0	0.0	0.0	0.0	0	0	0
The projected FY2015 utility ar													
the FY2014 increases are expe	ected to be offset through a uti	ility fuel tr	igger mechanism.	Similar assump	tions are								
held for FY2015 increases.	8.6												
1048 Univ Rcpt (DGF) 48 * Allocation Difference *	0.0		591.4	0.0	0.0	591.4	0.0	0.0	0.0	0.0	0	0	
Anocation Difference			331.4	0.0	0.0	331.4	0.0	0.0	0.0	0.0	U	U	U
Ketchikan Campus													
University of Alaska Utility Cost Increa	ises Gov	Inc	11.0	0.0	0.0	11.0	0.0	0.0	0.0	0.0	0	0	0
The projected FY2015 utility ar		stimated	to be a 7.6% incre	ease over FY201	4. Half of								
the FY2014 increases are expe	ected to be offset through a uti	ility fuel tr	igger mechanism.	Similar assump	tions are								
held for FY2015 increases.													
/	1.0												
* Allocation Difference *			11.0	0.0	0.0	11.0	0.0	0.0	0.0	0.0	0	0	0
Sitka Campus													
Sitka Campus University of Alaska Utility Cost Increa	ises Gov	Inc	5.6	0.0	0.0	5.6	0.0	0.0	0.0	0.0	0	0	0
The projected FY2015 utility ar						0.0	0.0	0.0	0.0	0.0	U	U	U
The projected F12013 utility at	na naer on cost moreases are e	Sumateu	io be a 1.0/0 IIICI	5030 UVELL 1201	T. I Iali Ui								

Numbers and Language Differences Agencies: Univ

University of Alaska (continued) Sitka Campus (continued) University of Alaska Utility Cost Increases (continued) the FY2014 increases are expected to be of held for FY2015 increases.	Total Expenditure igger mechanism.	Personal Services Similar assumpt	Travel	Services	Commodities	Capital Outlay	Grants	Misc _	PFT _	PPT _	_TMP
1048 Univ Rcpt (DGF) 5.6 * Allocation Difference * ** Appropriation Difference ** *** Agency Difference *** * All Agencies Difference ***	5.6 -6,674.3 -6,674.3 -6,674.3	0.0 -14,900.0 -14,900.0 -14,900.0	0.0 0.0 0.0 0.0	5.6 8,225.7 8,225.7 8,225.7	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0 0 0 0	0 0 0 0	0 0 0 0

Column Definitions

Adj Base (FY15 Adjusted Base) - FY2014 Management Plan less one-time items, plus FY2015 adjustments for position counts, funding transfers, line item transfers, temporary increments (IncT) from prior years, and additions for statewide items (risk management and most salary and benefit increases). The Adjusted Base is the "first cut" of the FY2015 budget; it is the base to which the Governor's and the Legislature's increments, and fund changes are added.

Gov (FY15 Governor Request) - Includes FY2015 Adjusted Base plus the Governor's operating budget bill requests for increases (increments), decreases (decrements), fund source changes, and language transactions.