Numbers and Language Differences

Agency: Department of Administration

	Column	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
ntralized Administrative Services													
Year 2 - Fee for the Mandatory Patient Centered Outcomes Research Institute	16Gov	IncT	63.8	0.0	0.0	63.8	0.0	0.0	0.0	0.0	0	0	(
(FY16-FY21) The Patient Protection and Affordable Care A Centered Outcome Research Institute (PCOF \$2.08 second year, indexed in subsequent ye dependents) for both retiree and active health in effect for a seven year period with the payr of the self-insured health plan year.	RI) trust fund. TI ars) and uses t plans as a bas	ne amount he averag is to deter	of the fee is prog e number of cove mine the annual a	ressive (\$1.00 firs red lives (employ amount. The PCC	et year, ees and RI fee is								
Payment of the fee for the retiree health plan Retirement and Benefits; while the fee payme Finance.													
An increment of \$61.3 was received to fund the per average number of covered lives), this received lives per average number of covered lives). dependent upon the annual index rate applied 1004 Gen Fund (UGF) 63.8	quest is to fund Subsequent ye	the sched ars may re	luled increase for equire an increme	the second year of the second year of the second year of the second year of the second with th	f the fee II be								
Delete Four Non-Permanent Positions Dedicated to IRIS Implementation The Integrated Resource Information System administrative support will be operational and				-394.8 nent statewide	0.0	0.0	0.0	0.0	0.0	0.0	0	0	-
Authorized positions within the existing opera system AKSAS (Alaska State Accounting Sys minimized to coincide with the system lifecycl similar activities in IRIS leaving no capacity fo	tem) has been e coming to an	appropriat end. Dutie	tely reduced as al as and tasks of ex	I support activity I isting staff will tra	as been								
	u												
02-?052 Business Analyst II range 20, Junea 02-?053 Business Analyst II range 20, Junea 02-?054 Business Analyst II range 20, Junea 02-?055 Business Analyst II range 20, Junea 1061 CIP Rcpts (Other) - 394.8	u u												
02-?053 Business Analyst II range 20, Junea. 02-?054 Business Analyst II range 20, Junea. 02-?055 Business Analyst II range 20, Junea.	u u		-331.0	-394.8	0.0	63.8	0.0	0.0	0.0	0.0	0	0	-,

This realignment will also correct the fund source allocation for the authorization requested and received for the Patient Protection and Affordable Care Act reinsurance program. The authorization requested should have been 100% Benefits Systems Receipts.

Numbers and Language Differences

Agency: Department of Administration

Centralized Administrative Services (continued) Retirement and Benefits (continued) Net Zero Fund Source Reallocation (continued)	<u>Column</u>	Trans Type	Total Expenditure _	Personal Services	Travel	Services _	<u>Commodities</u>	Capital Outlay	Grants	<u>Misc</u>	PFT	PPT	_TMP
The net increase to DRB's operating budget for t 1007 I/A Rcpts (Other) -1.5 1017 Group Ben (Other) 2,453.7 1023 FICA Acct (Other) -20.0 1029 PERS Trust (Other) -1,437.7 1034 Teach Ret (Other) -984.5 1042 Jud Retire (Other) -30.0 1045 Nat Guard (Other) 20.0 Year 3 - Fee for the Mandatory -20.0	his change is 16Gov	s zero. IncT	100.0	0.0	0.0	100.0	0.0	0.0	0.0	0.0	0	0	0
Patient-Centered Outcomes Research Institute Fees (FY16-FY20) The Division of Retirement and Benefits requests from the Office of Management and Budget, the These requests cannot be paid for with trust func Funding will also be used for the Patient Protecti imposes a fee for self-insured health plans to fun trust fund. Guidance provided by the U.S. Depan not constitute a permissible expense of the plan Security Act (ERISA). The division received \$65. added to the FY2015 budget for the second year	Legislature, t ds. on and Afford d the Patient tment of Labo for purposes 0 in FY2014 's fees. This	the Alaska dable Care t-Centered or advises of Title I of for the firs amendme	Retirement Man e Act (Affordable d Outcomes Rese that the paymen of the Employee I st year's fees. An ent is for the addii	Care Act). This a carch Institute (PC t of the PCORI fe Retirement Incom additional \$68.0 tional fee amount	etc. CORI) e does e was								
third year's fees. The amount fluctuates annually The fee is progressive: \$1 in the first year (FY20 It is calculated using the average number of cov as the basis for determining the annual amount. The FY2016 increase to this fee is approximately change and a 3.1% increase in the number of co	14), \$2 in the ered lives (ei v \$9.5 and is	e second (i mployees	FY2015) and inde and dependents)	exed in subseque) of the retiree hea	alth plan								
The PCORI fee is in effect for a seven-year perior following the last day of the self-insured health pl 1004 Gen Fund (UGF) 100.0 * Allocation Difference *		ayment du -	e date being July	31st of the calen	dar year	100.0	0.0	0.0	0.0	0.0	0	0	0
* * Appropriation Difference * * Alaska Oil and Gas Conservation Commission			-231.0	-394.8	0.0	163.8	0.0	0.0	0.0	0.0	0	Ō	-4
Alaska Oil and Gas Conservation Commission L Reverse Settlement of Claims Against Reclamation Bonds This authority is used for reclamation of state lan	16Gov d by utilizing	OTI bonding f	-50.0 unds if necessar	0.0 <i>y</i> .	0.0	-50.0	0.0	0.0	0.0	0.0	0	0	0

Language:

Numbers and Language Differences

Agency: Department of Administration

	Column	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	тмр
Alaska Oil and Gas Conservation Commission (Alaska Oil and Gas Conservation Commission (Reverse Settlement of Claims Against Reclamation Bonds (continued) The amount received in settlement of a claim ag private land, including the plugging or repair of a secured by the bond for the purpose of reclaimin the bond for the fiscal year ending June 30, 2019	continued) continued) ainst a bond g well, estimate g the state, fe	uarantee	eing the reclamati \$50,000, is appro	ion of state, feder priated to the sta	al, or te agency								
1108 Stat Desig (Other) -50.0 L Restore Settlement of Claims Against Reclamation Bonds This authority is used for reclamation of state lar	16Gov	IncM	50.0 funds if necessar	0.0 <i>y</i> .	0.0	50.0	0.0	0.0	0.0	0.0	0	0	0
Language: The amount received in settlement of a claim ag private land, including the plugging or repair of a secured by the bond for the purpose of reclaimin the bond for the fiscal year ending June 30, 2010 1108 Stat Desig (Other) 50.0	well, estimate g the state, fe 5.	ed to be 3 deral, or	\$50,000, is appro private land affec	priated to the sta cted by a use cov	te agency rered by	100.0	0.0	0.0	0.0	0.0	٥	0	0
L Additional Settlement of Claims Against Reclamation Bonds Request This authority is used for reclamation of state lar Language: The amount received in settlement of a claim ag private land, including the plugging or repair of a agency secured by the bond for the purpose of r covered by the bond for the fiscal year ending Ju 1108 Stat Desig (Other) 100.0	ainst a bond g well, estimate eclaiming the	uarantee	eing the reclamati \$150,000, is appr	ion of state, feder opriated to the st	ate	100.0	0.0	0.0	0.0	0.0	0	0	0
* Allocation Difference * * * Appropriation Difference * *			100.0 100.0	0.0 0.0	0.0 0.0	100.0 100.0	0.0 0.0	0.0 0.0	0.0 0.0	0.0 0.0	0 0	0 0	0 0
Motor Vehicles Motor Vehicles Comply with Commercial Driver License Federal Requirements and Train Commission Agents	16Gov	Inc	80.0	0.0	80.0	0.0	0.0	0.0	0.0	0.0	0	0	0
The Division of Motor Vehicles (DMV) requests auditing of businesses and facilities that provide as required by the Code of Federal Regulations businesses, employees, and facilities conducting also required to establish and maintain a databa certified compliance program, this has been corr decertification of Alaska's CDL program, prohibit licenses for commercial drivers.	Commercial L (CFR), Title 49 CDL testing se to track the pleted. Failure	Driver Lic 9, Part 3 or trainin 9 pass/fai 9 to com	ense (CDL) testir 84.229. DMV is re g at least once ev il rates of the app ply with this new i	ng and training in equired to audit very two years. D licants and create regulation could i	the state MV is ≥ a result in								

DMV recognizes the importance of its commercial drivers, particularly in rural communities where delivery of food

Numbers and Language Differences

Agency: Department of Administration

		ans Total ype Expenditure	Personal Services	Travel	Services Co	mmodities	Capital Outlay	Grants	Misc	PFT	РРТ	тмр
Motor Vehicles (continued)										<u> </u>	<u></u>	
Motor Vehicles (continued)												
Comply with Commercial Driver License												
Federal Requirements and Train Commission												
Agents (continued)												
and fuel is an essential function of the job.	Failure to fulfil the fede	ral requirement, and th	nus be decertified	, would								
be catastrophic to Alaska's economy and c	could also result in the l	oss of federal funds re	lated to the Depa	rtment of								
Transportation and Public Facilities.												
DMV recently created a compliance and tra												
requirements of the new federal regulation.												
are located in remote areas of Alaska. Very												
vehicles during the winter months. Addition												
the summer months when flights and hotel auditors will be required to travel to Juneau												
Skagway, Soldotna, and Unalaska to perfo		kari, belnei, barrow, D	illingnam, Fairbai	iks,								
DMV also requests \$20.0 for much-needed												
person is contracted to provide DMV servic												
but more training is needed to perform the to their community to provide on-the-job tra												
result in serious paperwork errors, which n												
dissatisfied customers and staff.	ay require recail of the	is of enoneously-issue	a identifications,	and								
DMV is unable to meet the demands of the												
an additional allocation for travel. DMV cur												
locations outside of Anchorage to provide t closed in events of illness, vacancy, or vac												
paperwork and services. A small amount o												
paperwork and services. A small amount o	1 1 4 4 1 3 4 3 6 1 6 6 6 3 4			33263.								
If the funding increment is not approved, D												
budgeted lines, which could impact the abi	ility to purchase service	s and required supplie	s essential to per	forming								
the important DMV services for Alaskans.												
1005 GF/Prgm (DGF) 80.0 * Allocation Difference *		80.0	0.0	80.0	0.0	0.0	0.0	0.0	0.0	0	0	0
* Appropriation Difference * *		80.0	0.0	80.0 80.0	0.0	0.0	0.0	0.0	0.0	0	0	0
* Appropriation Difference * *		80.0	0.0	00.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Agency Unallocated Appropriation												
Agency Unallocated Appropriation	100 11 3	1 1 1 1 0 0	0.0	0.0	0.0	0.0	0.0		1 110 0	0	0	0
FY2016 Target Reduction	16Gov Unal	loc -1,110.0	0.0	0.0	0.0	0.0	0.0	0.0	-1,110.0	0	0	0
1004 Gen Fund (UGF) -1,110.0 * Allocation Difference *		-1,110.0	0.0	0.0	0.0	0.0	0.0	0.0	-1.110.0	0	0	0
* * Appropriation Difference * *		-1,110.0	0.0	0.0	0.0	0.0	0.0	0.0	-1,110.0	0	0	0
* * * Agency Difference * * *		-1.161.0	-394.8	80.0	263.8	0.0	0.0	0.0	-1.110.0	0	0	-4
		1,101.0	051.0	00.0	200.0	0.0	0.0	0.0	1,110.0	Ŭ	0	

Numbers and Language Differences

Agency: Department of Commerce, Community and Economic Development

Executive Administration Executive Administration Unallocated Appropriation FV2016 Target Reduction 1600× (Imailice -200.0 0.0			Column	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
FY2016 Target Reduction 1004 Ger Fund (UGF) -200.0 0.0 0.0 0.0 0.0 -200.0 0.0		-		¥						_					
1004 Carn Fund (UGF) -200.0 0.0		nallocated Appro	priation												
 *Allocation Difference³ *200.0 0.0 0.		000.0	16Gov	Unalloc	-200.0	0.0	0.0	0.0	0.0	0.0	0.0	-200.0	0	0	0
***Appropriation Difference ** -200.0 0.0		-200.0				0.0	0.0	0.0	0.0	0.0	0.0	200_0	0		
Community and Regional Affairs Community and Regional Affairs Restore Mandel Recipient Grain to Kawerak to 156w Incl 200,0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 0 0 Restore Manding for the named recipient grant to Kawerak. Inc. This grant provides match for a federal Essential Ar. Service grant that secures regular passenger ai service to Little Diamode. Without this funding, ai service to Little Diamode nite biocanolinu. 0 0.0 0.0 0.0 0.0 0.0 0.0 0 0 0 Diamote is one of Alaskity most remote communities, sitting on an island in the Benchopter. Continuing ai service to the island fras been hiscipper or maintain, and pass ai associe discippers. Continuing ai service to the island fras been hiscipper or maintain, and pass ai associe discippers. Continuing for the named Recipient Grant to lisagvik. 165w Incl 300,0 0.0 <td></td>															
Community and Regional Affairs Restore Sunding Grant to Kawerak Inc. This grant provides match for a federal Essential Air Service (Inter Copient grant to Kawerak, Inc. This grant provides match for a federal Essential Air Service (Inter Copient grant to Kawerak, Inc. This grant provides match for a federal Essential Air Service (Inter Copient grant to Kawerak, Inc. This grant provides match for a federal Essential Air Service (Inter Copient grant to Kawerak, Inc. This grant provides match for a federal Essential Air Service (Inter Copient grant to Kawerak, Inc. This grant provides match for a federal Essential Air Service (Inter Copient Grant to Kawerak, Inc. This grant provides and provides is service (Inter Copient Grant Copient Grant Copient Grant to Kawerak, Inc. This grant provides and service (Inter Copient Grant Copie					20010	0.0	0.0	0.0	0.0	0.0	0.0	200.0	0	0	0
Restore Named Recipient Grant to Kawerak to 16Gev Incl 200.0 0.0 0.0 0.0 0.0 200.0 0.0 0	Community and Regional Aff	airs													
the FY2015 funding level Restore funding for the named neicipient grant to Kawenak. Inc. This grant provides match for a federal Essential Air Service or Dittle Diomede may be discontinued. Service to the island or the secure regular passenger air service to Little Diomede. Without this funding, air service to the island in the Bering Sea approximately one mile from the Russien border. Diomede dees not have an airstip, but has a landing pad for a helicopter. Service discussion border. Diomede dees not have an airstip, but has a landing pad for a helicopter. Service discussion border. Diomede dees not have an airstip, but has a landing pad for a helicopter. Service discussion border. Diomede dees not have an airstip, but has a landing pad for a helicopter. Service discussion border. Service discussion borderes. Service discussio borde															
Restore funding for the named necipient grant to Kavensk. Inc. This grant provides match for a folding, air service to Little Diomede may be discontinued. Diomede is one of Alaska's most remote communities, sitting on an island in the Bering Sea approximately one million in the sandning pade of ca holicopter. Continuing air service to the island has been historically challenging to maintain, and past air service discuptions have controluted to urgent life and safety issues for the island's These alonging pade of car holicopter. Continuing air service to the federal grant and continued air service may be at risk. 1004 Gen Fund (UGP) 200.0 Restore Named Recipient Grant to lilisagvik Callege. This grant provides support on filisagvik Callege of the FY2015 funding level Restore Named Recipient Grant to lilisagvik Callege. This grant provides support on filisagvik Callege of a selection support on the include of the route second to be routed to the route the federal grant and optimarity first generation collegians, with enrollment growing at approximately on the United States. As the only trible college in the state, lilisagvik Relege is an independent, public, non-profit corporation located in Barrow, Alaska, the northermost point of the United States. As the only trible college in the state in the Recipient grant to Alaska Mative, and primarity first generation collegians, with enrollment growing at approximately 10%. Socied diverses, A majority of lilisagvik Callege is an independent, public, non-profit corporation located in Barrow, Alaska, the northermost point of the United States. As the only trible college in the state, lilisagvik Relege is an independent, public, non-profit corporation located its programming beyond Barrow and the second try organs, and on-site training. To the Restore Runding for the named recipient grant to Alaska Mative, and primarity first generation (AMSEA) to continue to provide bot and water sately training and information to Russind so on-site training. To the Provide States As the		nt to Kawerak to	16Gov	IncM	200.0	0.0	0.0	0.0	0.0	0.0	200.0	0.0	0	0	0
Air Service graint that secures regular passenger air service to Little Diomede. Without this funding, air service to Little Diomede may be discontinued. Air Service or of Alaska's most remote communities, sitting on an island in the Bering Sea approximately one mile from the Russien border. Diomede does not have an airstin, but has a landing pad for a helicopter. Continuing air service to the Island has been historically challenging to maintain. and past air service disruptions have contributed to urgent life and safey issues for the island's 119 residents. Without this funding, the community will be unable to receive the federal grant and continued air service may be at risk. 1004 Cene Fund (UGF) 200.0 Restore Rumding for the name receivant federate largent contexes and many short-term training courses. A majority of likagvik students are Alaska Native, and primarily first generation collegians, with enothment growing at approximately 10% annually. Ilisagvik College is an independent, public, non-profit corporation located in Barrow, Alaska, the northermmost point of the United States. As the only tibel college in the state, likagvik has expanded its programming beyond distance delivery, dual developed in the classion konding and to riske training. 1004 Gene Fund (UGF) 200.0 200.0				T ()											
Little Diomede may be discontinued															
Diomede is one of Alaska's most remote communities, sitting on an island in the Bering Sea approximately one mile from the Russian border. Diomede does not have an airstip, but has a landing pad for a helcopter. Continuing air service to the island has been historially challenging to maintain, and past air service disruptions have contributed to urgent life and safety issues for the island's 119 residents. Without this funding, the community will be unable to receive the fieldenal grant and continued air service may be at risk. 1004 Gen Fund (UGF) 200,0 Restore Named Recipient Grant to llisagvik College. This grant provides support for llisagvik College operations, which provides for ten associate degrees. 34 conflicates, and many short-term training courses. A majority of llisagvik students are Alaska Native, and primarily first generation collegians, with enrollment growing at approximately 10% annually. Ilisagvik College is an independent, public, non-profit corporation located in Barrow, Alaska, the northermost point of the United States. As the only tibal college in the state, llisagvik to include other locations statewide through distance delivery, tuel credit programs, and on-site training. 1004 Gen Fund (UCF) 30,0 Restore Named Recipient Grant to Alaska Indiges of the North Stope Borrough to include other locations statewide through distance delivery, tuel credit programs, and on-site training. 1004 Gen Fund (UCF) 30,0 Restore Named Recipient Grant to Alaska Marine Safety Education Association (AMSEA). This grant provides on-going operating funds for MASEA to continue to provide bater and versite safety education colleging in through through distance through through advocates to share limited resources to decrease the drowing rate in Alaska. AMSEA started as a collaborative effort in the astive for eaction clined in through throug			enger alr service	to Little Di	omeae. without ti	his tunding, air se	rvice to								
mile from the Russian border. Diomede does not have an aristrip, but has a landing pdf or a helicopier. Continuing air service to the isoland's 119 residents. Without this funding, the community will be unable to receive the federal agrant and continued air service may be at risk. 1004 Gen Fund (UGF) 200.0 Restore Named Recipient Grant to lisagvik 160v IncM 300.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	Lille Diomede may be	uiscontinueu.													
mile from the Russian border. Diomede does not have an aristrip, but has a landing pd "rot a helicopier." Continuing air service to the isoland's 119 residents. Without this funding, the community will be unable to receive the federal agrant and continued air service may be at risk. 1004 Gen Fund (UGF) 200.0 Restore Named Recipient Grant to lisagvik 166v IncM 300.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	Diomede is one of Alas	ska's most remote co	mmunities. sittine	a on an isl	and in the Berina	Sea approximatel	v one								
have contributed to urgent life and safety issues for the islands, if 17 residents. Without this funding, the community will be unable to receive the federal grant and continued air service may be at risk. 1004 Gen Fund (UGF) 200.0 Restore Named Recipient Grant to llisagvik 166v IncM 300.0 0.0 0.0 0.0 0.0 0.0 300.0 0.0 0 0 0							,								
will be unable to receive the federal grant and continued air service may be at risk. 1004 Gen Fund (UGF) 200.0 Restore Named Recipient Grant to Ilisagvik 16Gov IncM 300.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	Continuing air service	to the island has beel	n historically cha	llenging to	maintain, and pa	st air service disru	lptions								
1004 Gen Fund (UGF) 200,0 200,0 200,0 0.0 <t< td=""><td>have contributed to urg</td><td>ent life and safety is:</td><td>sues for the islan</td><td>d's 119 re</td><td>sidents. Without t</td><td>his funding, the co</td><td>ommunity</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	have contributed to urg	ent life and safety is:	sues for the islan	d's 119 re	sidents. Without t	his funding, the co	ommunity								
Restore Named Recipient Grant to Ilisagvik 16Gv IncM 300.0 0.0	will be unable to receiv	e the federal grant a	nd continued air	service ma	ay be at risk.										
College to the FY2015 funding level Restore funding for the named recipient grant to llisagvik College. This grant provides support for llisagvik College operations, which provides for ten associate degrees, 34 certificates, and many short-term training courses. A majority of llisagvik students are Alaska Native, and primarily first generation collegians, with enrollment growing at approximately 10% annually. Ilisagvik College is an independent, public, non-profit corporation located in Barrow, Alaska, the northernmost point of the United States. As the only tribal college in the state, llisagvik has expanded its programming beyond Barrow and the seven outlying villages of the North Stope Borough to include other locations statewide through distance delivery, dual credit programs, and on-site training. 1004 Gen Fund (UGF) 30.0 Restore Named Recipient Grant to Alaska 166ov IncM 196.9 0.0 0.0 0.0 0.0 0.0 196.9 0.0 0 0 Marine Safety Education Association (AMSEA) to the FY2015 funding level Restore funding for the named recipient grant to Alaska Marine Safety Education Association (AMSEA). AMSEA started as a collaborative effort in the early 1980's between state and federal agencies and private marine safety Educates to share limited resources to decrease the drowning rate in Alaska. AMSEA develops Alaska-relevant marine safety training materials and supports a network of community-based instructors. Since AMSEA's beginning in 1985, commercial fishing fatailities have decreased by 50% despite a 50% increase in state population during first imperiod.	1004 Gen Fund (UGF)	200.0													
Restore funding for the named recipient grant to llisagvik College. This grant provides support for llisagvik College operations, which provides for the associate degrees, 34 certificates, and many short-term training courses. A majority of llisagvik students are Alaska Native, and primarily first generation collegians, with enrollment growing at approximately 10% annually. Ilisagvik College is an independent, public, non-profit corporation located in Barrow, Alaska, the northermmost point of the United States. As the only tribal college in the state, llisagvik has expanded its programming beyond Barrow and the seven outlying villages of the North Stope Borough to include other locations statewide through distance delivery, dual credit programs, and on-site training. 1004 Gen Fund (UGF) 300.0 Restore Named Recipient Grant to Alaska Marine Safety Education Association (AMSEA) 16Gov IncM 196.9 0.0 0.0 0.0 196.9 0.0 0 Marine Safety Education Association (AMSEA) to provide boat and water safety training and information to thousands of school children, fishermen, and members of the public throughout the state. AMSEA started as a collaborative effort in the early 1980's between state and federal agencies and private marine safety training and information to thousands of school children, fishermen, and members of the public throughout the state. AMSEA started as a collaborative effort in the early 1980's between state and federal agencies and private marine safety training in 1985, commercial fishing fatallities have decreased by 75%, and drowning from all sources have decreased by 55% horenease in taste population during this time period.			16Gov	IncM	300.0	0.0	0.0	0.0	0.0	0.0	300.0	0.0	0	0	0
operations, which provides for ten associate degrees, 34 certificates, and many short-term training courses. A majority of llisagvik students are Alaska Native, and primarily first generation collegians, with enrollment growing at approximately 10% annually. Ilisagvik College is an independent, public, non-profit corporation located in Barrow, Alaska, the northermmost point of the United States. As the only tribal college in the state, Ilisagvik has expanded its programming beyond Barrow and the seven outlying villages of the North Stope Borough to include other locations statewide through distance delivery, dual credit programs, and on-site training. 1004 Gen Fund (UGF) 300.0 Restore Named Recipient Grant to Alaska 166ov IncM 196.9 0.0 0.0 0.0 196.9 0.0 0 Marine Safety Education Association (AMSEA) to the FY2015 funding level Restore funding for the named recipient grant to Alaska Marine Safety Education Association (AMSEA). This grant provides on-going operating funds for AMSEA to continue to provide boat and water safety training and information to thousands of school children, fishermen, and members of the public throughout the state. AMSEA started as a collaborative effort in the early 1980's between state and federal agencies and private marine safety advocates to share limited rescares the drowning rate in Alaska. AMSEA develops Alaska-relevant marine safety training materials and supports a network of community-based instructors. Since AMSEA's beginning in 1985, commercial fishing fatalities have decreased by 57%, and drowning from all sources have decreased by 57% increase in the provide for a state population during this time period. <td></td>															
majority of Ilisagvik students are Alaska Native, and primarily first generation collegians, with enrollment growing at approximately 10% annually. Ilisagvik College is an independent, public, non-profit corporation located in Barrow, Alaska, the northernmost point of the United States. As the only tribal college in the state, Ilisagvik has expanded its programming beyond Barrow and the seven outlying villages of the North Slope Borough to include other locations statewide through distance delivery, dual credit programs, and on-site training. 1004 Gen Fund (UGF) 300,0 Restore Named Recipient Grant to Alaska 16Gov IncM 196.9 0.0 0.0 0.0 0.0 0.0 196.9 0.0 0 0 Marine Safety Education Association (AMSEA) to the FY2015 funding level Restore funding for the named recipient grant to Alaska Marine Safety Education Association (AMSEA). This grant provides on-going operating funds for AMSEA to continue to provide boat and water safety training and information to thousands of school children, fishermen, and members of the public throughout the state. AMSEA started as a collaborative effort in the early 1980's between state and federal agencies and private marine safety advocates to share limited resources to decrease the drowning rate in Alaska. AMSEA develops Alaska-relevant marine safety training materials and supports a network of community-based instructors. Since AMSEA's beginning in 1985, commercial fishing faatling share docreased by 77%, and drowning from all sources have decreased by 50% despite a 50% increase in state population during this time period.															
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point of the United States. As the only tribal college in the state, Ilisagvik has expanded its programming beyond Barrow and the seven outlying villages of the North Slope Borough to include other locations statewide through distance delivery, dual credit programs, and on-site training. 1004 Gen Fund (UGF) 300.0 Restore Named Recipient Grant to Alaska 16Gov IncM 196.9 0.0 0.0 0.0 0.0 0.0 196.9 0.0 0 0 Marine Safety Education Association (AMSEA) to the FY2015 funding level Restore funding for the named recipient grant to Alaska Marine Safety Education Association (AMSEA). This grant provides on-going operating funds for AMSEA to continue to provide boat and water safety training and information to thousands of school children, fishermen, and members of the public throughout the state. AMSEA started as a collaborative effort in the early 1980's between state and federal agencies and private marine safety advocates to share limited resources to decrease the drowning rate in Alaska. AMSEA develops Alaska-relevant marine safety training materials and supports a network of community-based instructors. Since AMSEA's beginning in 1985, commercial fishing fatalities have decreased by 77%, and drowning from all sources have decreased by 50% despite a 50% increase in state population during this time period.	at approximately 10%	annually.													
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Restore funding for the named recipient grant to Alaska Marine Safety Education Association (AMSEA). This grant provides on-going operating funds for AMSEA to continue to provide boat and water safety training and information to thousands of school children, fishermen, and members of the public throughout the state. AMSEA started as a collaborative effort in the early 1980's between state and federal agencies and private marine safety advocates to share limited resources to decrease the drowning rate in Alaska. AMSEA develops Alaska-relevant marine safety training materials and supports a network of community-based instructors. Since AMSEA's beginning in 1985, commercial fishing fatalities have decreased by 77%, and drowning from all sources have decreased by 50% despite a 50% increase in state population during this time period.		ciation (AMSEA)													
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AMSEA started as a collaborative effort in the early 1980's between state and federal agencies and private marine safety advocates to share limited resources to decrease the drowning rate in Alaska. AMSEA develops Alaska-relevant marine safety training materials and supports a network of community-based instructors. Since AMSEA's beginning in 1985, commercial fishing fatalities have decreased by 77%, and drowning from all sources have decreased by 50% despite a 50% increase in state population during this time period.															
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safety advocates to share limited resources to decrease the drowning rate in Alaska. AMSEA develops Alaska-relevant marine safety training materials and supports a network of community-based instructors. Since AMSEA's beginning in 1985, commercial fishing fatalities have decreased by 77%, and drowning from all sources have decreased by 50% despite a 50% increase in state population during this time period.	AMSEA started as a o	allahorative effort in th	ha aarly 1080's h	otwoon of	ate and federal or	encies and privat	o marino								
Alaska-relevant marine safety training materials and supports a network of community-based instructors. Since AMSEA's beginning in 1985, commercial fishing fatalities have decreased by 77%, and drowning from all sources have decreased by 50% despite a 50% increase in state population during this time period.							emanne								
AMSEA's beginning in 1985, commercial fishing fatalities have decreased by 77%, and drowning from all sources have decreased by 50% despite a 50% increase in state population during this time period.							Since								
have decreased by 50% despite a 50% increase in state population during this time period.															
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Numbers and Language Differences

Agency: Department of Commerce, Community and Economic Development

	Column	Trans	Total Expenditure	Personal	Though	Sonvioor	Commodities	Capital Outlay	Chante	Mico	DET	ппт	TMD
nmunity and Regional Affairs (continued)	<u>Column</u>	туре	Experiorcure	Services	Travel	Services	Commodities	Outray	Grants	Misc	PFT	PPT	TMP
Community and Regional Affairs (continued)													
Restore Named Recipient Grant to Bering Sea	16Gov	IncM	187.5	0.0	0.0	0.0	0.0	0.0	187.5	0.0	0	0	0
Fishermen's Association to the FY2015 funding												-	-
level													
Restore funding for the named recipient grant to provides on-going operating funds for BFSA, wi commercial fishermen related to the sustainabil resources.	hich provides	assistance	and advocacy t	o subsistence an	d								
1004 Gen Fund (UGF) 187.5													
Named Recipient Grant to Marine Exchange of Alaska	16Gov	Inc	600.0	0.0	0.0	0.0	0.0	0.0	600.0	0.0	0	0	0
satellite and Automatic Identification Systems (information to the maritime community and to p efficiency of maritime operations. While there a most active maritime areas have comprehensiv remain and upgrading AIS equipment to the late range.	rovide a virtua re gaps in ves e coverage. E	l "safety n sel trackin fforts are i	et" that also con g coverage in so now directed tow	tributes daily to th ome regions of Ala rards closing the g	aska, the gaps that								
This project will continue the build out of Alaska expanding the vessel tracking network. The trac sound maritime operations. This MEA project w capabilities throughout Alaska. The MEA is cur adding weather sensors and radios that can red Incorporating these added sensors will further e	cking network ill allow expar ently expandi eive and pass	aids in the nsion of the ng the cap s on digital	e safe, secure, ef e vessel tracking pabilities of the ve I selective calls fi	ficient and enviro system's coveragessel tracking site rom vessels in dis	nmentally ge and s by								
In addition to state agencies (Departments of T. Economic Development, Fish and Game, Publi Coast Guard (USCG), coastal communities and efficient and environmentally sound maritime of Shell's exploration operations and validate com permits. The information provided by the syster measures for vessels transiting the Bering Strat regulations.	c Safety, and I I mariners use perations in th pliance with e n is also used	Environme the tracki e Arctic. T nvironmer by the US	ental Conservation ing network system he system has a natal protection me CG and state to	on), the United Sta om to aid safe, se lso been used to easures prescribe develop risk redu	ates cure, monitor d in rction								
This funding will continue the progress towards Alaska and the Arctic. Overall capital and opera are funded by the USCG and the maritime indu in this successful government/maritime industry 1206 CVP Tax (Other) 600.0	ting costs for stry. This grar partnership.	the netwo	rk approach \$3 n ire that the state	nillion; the operat can continue to p	ing costs articipate								
Named Recipient Grant to Alaska Air Carriers Association, Inc Medallion Foundation	16Gov	Inc	250.0	0.0	0.0	0.0	0.0	0.0	250.0	0.0	0	0	0
The Alaska Air Carriers Association for the Mec	lallion Founda	tion missio	on is to reduce a	viation accidents	by								
fostering a proactive safety culture and promoti					-								

Numbers and Language Differences

Agency: Department of Commerce, Community and Economic Development

	Column	Trans Type	Total Expenditure	Personal Services	Travel	Services Co	ommodities	Capital Outlay	Grants	Misc	PFT	РРТ	TM
Dommunity and Regional Affairs (continued) Community and Regional Affairs (continued) Named Recipient Grant to Alaska Air Carriers Association, Inc Medallion Foundation (continued))												
research, education, training, auditing and a	-												
The Medallion Foundation provides critical t for pilots across the state. The foundation p pilots the opportunity to practice recognition conditions, as well as a multitude of other fli state. Additionally, they also provide educat stakeholders to work together to develop an accidents in Alaska.	rovides training a and avoidance o ight simulator tra tion and advocac	access to A of the cause ining optior by courses f	viation Training De es of accidents in a ns that are available for commercial and	vices (ATD's) to all extreme weath e at locations arc private aviation	allow ner ound the								
Medallion Foundation participants transport operating in Alaska. Those same participan Participants in the safety program serve 100 results in a higher level of air safety for all o	nts carry 95 perce 0 percent of the c	ent of the ca communitie	argo and mail trans s in Alaska. The vo	ported within Ala pluntary participa	ska. tion								
results in a nigher level of all safety for all o	n Alaska's comm	unities and	for residents that i	ly on these carrie	HS.								
Since formed in 2001, the Medallion Found More than 100 air carriers and 800 general													
	aviation operator	rs have acti	ively participated in										
More than 100 air carriers and 800 general programs. Commercial aviation accidents h For the past decade, over \$17 million from t funding will provide matching funds for cont	aviation operator ave been reduce the federal gover	rs have acti ed by 39 pe rnment has	ively participated in rcent.	Medallion Foun	dation								
More than 100 air carriers and 800 general programs. Commercial aviation accidents h For the past decade, over \$17 million from t funding will provide matching funds for cont 1004 Gen Fund (UGF) 250.0	aviation operator ave been reduce the federal gover	rs have acti ed by 39 pe rnment has	ively participated in rcent. funded the Medalli	Medallion Foun	dation Grant	0.0	0.0	0.0	1 734 4	0.0	0	0	(
More than 100 air carriers and 800 general programs. Commercial aviation accidents h For the past decade, over \$17 million from t funding will provide matching funds for cont 1004 Gen Fund (UGF) 250.0 * Allocation Difference *	aviation operator ave been reduce the federal gover	rs have acti ed by 39 pe rnment has	ively participated in rcent.	Medallion Foun	dation	0.0 0.0	0.0 0.0	0.0 0.0	1,734.4 1,734.4	0.0	00	0	
More than 100 air carriers and 800 general programs. Commercial aviation accidents h For the past decade, over \$17 million from t funding will provide matching funds for cont 1004 Gen Fund (UGF) 250.0 * Allocation Difference * * Appropriation Difference *	aviation operaton lave been reduce the federal gover tinuation of the pr	rs have acti ed by 39 pe rnment has	ively participated in rcent. funded the Medalli 1,734.4	on Foundation. C	dation Grant				,				
More than 100 air carriers and 800 general programs. Commercial aviation accidents h For the past decade, over \$17 million from t funding will provide matching funds for cont 1004 Gen Fund (UGF) 250.0 * Allocation Difference * Appropriation Difference * orporations, Business and Professional Lic Corporations, Business and Professional Lic Change from Receipt Support Services to Statutorily Designated Program Receipts for	aviation operator nave been reduce the federal gover tinuation of the pr censing	rs have acti ed by 39 pe rnment has	ively participated in rcent. funded the Medalli 1,734.4	on Foundation. C	dation Grant				,				
More than 100 air carriers and 800 general programs. Commercial aviation accidents h For the past decade, over \$17 million from t funding will provide matching funds for cont 1004 Gen Fund (UGF) 250.0 * Allocation Difference * * Appropriation Difference * * Orporations, Business and Professional Lic Corporations, Business and Professional Lic Change from Receipt Support Services to Statutorily Designated Program Receipts for Third-Party Travel Reimbursement	aviation operator lave been reduce the federal gover tinuation of the pr censing censing 16Gov	rs have actu ad by 39 per rogram. 	ively participated in rcent. funded the Medalli 1,734.4 1,734.4 0.0	ion Foundation. (0.0 0.0 0.0	dation Grant 0.0 0.0 0.0	0.0	0.0	0.0	1,734.4	0.0	0	0	
More than 100 air carriers and 800 general programs. Commercial aviation accidents he For the past decade, over \$17 million from t funding will provide matching funds for cont 1004 Gen Fund (UGF) 250.0 * Allocation Difference * * Appropriation Difference * * Appropriation Difference * * orporations, Business and Professional Lic Corporations, Business and Professional Lic Change from Receipt Support Services to Statutorily Designated Program Receipts for Third-Party Travel Reimbursement This will allow the division to route reimburs division's SDPR does not include licensing J increases the cost of mission-related travel. 1108 Stat Desig (Other) 30.0	aviation operator lave been reduce the federal gover tinuation of the pr censing 16Gov sements for board programs for cen	rs have actured by 39 pears mment has rogram. FndChg d travel to th tain qualifyi	ively participated in rcent. funded the Medalli 1,734.4 1,734.4 0.0 he correct program ing reimbursement	ion Foundation. (0.0 0.0 0.0 receipt. Current of expenses, wh	dation Grant 0.0 0.0 0.0	0.0	0.0	0.0	1,734.4	0.0	0	0	
More than 100 air carriers and 800 general programs. Commercial aviation accidents h For the past decade, over \$17 million from t funding will provide matching funds for cont 1004 Gen Fund (UGF) 250.0 * Allocation Difference * * Appropriation Difference * Corporations, Business and Professional Lic Change from Receipt Support Services to Statutorily Designated Program Receipts for Third-Party Travel Reimbursement This will allow the division to route reimburs division's SDPR does not include licensing j increases the cost of mission-related travel.	aviation operator lave been reduce the federal gover tinuation of the pr censing 16Gov sements for board programs for cen	rs have actured by 39 pears mment has rogram. FndChg d travel to th tain qualifyi	ively participated in rcent. funded the Medalli 1,734.4 1,734.4 0.0 he correct program ing reimbursement	ion Foundation. (0.0 0.0 0.0 receipt. Current of expenses, wh	dation Grant 0.0 0.0 0.0	0.0	0.0	0.0	1,734.4	0.0	0	0	

transitional language for program implementation. This bill establishes required licensure for individuals engaging

Numbers and Language Differences

Agency: Department of Commerce, Community and Economic Development

Corporations, Business and Professional Licens Corporations, Business and Professional Licens 2nd year increase Board/Licensing of Massage Therapists Ch114 SLA2014 (HB328) (Sec2 Ch16 SLA2014 P46 L17 (HB266)) (continued) in the practice of massage therapy and adds a Division of Corporations, Business and Profess 1156 Rept Svcs (DGF) 18.4	sing (contir	nued) nued)					<u>Commodities</u>	Capital Outlay	Grants		PFT		TMP
* Allocation Difference * * * Appropriation Difference * *			18.4 18.4	0.0 0.0	18.4 18.4	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
Economic Development Economic Development Restore Named Recipient Grant for Alaska Native Arts Marketing to the FY2015 funding level	16Gov	IncM	300.0	0.0	0.0	0.0	0.0	0.0	300.0	0.0	0	0	0
Restore funding for the named recipient grant to Marketing. ANAF is an economic development offers programs to empower artists. This grant to economic wellbeing of Alaska Native artists; inv Native artists; increase awareness of Alaska Na artists. 1004 Gen Fund (UGF) 300.0 * Allocation Difference * * * Appropriation Difference * *	organization fo will allow therr igorate the ec	ocused on 1 to undert lucation al	n building markets take marketing ac nd training of the	s for Alaska Native ctivities to improve next generation c	e art and the f Alaska	0.0 0.0	0.0 0.0	0.0	300.0 300.0	0.0	0 0	0 0	00
Alaska Gasline Development Corporation Alaska Gasline Development Corporation Restore Operating Costs for Alaska Gasline Development Corporation to the FY2015 funding level	16Gov	IncM	4,450.0	0.0	400.0	1,700.0	1,200.0	1,000.0	0.0	150.0	0	0	0
Restore funding for operating costs for the Alas SLA14 P114 L1 (SB119).	ka Gasline De	evelopmer	nt Corporation as	added in Sec 31(a) Ch18								
1229 AGDC-ISP (Other) 4,450.0 * Allocation Difference * * Appropriation Difference * *			4,450.0 4,450.0	0.0 0.0	400.0 400.0	1,700.0 1,700.0	1,200.0 1,200.0	1,000.0	0.0 0.0	150.0 150.0	0 0	0 0	0 0
Alaska Energy Authority Alaska Energy Authority Power Cost Equalization L Reverse Power Cost Equalization and Endowment Funding for FY2015 - Sec 15f Ch 16 SLA 2014 P74 L29 (HB266)	on 16Gov	OTI	-41,355.0	0.0	0.0	-355.0	0.0	0.0	-41,000.0	0.0	0	0	0
Reverse Ch 16 SLA 2014 section 15 (f-g). 1169 PCE Endow (DGF) -41,355.0 L Restore Power Cost Equalization and Endowment Funding for FY2016 (same level of funding as FY2015)	16Gov	IncM	41,355.0	0.0	0.0	355.0	0.0	0.0	41,000.0	0.0	0	0	0

Numbers and Language Differences

Agency: Department of Commerce, Community and Economic Development

	Trans Column Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Alaska Energy Authority (continued) Alaska Energy Authority Power Cost Equalizati Restore Power Cost Equalization and Endowment Funding for FY2016 (same level of funding as FY2015) (continued)	on (continued)											
The amount necessary, estimated to be 41,355 power cost equalization endowment fund (AS 4 Economic Development, Alaska Energy Author June 30, 2016.	42.45.070(a)) to the Dep	partment of Comm	nerce, Community	, and								
If the amount appropriated in (f) of this section without proration, the amount necessary to pay estimated to be 0, is appropriated from the gen Economic Development, Alaska Energy Author June 30, 2016. 1169 PCE Endow (DGF) 41,355.0	opower cost equalization peral fund to the Departi	n program costs w ment of Commerce	vithout proration, e, Community, and	d								
L Estimated General Fund Power Cost Equalization and Endowment Payments for FY2016 The maximum endowment payout is 44,248,40	16Gov Lang	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
projections, the shortage comes from the endo The amount necessary, estimated to be 41,355 power cost equalization endowment fund (AS 4 Economic Development, Alaska Energy Author June 30, 2016.	5,000, and not to excee 42.45.070(a)) to the Dep	d 44,248,400, is a partment of Comm	ppropriated from t herce, Community	, and								
If the amount appropriated in (f) of this section without proration, the amount necessary to pay estimated to be 0, is appropriated from the gen Economic Development, Alaska Energy Author June 30, 2016.	o power cost equalization peral fund to the Departi	n program costs w ment of Commerce	vithout proration, e, Community, and	d								
* Allocation Difference *		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Statewide Project Development, Alternative End L Emerging Energy Technology Fund Data Collection (FY2016-FY2018) The sum of 345,000 is appropriated from feder Community and Economic Development, Alask energy technology fund data collection for the	16Gov MultiYr al receipts for energy parks a Energy Authority for	345.0 rojects to the Depa operating costs as	sociated with eme	erging	345.0	0.0	0.0	0.0	0.0	0	0	0
2018. 1002 Fed Rcpts (Fed) 345.0 * Allocation Difference *			0.0	0.0	345.0	0.0	0.0	0.0	0.0	0	0	0
* * Appropriation Difference * *		345.0	0.0	0.0	345.0	0.0	0.0	0.0	0.0	0	0	0

Alaska Industrial Development and Export Authority

Numbers and Language Differences

Agency: Department of Commerce, Community and Economic Development

	Tunna	Total	Democral				Conital					
Column	Trans	Total Expenditure	Personal Services	Travel	Sarvicas	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Alaska Industrial Development and Export Authority (conti					Services	Commodificites			11130	<u> </u>		
Alaska Industrial Development and Export Authority (continuity)	nueu)											
Align Authority with Actual Activity 16Gov	FndCha	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
The AIDEA component contains both AIDEA operations and i										-		-
(AEA). The personal services budget is composed of the staft												
support collection of inter-agency receipts from AEA to reimble	urse AID	EA for AEA's payr	oll costs. The cur	rent fund								
source allocation between inter-agency receipts and AIDEA n	eceipts d	loesn't accurately	reflect the funding	needed								
for AEA and AIDEA's payroll, and it hasn't been adjusted to th												
inter-agency receipts and insufficient AIDEA Receipts has ma												
source change adjusts the authorization for each source and				service								
expenses. This shift in authorization will have a net-zero dolla	ir impact	on AIDEA's overa	ll budget.									
1007 I/A Rcpts (Other) -709.9												
1102 AIDEA Rcpt (Other) 709.9	Ŧ	050.0	0.0	0.0	050.0	0.0	0.0	0.0	0.0	0	0	0
Specialized Legal Services and Economic 16Gov	Inc	250.0	0.0	0.0	250.0	0.0	0.0	0.0	0.0	0	0	0
Analysis Projects The Alaska Industrial Development and Export Authority's (Al		atagia plan haa ha	an developed on	dia								
directed toward development projects that support the mining												
many infrastructure and development projects that support the mining												
option review, analysis, and legal structuring work, and/or are				icing								
development financing projects are all complex, and they are		•		Γ Δ								
Each potential development project requires highly technical a AIDEA's investment. Based on recent experience in the size a those owned income-producing assets under management, A AIDEA receipts for contractual services for required State of A (\$100.0) in FY2016. This increment will help to offset the \$20 included in SB23.	and comp NDEA red Alaska leg	plexity of the proje quires authorizatio gal services (\$150	cts coming to AID on to expend \$250 0.0) and economic	DEA, plus D.0 in analysis								
1102 AIDEA Rcpt (Other) 250.0												
Project Management to Support Portfolio 16Gov	Inc	350.8	0.0	0.0	350.8	0.0	0.0	0.0	0.0	2	0	0
Growth												
The Project Development and Asset Management Division (F AIDEA's dividend to the general fund through revenues from A Delong Mountain Transportation System, Ketchikan Shipyard combined value of over \$300 million. The PDAM team is invo additional projects, which within one to five years will roughly estimated value will be more than \$900 million, with AIDEA in estimated annual income of more than \$50 million over the ne project management, and technical support to other AIDEA du Project (IEP) and Ambler Road.	AIDEA's I, Skagwa Ived in pi double A ivolveme ext 15-20	assets. These ass ay Ore Terminal ar rojects or in feasib NDEA's managed nt at 30 to 50%. The years. PDAM also	sets or projects ind nd FedEx, which i ility analysis relat assets base. The hey will provide A o provides engine	clude the have a ed to ir IDEA an ering,								
A project manager will ensure the continuation of effective pro operations and planning for old and new projects and retentio term because the assets have 10- to 20-year lifetimes. AIDEA the estimated total expense for this position request includes costs.	n of corp A would fi	orate knowledge. und this position w	This position will with AIDEA receip	be long ts and								

The PDAM team requests a project manager starting in FY2016 to:

Numbers and Language													
Differences	l								with courd Er	! -	Dave		
				A	gency: De	epartment	of Commer	ce, commu	inity and EC	;onomic	Deve	nopm	ient
	Column	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Alaska Industrial Development and Alaska Industrial Development and Project Management to Support Portfol Growth (continued) - support the additional projects - properly manage, operate and - more effectively oversee new - better understand these project	Export Authority (conti io workload I plan for current assets development projects	inued) ́											
In the event that this position is assets/projects growth with seven support as needed for the work. increase, resulting in either dela growth in the state. Support to c 1061 CIP Rcpts (Other) 150 1102 AIDEA Rcpt (Other) 200	eral constraints. First, AIDEA Second, response times for ayed projects or lost opportun other AIDEA divisions will als .7	A will be force managing p nities for ove	ced to rely on ex project developi erall economic d	tensive outside co ments and executi	ontractor on will								
Additional Authority to Align Personal S with Actual Costs The Alaska Industrial Developm and energy projects, and has re AIDEA has also maintained a hi this means that the actual vacar to higher payroll costs, that hav authority over the last few years and the Interior Energy Project personal services authorization FY2016 and will allow AIDEA to 1102 AIDEA Rcpt (Other) 225	Services 16Gov nent and Export Authority (All coruited highly skilled project igh level of employee engage ncy rate is lower than the buc e consistently pushed or exce s. Because AIDEA is involved (IEP), AIDEA expects these p aligns AIDEA's total persona o accommodate its project dire	staff to ensi ement, and dget system eeded the li d with multi payroll pres al services a	ure high quality has a very low to n's rate. Combin imit of the perso iple long-term pr sures to continu authority with the	project developme urnover as a resu ed, these factors I nal services line it ojects, including A ie. This increase t a anticipated need	ent. It. In turn, nave led em umbler o in	0.0	0.0	0.0	0.0	0.0	0	0	0
* Allocation Difference *		-	825.8	225.0	0.0	600.8	0.0	0.0	0.0	0.0	2	0	0
Alaska Industrial Development Cor Facility Modification and Maintenance The Alaska Industrial Developm Authority staff, and require on-g on-going maintenance that exce funds to cover necessary facility absorb additional maintenance	16Gov nent and Export Authority (All noing maintenance and modif geds the current facilities mai v maintenance in prior years;	Inc DEA) faciliti fication. The intenance b	e current facility oudget. AIDEA h	is aging and requi as used regular oj	res perating	150.0	0.0	0.0	0.0	0.0	0	0	0
For the past four years, AIDEA facilities budget. These revised FY2014. AIDEA's current buildin rise. This increase will allow AID 1102 AIDEA Rcpt (Other) 150	programs have grown ten-fo ng was built in 1971, and ann DEA to get the maximum eco.	ld in that tin nual mainter	ne, from \$6.1 in nance costs are	FY2011 to \$60.0 expected to conti	in								
102 ADEA (Outer) = 100													

Numbers and Language

Numbers and Language Differences

Agency: Department of Commerce, Community and Economic Development

_	<u>Column</u>	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	<u>Grants</u>	Misc	PFT	PPT	TMP
Alaska Seafood Marketing Institute Alaska Seafood Marketing Institute L Reverse Alaska Seafood Marketing Institute Authorization for FY2015 - Sec 15h Ch16 SLA2014 P75 L9 (HB266) Reverse language in Ch16 SLA 2014 Sector	16Gov on 12 (h-i):	OTI	-26,710.1	-2,457.4	-390.3	-23,673.9	-180.0	-8.5	0.0	0.0	-19	0	0
 (h) The following amounts are appropriate the seafood Marketing Institute for seafood marketing Institute for seafood marketing and unobligated the statutory designated program receipts f (AS 16.51.120) and other statutory designal Marketing Institute on June 30, 2014; (2) the sum of 1,711,200 from the statutory designal Marketing Institute on June 30, 2014; (2) the sum of 1,711,200 from the statutory designal Marketing Institute on June 30, 2014; (2) the sum of 2,883,600 from the statutory contributions collected by the Alasta seafood Marketing Institute for the fiscal yee (3) the sum of 2,883,600 from the g industry contributions collected by the Alasta ending June 30, 2013; (4) the sum of 4,500,000 from the g appropriated in (5) of this subsection; (5) the sum of 4,500,00 from feder 1002 Fed Rcpts (Fed) -4,500.0 1003 G/F Match (UGF) -2,883.6 1108 Stat Desig (Other) -14,826.5 	arketing activities in d balance, estima from the seafood in the program rece tatutory designate the fiscal year end atutory designate par ending June 3 teneral fund, for the ka Seafood Market reneral fund to ma	for the fisc ted to be marketing ipts of the ed program d program 0, 2015; ne purpose eting Instit	al year ending 13,115,300, of assessment Alaska Seafood n receipts of 30, 2015, which receipts of the A of matching ute for the fiscal	is Vaska									
Restore Alaska Seafood Marketing Authority for FY2016 (same level of funding as FY2015) The following amounts are appropriated from seafood marketing activities for the fiscal ye			26,710.1 he Alaska Seafoo	2,457.4 od Marketing Instit	390.3 itute for	23,673.9	180.0	8.5	0.0	0.0	19	0	0
 (1) the unexpended and unobligated balance seafood marketing assessment (AS 16.51.1 Institute on June 30, 2015; (2) the sum of 1,711,200 from the program 	20) and other pro	ogram rece aska Seaf	eipts of the Alask	a Seafood Market	ting al year								
ending June 30, 2015, which is approximate Marketing Institute for the fiscal year ending (3) the sum of 7,772,200 from the general f the Alaska Seafood Marketing Institute for ti	June 30, 2016; fund, for the purpo	ose of mat	ching industry co										
(4) the sum of 4,500,000 from federal recei	2	5	. ,										
(i) It is the intent of the legislature													

Numbers and Language Differences

Agency: Department of Commerce, Community and Economic Development

					-		-			-			-	
		Column	Trans Type	Total Expenditure	Personal Services	Travel	Services C	ommodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Alaska Seafood Marketing In Alaska Seafood Marketing I Restore Alaska Seafood Mark FY2016 (same level of fundin (continued)	nstitute (continue eting Authority for	ed)							<u> </u>					
(1) that the Alaska Se percent of the program					n)(1) of this section	on to 80								
(2) to limit the amoun purpose of matching in year, regardless of the	dustry contributions	for seafood marke												
(3) that the Alaska Se advertising services be				-state advertising	g firms to provide									
(4) that the appropriati Marketing Institute.	ons made in (h) of th	is section are inclu	ded in the	base budget of th	ne Alaska Seafoo	od								
Analyst Notes: Language contains Rf	M change record da	ta If REM change	record is n	ot approved cha	nae in language	ie								
required. 1002 Fed Rcpts (Fed) 1003 G/F Match (UGF) 1004 Gen Fund (UGF) 1108 Stat Desig (Other)	4,500.0 4,500.0 2,883.6 14,826.5	a. II NI W change		or approved, ena	nge in language i	10								
* Allocation Difference * ** Appropriation Difference * *	14,020.3			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
Regulatory Commission of A Regulatory Commission of Delete Electricity Regs Assist	Alaska	16Gov	Dec	-136.3	0.0	0.0	-136.3	0.0	0.0	0.0	0.0	0	0	0
Due to End of Program <i>This program was fund</i> 1212 Stimulus09 (Fed)	led by the federal ec -136.3	onomic stimulus pi	rogram and	l ends 11/30/201	4.									
* Allocation Difference * ** Appropriation Difference ** ** Agency Difference * *	100.0		_	-136.3 -136.3 7,487.3	0.0 0.0 225.0	0.0 0.0 418.4	-136.3 -136.3 2,659.5	0.0 0.0 1,200.0	0.0 0.0 1,000.0	0.0 0.0 2,034.4	0.0 0.0 -50.0	0 0 2	0 0 0	0 0 0

Numbers and Language Differences

Agency: Department of Corrections

	Column	Trans <u>Type E</u>	Total xpenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Health and Rehabilitation Services Physical Health Care Permanent Fund Dividend Criminal Fur	nds 16Gov	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Increase Permanent Fund Dividend (PFD felons and third time misdemean portion of the appropriated gene 1004 Gen Fund (UGF) -9,534 1171 PFD Crim (DGF) 9,534	nants who are ineligible to rece eral fund authorization with PFL .5	eive a PFD.	This fund sour unds due to incl	ce change will re rease in FY2016.	olace a								
* Allocation Difference *			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Behavioral Health Care MH Trust: Dis Justice - Grant 3507 Exp	pand 16Gov	IncT	26.4	26.4	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Corrections to track and evaluat provide reports on program oute access to programming, treatme other patient and programming reentry and criminal recidivism The FY2016 Mental Health Trus perform the aforementioned ser project transition to general fund 1092 MHTAAR (Other) 26	come measures, clinical contac ent failures, suicide data, assau needs. This is critical to provic reduction efforts. st Authority authorized receipts vices and to maintain the FY20	cts, unit cer ult and injur ding recidivr (MHTAAR 015 momer	nsus changes, n y data, release ism, relapse and) increment ann ntum of effort. 7	nental health T47 data and a varie d re-entry data or nualizes the costs	rs, ty of n current : to								
* Allocation Difference *	• •		26.4	26.4 26.4	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
** Appropriation Difference ** Agency Unallocated Appropriation Agency Unallocated Appropriation FY2016 Target Reduction 1004 Gen Fund (UGF) -3.925	16Gov U	Inalloc	26.4 -3,925.0	0.0	0.0	0.0	0.0	0.0	0.0	-3,925.0	0	0	0
* Allocation Difference * ** Appropriation Difference ** *** Agency Difference * *			-3,925.0 -3,925.0 -3,898.6	0.0 0.0 26.4	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	-3,925.0 -3,925.0 -3,925.0	0 0 0	0 0 0	0 0 0

Numbers and Language Differences

Agency: Department of Education and Early Development

	Column	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
K-12 Aid to School Districts		V	E										
Foundation Program L Reverse Tracking FY2015 Estimated Draw for Foundation Expenditures from Public Education Fund	16Gov	OTI	-1,123,874.9	0.0	0.0	0.0	0.0	0.0	-1,123,874.9	0.0	0	0	0
Under (AS 14.17.300(b)) funds may be expe order to reflect the anticipated need in the F track expenditures in the Foundation Program	Y2015 Foundatio												
The current estimated draw from the Public I based on an adjusted average daily member average daily membership (ADM) of 117,562 1004 Gen Fund (UGF) -1,123,874.9	rship (AADM) of 2.60; \$5,680 per	247,714.8 ADM.	89 as of Novemb	er 15, 2013; reg	ular								
L Tracking Estimated FY2016 Foundation	16Gov	MisAdj	1,177,316.2	0.0	0.0	0.0	0.0	0.0	1,177,316.2	0.0	0	0	0
Expenditures from Public Education Fund-Student Count TBD November													
Under AS 14.17.300(b) funds may be expen	ded from the Pu	ublic Educa	ation Fund withou	t further approp	riation In								
order to reflect the anticipated need in the F													
track expenditures.		J	,	· · · , · · · · ·									
1004 Gen Fund (UGF) 1,177,316.2													
Public School Trust Fund Additional Income	16Gov	Inc	3,000.0	0.0	0.0	0.0	0.0	0.0	3,000.0	0.0	0	0	0
Fund Available													
An additional \$3.0 million is available from th total amount available for expenditure to \$13			, i	<i>,,</i>	0								
1066 Pub School (DGF) 3.000.0	s.o million and re	eauces ine	draw ironi the P	ublic Education	runa.								
* Allocation Difference *			56,441.3	0.0	0.0	0.0	0.0	0.0	56,441.3	0.0	0	0	0
Pupil Transportation													
L Reverse Tracking FY2015 Estimated Draw for	16Gov	OTI	-76,773.9	0.0	0.0	0.0	0.0	0.0	-76,773.9	0.0	0	0	0
Pupil Transportation Expenditures from the Public Education Fund													
Funds may be expended without further app	ropriation from t	he Public I	Education Fund (AS 14 17 300/h)) 4								
miscellaneous adjustment in the Pupil Trans													
expenditures for Pupil Transportation. The a													
(ADM) of 117,162.60 (excludes Mt. Edgecur	nbe).			0									
1004 Gen Fund (UGF) -76,773.9													
L Tracking FY2016 Estimated Draw for Pupil	16Gov	MisAdj	79,624.7	0.0	0.0	0.0	0.0	0.0	79,624.7	0.0	0	0	0
Transportation Expenditures from the Public Education Fund													
Funds may be expended without further app	ropriation from t	he Public I	Education Fund (AS 14 17 300/h)) 4								
miscellaneous adjustment in the Pupil Trans expenditures for Pupil Transportation.													
1004 Gen Fund (UGF) 79,624.7			2 050 0	0.0	0.0		0.0	0.0	2 050 0				
* Allocation Difference *			2,850.8 59,292.1	0.0 0.0	0.0 0.0	0.0	0.0 0.0	0.0 0.0	2,850.8 59,292.1	0.0 0.0	0 0	0	0
* * Appropriation Difference * *			59,292.1	0.0	0.0	0.0	0.0	0.0	39,292.1	0.0	U	U	U

Numbers and Language Differences

Agency: Department of Education and Early Development

	Column	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
K-12 Support													
Boarding Home Grants Funding for New Residential Program in Lower Kuskokwim and Expanded Program in Nenana	16Gov	Inc	736.1	0.0	0.0	0.0	0.0	0.0	736.1	0.0	0	0	0
The statewide residential educational prog operating statewide residential educational fiscal year 2007, allowed for up to three pro the department for approval. The Galena School District applied and were approved	l programs. The ini ograms that had be City School District,	itial legisla en establ	ation, which was ished prior to Jar	effective beginnin nuary 1, 2005, to a	ig in apply to								
Under this program, school districts are rei rate is set in statute. The program also pro means, between the student's community	ovides for one round	d-trip ticke											
Each program has a maximum capacity fo reimbursement is based on an October stu Lower Kuskokwim 35, and Nenana 88, No FY2015 appropriation of 6,960.3 funds the	ident count. The cu rthwest Arctic 40, C	urrent cap Chugach 2	acity under this p 4, Bering Strait 2	orogram is: Galer 26 and Anchorage	na 210, e 4. The								
AS 14.16.200 was amended to: allow for re the number of residential schools that may schools as well as schools that are variable to qualify.	be approved by the	e departrr	nent; and allow fo	or district-wide res	idential								
Prior to AS 14.16.200 being amended, the district-operated statewide residential educ 1, 2014, through July 30, 2014, the departi statewide residential educational program.	cation programs tha ment held a period	nt began o	perating after Ja	nuary 1, 2005. Fi									
As a result of that period of open application residential students.	ons, the department	t anticipat	es approximately	∕ 50 additional sta	tewide								
The additional 736.1 will fund the programs round-trip ticket per student, at the least ex school districts may not have sufficient fun 1004 Gen Fund (UGF) 736.1	, kpensive means, be	eginning ir	n FY2016. Witho		ese								
* Allocation Difference * ** Appropriation Difference * *		-	736.1 736.1	0.0 0.0	0.0 0.0	0.0 0.0	0.0 0.0	0.0 0.0	736.1 736.1	0.0 0.0	0 0	0 0	0 0
Education Support Services Executive Administration FY2016 Target Reduction	16Gov l	Jnalloc	-16.1	0.0	0.0	0.0	0.0	0.0	0.0	-16.1	0	0	0
1004 Gen Fund (UGF) -16.1 * Allocation Difference * * * Appropriation Difference * *			-16.1 -16.1	0.0	0.0	0.0	0.0	0.0	0.0	-16.1	0	0	0
FF - F.						5.0					-	-	-

Numbers and Language Differences

Agency: Department of Education and Early Development

	Col	Trans	Total	Personal Services	Tanal	Sonitore	Commodition	Capital	Coasta	Minc	חרד	דתם	TM
	Column	Туре	Expenditure	Services	Travel	Services	<u>Commodities</u>	Outlay	Grants	Misc	PFT	<u>PPT</u>	TM
aching and Learning Support Student and School Achievement													
MH Trust: Gov Cncl - Grant 180 AK Autism	16Gov	IncM	100.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0	0	
Resource Center	10001	THCH	100.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0	0	
The Alaska Autism Resource Center (AARC)	nrovides inform	nation reso	ources and traini	na about autism to	,								
individuals across the state of Alaska in rural,													
through life, whether directly affected by autisi													
responders, service providers, caregivers, me													
Alaska Autism Resource Center (AARC) prov													
support to families, community members, age	ncy personnel,	educators	, community men	tal health provide	s, direct								
service workers, private sector and individuals													
training and education are critical components													
autism are addressed by providing resources,													
members and other interested parties. This ne													
individual and environmental interventions and					ary								
coping skills to live, learn, and work in society.													
Development through a contract with the Spec													
maintains the FY2015 funding level and mom	entum of effort.			Ū.									
1092 MHTAAR (Other) 100.0													
Restore Technical Assistance on Data	16Gov	IncM	10.0	0.0	0.0	10.0	0.0	0.0	0.0	0.0	0	0	
Reporting for School Districts with Military													
Families													
Section 6, chapter 15, SLA2014 (HB278) ame	ends AS 14.03.	120(d) and	l requires informa	tion on the numbe	er,								
attendance, and performance of students enro	olled in the scho	ool whose	parents or guard	ians are on active	duty in								
the armed forces of the United States, the United	ited States Coa	st Guard,	the Alaska Nation	nal Guard, the Ala	ska								
Naval Militia, or the Alaska State Defense For	rce. Technical a	ssistance	will continue to b	e provided to scho	ol								
districts regarding district reporting requirement	nts, as amende	d.											
1004 Gen Fund (UGF) 10.0													
Alaska Technical and Vocational Education	16Gov	Inc	35.8	0.0	0.0	0.0	0.0	0.0	35.8	0.0	0	0	
Program Formula Adjustment													
Increase authorization for the Alaska Technica	al and Vocation	al Educati	on Program (TVE	EP) funding to mat	ch								
revenue projections from the Department of L	abor and Worki	force Deve	elopment for FY20	016.									
· · · · · · · · · · · · · · · · · · ·													
TVEP distribution calculations prepared by the	e Department o	f Labor an	d Workforce Dev	elopment on Sept	ember 8,								
2014, estimates that there will be \$12,510.9 a	vailable to distr	ibute amo	ngst the eligible i	nstitutions. In the f	ormula,								
Galena Interior Learning Academy receives 4	percent of the	available d	listribution.										
These funds support a grant to the Galena Sc	chool District es	timated at	\$500.4 for FY20	16.									
These funds support a grant to the Galeria Sc													
1151 VoTech Ed (DGF) 35.8					0.0	10.0	0.0	0.0	25.0	100.0		0	
1151 VoTech Ed (DGF) 35.8		-	145.8	0.0	0.0	10.0	0.0	0.0	35.8	100.0	0	0	
1151 VoTech Ed (DGF) 35.8 * Allocation Difference *		-	145.8	0.0	0.0	10.0	0.0	0.0	35.8	100.0	0	0	
1151 VoTech Ed (DGF) 35.8 * Allocation Difference * Alaska Learning Network		-									Ţ		
1151 VoTech Ed (DGF) 35.8 * Allocation Difference *	16Gov	IncM	145.8 850.0	0.0	0.0	850.0	0.0	0.0	0.0	0.0	0	0	

for students around the state and offers students opportunities for credit recovery, dual credit with the University of

Alaska (UA), and access to courses that qualify for the Alaska Performance Scholarship (APS). It is not simply a

Numbers and Language Differences

ching and Learning Support (continued) laska Learning Network (continued) Restore Alaska Learning Network to Improve Student Achievement (continued)													
delivery of materials to be completed but a to provide pre and post assessments for stu and/or asynchronous support and delivery of encouragement, learning assistance, and e	udents to assure p of materials and in	proper place	ement in classes and local support	, online synchrone	ous								
AKLN is a coalition of all 54 school districts AKLN Advisory Board. AKLN currently offe system, the Ketchikan School District's Rev variety of quality and rigor. All teachers are efficient method of providing classes in white than funding to provide additional course op 1004 Gen Fund (UGF) 850.0 Allocation Difference *	ers a variety of oni villa Blended Scho highly qualified ir ch districts who o	line opportu pol, and the n their conte ffer teacher	inities through th APEX Learning ent area. The AK is to teach course	e UAS Online Bla System, all with a LN model is a cos	ckboard n equal t	850.0 860.0		0.0	0.0 35.8	0.0	0	0	
missions and Boards			555.0	0.0	0.0	000.0	0.0	0.0	33.0	100.0	0	0	
rofessional Teaching Practices Commissio General Fund Program Receipt Authority To Comply With Legislative Intent 1005 GF/Pram (DGF) 303.9	n 16Gov	Inc	303.9	211.1	16.7	73.5	2.6	0.0	0.0	0.0	0	0	
FY2016 Target Reduction Decrement complies with legislative intent to replace UGF with fees 1004 Gen Fund (UGF) -303.9	16Gov	Unalloc	-303.9	0.0	0.0	0.0	0.0	0.0	0.0	-303.9	0	0	
Allocation Difference * ppropriation Difference * *		_	0.0 0.0	211.1 211.1	16.7 16.7	73.5 73.5	2.6 2.6	0.0 0.0	0.0 0.0	-303.9 -303.9	0 0	0 0	
· · · · · · · · · · · · · · · · · · ·													

deleted in FY2012 because the position was not necessary to complete the project.

(2,005.4) - Federal Receipts (710.0) - Statutory Designated Program Receipts

FY2015 is the final year of a grant award from the US Department of Commerce, National Institute of Standards and Technology for the Broadband Technology Opportunities Program. The grant was awarded to the Alaska State Library to create a broadband network which will link Alaskans and their communities to each other and the rest of the world through a statewide network of public computer centers located in 104 Alaska public libraries.

Numbers and Language Differences

250 0

	Trans Total	Personal Services	Though	Sonuicos (Commodition	Capital	Chante	Mico	DET	ррт	тмр
ka Library and Museums (continued)	Type Expenditure	Services	Travel	Services	Commodities	Outlay	Grants	Misc	PFT	<u>PPT</u>	TMP
brary Operations (continued)											
Remove Broadband Technology Opportunities											
Project Grant Receipt Authority (FY 2012-2015)											
(continued)											
The primary purposes of the project was to allow Alaska public points between citizens and civic organizations; to extend oppo											
to deliver social services. Many Alaskans are far from services											
and such organizations are eager to reach these Alaskans in th	0		0113,								
		eare nay peccale									
The project established a video/web-conferencing network usin											
	na proadband internet, and	d includes technical									
	•										
support and training for users. Additionally, it also established E-Rate application. The network operates through Alaska's put	a broadband buying cons										
support and training for users. Additionally, it also established	a broadband buying cons										
support and training for users. Additionally, it also established E-Rate application. The network operates through Alaska's put The project was a collaboration with a parallel US Department	a broadband buying cons blic libraries. of Commerce grant award	ortium sustained by	r a joint								
support and training for users. Additionally, it also established E-Rate application. The network operates through Alaska's put The project was a collaboration with a parallel US Department Alaska that provided widespread training in broadband resourc	a broadband buying cons blic libraries. of Commerce grant award	ortium sustained by	r a joint								
support and training for users. Additionally, it also established E-Rate application. The network operates through Alaska's put The project was a collaboration with a parallel US Department Alaska that provided widespread training in broadband resourc 1108 Stat Desig (Other) -710.0	a broadband buying cons blic libraries. of Commerce grant award	ortium sustained by	r a joint								
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support and training for users. Additionally, it also established E-Rate application. The network operates through Alaska's put The project was a collaboration with a parallel US Department Alaska that provided widespread training in broadband resourc 1108 Stat Desig (Other) -710.0 1212 Stimulus09 (Fed) -2,005.4 Allocation Difference *	a broadband buying cons blic libraries. of Commerce grant award ces. -2,715.4	ortium sustained by ded to the University 0.0	v a joint v of 0.0	0.0	0.0	0.0	-2,715.4	0.0	0	0	-3
support and training for users. Additionally, it also established E-Rate application. The network operates through Alaska's put The project was a collaboration with a parallel US Department Alaska that provided widespread training in broadband resourc 1108 Stat Desig (Other) -710.0 1212 Stimulus09 (Fed) -2,005.4 Allocation Difference *	a broadband buying cons blic libraries. of Commerce grant award ces.	ortium sustained by led to the University	⊻ a joint ∕ of	0.0	0.0 0.0	0.0 0.0	-2,715.4 -2,715.4	0.0 0.0	0 0	0 0	
support and training for users. Additionally, it also established E-Rate application. The network operates through Alaska's put The project was a collaboration with a parallel US Department Alaska that provided widespread training in broadband resource 1108 Stat Desig (Other) -710.0 1212 Stimulus09 (Fed) -2,005.4 Illocation Difference *	a broadband buying cons blic libraries. of Commerce grant award ces. -2,715.4	ortium sustained by ded to the University 0.0	v a joint v of 0.0						-	•	
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support and training for users. Additionally, it also established E-Rate application. The network operates through Alaska's put Alaska that provided widespread training in broadband resource 1108 Stat Desig (Other) -710.0 1212 Stimulus09 (Fed) -2,005.4 Illocation Difference * propriation Difference * * ka Postsecondary Education Commission ogram Administration & Operations AlaskaAdvantage Education Grants 16Gov	a broadband buying cons blic libraries. of Commerce grant award ces. -2,715.4 -2,715.4 Inc 250.0	ortium sustained by ded to the University 0.0 0.0 0.0	v a joint v of 0.0						0	•	
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support and training for users. Additionally, it also established E-Rate application. The network operates through Alaska's put The project was a collaboration with a parallel US Department Alaska that provided widespread training in broadband resourc 1108 Stat Desig (Other) -710.0 1212 Stimulus09 (Fed) -2,005.4 Allocation Difference * propriation Difference * * ka Postsecondary Education Commission rogram Administration & Operations AlaskaAdvantage Education Grants 16Gov The AlaskAdvantage Education Grant (AEG) is Alaska's state r participating postsecondary education institutions in Alaska. G	a broadband buying cons blic libraries. of Commerce grant award ces. -2,715.4 -2,715.4 Inc 250.0 needs-based grant for res. Grant recipients may be aw	ortium sustained by ded to the University 0.0 0.0 idents enrolled at varded grants of up of	v a joint v of 0.0 0.0 0.0 to	0.0	0.0	0.0	-2,715.4	0.0	0	0	-3
support and training for users. Additionally, it also established E-Rate application. The network operates through Alaska's put The project was a collaboration with a parallel US Department (Alaska that provided widespread training in broadband resource 1108 Stat Desig (Other) -710.0 1212 Stimulus09 (Fed) -2,005.4 Allocation Difference * opropriation Difference * * ska Postsecondary Education Commission rogram Administration & Operations AlaskaAdvantage Education Grants 16Gov The AlaskAdvantage Education Grant (AEG) is Alaska's state of participating postsecondary education institutions in Alaska. G 4,000 per year for a total, over time, of no more than 16,000. In	a broadband buying cons blic libraries. of Commerce grant award ces. -2,715.4 -2,715.4 Inc 250.0 needs-based grant for res. Grant recipients may be aw In FY2014, approximately	ortium sustained by ded to the University 0.0 0.0 idents enrolled at varded grants of up of	v a joint v of 0.0 0.0 0.0 to	0.0	0.0	0.0	-2,715.4	0.0	0	0	-3
support and training for users. Additionally, it also established E-Rate application. The network operates through Alaska's put The project was a collaboration with a parallel US Department Alaska that provided widespread training in broadband resource 1108 Stat Desig (Other) -710.0 1212 Stimulus09 (Fed) -2,005.4 Allocation Difference * opropriation Difference * * ska Postsecondary Education Commission rogram Administration & Operations AlaskaAdvantage Education Grants 16Gov The AlaskAdvantage Education Grant (AEG) is Alaska's state r participating postsecondary education institutions in Alaska. G	a broadband buying cons blic libraries. of Commerce grant award ces. -2,715.4 -2,715.4 Inc 250.0 needs-based grant for res. Grant recipients may be aw In FY2014, approximately	ortium sustained by ded to the University 0.0 0.0 idents enrolled at varded grants of up of	v a joint v of 0.0 0.0 0.0 to	0.0	0.0	0.0	-2,715.4	0.0	0	0	-3
support and training for users. Additionally, it also established E-Rate application. The network operates through Alaska's put The project was a collaboration with a parallel US Department (Alaska that provided widespread training in broadband resource 1108 Stat Desig (Other) -710.0 1212 Stimulus09 (Fed) -2,005.4 Allocation Difference * opropriation Difference * * cka Postsecondary Education Commission rogram Administration & Operations AlaskaAdvantage Education Grants 16Gov The AlaskAdvantage Education Grant (AEG) is Alaska's state of participating postsecondary education institutions in Alaska. G 4,000 per year for a total, over time, of no more than 16,000. In	a broadband buying cons blic libraries. of Commerce grant award ces. -2,715.4 -2,715.4 -2,715.4 Inc 250.0 needs-based grant for res. Brant recipients may be aw in FY2014, approximately unt of 1,367.	ortium sustained by ded to the University 0.0 0.0 idents enrolled at varded grants of up 3.9 million in AEGs	0.0 0.0 0.0 0.0 to were	0.0	0.0	0.0	-2,715.4	0.0	0	0	-3

Alaska Statute 37.14.750 establishe appropriation for both grants and scholarships be allocated to grants.

This increment will bring the total FY2016 AEG appropriation to 5.75 million and is necessary to comply with the statutory formula given the anticipated FY2016 increase in Alaska Performance Scholarship funding to 11.5 million.

1226 High Ed (DGE)

* Allocation Difference * * Appropriation Difference *			250.0 250.0	0.0	0.0	0.0 0.0	0.0 0.0	0.0 0.0	250.0 250.0	0.0	0 0	0	0 0
Alaska Performance Scholarship Awards Alaska Performance Scholarship Awards Alaska Performance Scholarship Awards The Alaska Performance Scholarship (APS) is th	16Gov ne state's meri	Inc t-based scho	500.0 blarship for studer	0.0 nts graduating fr	0.0 om	0.0	0.0	0.0	500.0	0.0	0	0	0

Alaska high schools who have met certain academic performance thresholds while in high school and who enroll

Numbers and Language Differences Agency: Department of Education and Early Development Trans Total Personal Capital Column Type Expenditure Services Travel Services Commodities Outlay Grants Misc PFT PPT TMP Alaska Performance Scholarship Awards (continued) Alaska Performance Scholarship Awards (continued) Alaska Performance Scholarship Awards (continued) in a participating postsecondary education institution in Alaska. Annual APS awards are made in three levels ranging from 2,378 up to 4,755. In FY2014, a total of 2,348 students received 7.8 million for an average amount of 3,332. This increment is necessary to fully fund a marginal increase in utilization. The requested amount is based on the first four years of actual eligibility, utilization rates and estimates relative to the first four cohorts of Alaska high school graduates expected to be eligible for the scholarship. This increase is needed to cover the continuing costs of the scholarship recipients. Total funding of 11.5 million is anticipated to support approximately 3,450 students with an average scholarship amount of 3,332. 1226 High Ed (DGF) 500.0 * Allocation Difference * 500.0 0.0 0.0 0.0 0.0 500.0 0.0 0.0 0 0 0 * * Appropriation Difference * * 500.0 0.0 0.0 0.0 0.0 0.0 500.0 0.0 0 0 0 * * * Agency Difference * * * 59,042.5 211.1 16.7 933.5 2.6 58,098.6 0.0 -220.0 0 0 -3

Numbers and Language Differences

Agency: Department of Environmental Conservation

Agency Unallocated Appropriation Agency Unallocated Appropriation FY2016 Target Reduction 1004 Gen Fund (UGF) -370.0 * Allocation Difference * ** Appropriation Difference * *	<u>Column</u> 16Gov	Trans Type Unalloc	Total Expenditure	Personal Services 0.0 0.0 0.0	<u>Travel</u>	<u>Services</u> 0.0 0.0 0.0		Capital Outlay 0.0 0.0 0.0	<u>Grants</u> 0.0 0.0 0.0	Misc -370.0 -370.0 -370.0	PFT .	PPT 0 0 0	 0 0
Administration Administrative Services Replace Federal with Clean Air and Comm Pass Vessel Funds for Core Service and Lease Cost Realloc per Fed Ind Cost Plan The Division of Administrative Services is a procurement, human resources, information portion of the overhead expenses, including Administration. This division is intentionally Personal Services costs in the Department. plan. An analysis of Department personal se Administrative Services shows that the Divis protection fund and commercial passenger	technology, and shared lease of funded in direct This method co ervices funding i sion is overfunde	d budget se osts and co proportion mplies with n comparis	ervices to the Dep re service charge to the funding sou an approved fede on to the funding	artment. It also parts s from the Depart irce breakdown o eral indirect cost a of the Division of	ays a tment of f the allocation	0.0	0.0	0.0	0.0	0.0	0	0	0
This is a technical adjustment that brings exprogrammatic impact is anticipated. 1002 Fed Rcpts (Fed) -510.0 1093 Clean Air (Other) 400.0 1166 Vessel Com (DGF) 110.0 Replace Federal Receipts with Clean Water Fund Administrative Fees The department requests a fund source change of the Alaska Clean Water Funds (ACWF). coordinates to the fund source change in the funding in Administrative Services.	16Gov Inge from federa The fund source	FndChg I authority to change fo	0.0 to funds from the a r the Administrativ	0.0 administrative fee ve Services comp	0.0 e account ponents	0.0	0.0	0.0	0.0	0.0	0	0	0
In FY2015 the department began shifting av fee receipts to manage the department's mu of \$800.0 (\$400.0 ACWF / \$400.0 ADWF) fi cooridinating fund source change of \$96.0 (component. If approved, this FY2016 fund s program with these administrative fees. Fee loan program have requested that States to the use of administrative fees. Loans from t income from administrative fees to fully sup	unicipal loan pro rom federal fund \$48.0 ACWF / \$ ource change w leral agencies th move away fror he two funds cui	gram. It acc s in the Fac 48.0 ADWI ill fully sup at establish n use of the rrently unde	complished this w. cilities Constructio F) in the Administr port the Departme hed, funded, and g e capitalization gra- er management no	ith a fund source on component and rative Services ent's loan manage govern the activiti ant set-asides and	change d a ement ies of this d toward								
This is a status quo request that maintains the state of the second state of the second state of the state of	at Alaska works	to balance	the existing imbal	lance between th	e Clean								

Travel

Personal

Services

Trans

Column

Total

Type Expenditure

Numbers and Language Differences

	Agency:	Departmen	t of Environ	mental Conservation	
Services	Commodities	Capital Outlay	Grants	<u>Misc PFT PPT TMP</u>	

Administration (continued) Administrative Services (continued) Replace Federal Receipts with Clean Water Fund Administrative Fees (continued) bring the administrative fee accounts into balance over the next five years. Federal agencies have confirmed that administrative fees received for loans from the Clean Water fund may be used to manage both water and wastewaster loans. The department expects the administrative fee accounts to be sufficient to fully support the management of the loan program in perpetuity. A projection of future revenue and expense to/from the administrative fee accounts of the funds is available upon request. Background: Municipal Water/Wastewaster Loan Administrative Fees Each drinking water and wastewater project loan issued by the Municipal Grant and Loan program is charged a 0.5% administrative fee. This adjustment is a change from federal authority to funds from those fee accounts (Alaska clean water administrative operating account (AS 46.03.034(a)(1)) in the Alaska clean water administrative fund (AS 46.03.034) and the Alaska drinking water administrative operating account (AS 46.03.038(a)(1)) in the Alaska drinking water administrative fund (AS 46.03.038).) This will allow the department to access those fees to cover expenses associated with managing the loans. Expenditures from the fee accounts will be offset by reduced spending from federal ACWF/ADWF capitalization grant set-asides. This adjustment will maintain the department's capacity to administer the programs. Money received in payment of fees charaed by the department (a fixed fee of one-half of one percent of the total amount of financial assistance disbursed) and earnings on the Alaska clean water administrative fund are deposited in the Alaska clean water and drinking water administrative income accounts and may be used to pay for the department's operational and administrative costs necessary to manage the Alaska clean water/drinking water fund and the Alaska clean water/drinking water administrative fund and for such other purposes permitted by federal law. 1002 Fed Rcpts (Fed) -84.0 1230 CleanAdmin (Other) 84.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 * Allocation Difference * 0.0 0 0 0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 0 * * Appropriation Difference * * 0.0 0 Air Quality Air Quality Expand Air Permitting Program to Meet 16Gov Inc 123.0 112.0 1.5 7.0 2.5 0.0 0.0 0.0 0 0 1 Growing Oil & Gas Industry Needs The current statewide oil and gas infrastructure development boom has increased the demand for air quality permits, both for long term construction camps and new and increased industrial facilities, such as at Pt. Thompson and the planned LNG/gas pipeline. To timely service the increase in pre-application advice and permit issuance expected for the next few years, the Department proposes creating a dedicated modelling engineer position in our Anchorage permit office. Although both the Anchorage and Juneau offices process permits, only the Juneau office currently has a dedicated modeling position. This position serves both offices, but creates a bottleneck in permit processing when more or complex permit applications are received. A second position will relieve this bottleneck as well as provide a back-up to the existing modeler. This will allow the Department to continue to provide customized service to development projects while still meeting the projects' timelines. 1005 GF/Prgm (DGF) 123.0

* Allocation Difference *	123.0	112.0	1.5	7.0	2.5	0.0	0.0	0.0	1	0	0
* * Appropriation Difference * *	123.0	112.0	1.5	7.0	2.5	0.0	0.0	0.0	1	0	0

Numbers and Language Differences

Agency: Department of Environmental Conservation

	Column	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TM
Il Prevention and Response						00111000					<u> </u>	<u> </u>	
Spill Prevention and Response Director													
Transfer to Spill Prevention and Response to	16Gov	TrOut	-343.3	-285.2	-30.0	-23.6	-4.5	0.0	0.0	0.0	-2	0	
Reorganize and Consolidate Spill Prevention													
and Response Programs The Legislature established The Oil and Ha	azardaya Subata	Dalaan	Drovention and	d Poononao Eund	in 1096								
to provide a ready and reliable source of pa													
Conservation's (DEC) in responding to a re													
expense of establishing and maintaining sp													
risk of oil and hazardous substance spills.													
The Response Fund is comprised of two ad	accurate: the Real	onoo Aoo	ount which can be	a accord for									
emergencies without legislative appropriati					otina								
expenses for the State's spill prevention, pl													
primarily by a \$.05 per barrel surcharge, wi													
Account. Cost recovery and interest earnin	gs also fund both	accounts	to a lesser degree	е.									
Continued dealing in stude all production k	an required in a c	antinuad d	lacting of surphan	no receinte Evro	a ditura a								
Continued decline in crude oil production h from the Prevention Account now exceed n													
oil production is not projected to increase s													
Recognizing this revenue decline, DEC is t	aking measures t	o decrease	e spending from t	the Prevention Ac	count.								
Spending reductions can only be accomplis	sned by restructu	ring the Div	vision of Spill Pre	evention and Resp significantly rodof	onse. nos tho								
That restructuring combines the Division's			<i>mponem, and it s</i>		1163 1116								
That restructuring combines the Division's a State's approach to planning, preparing for			reater syneray he	tween nlanning a	nd								
State's approach to planning, preparing for	and responding	to spills. Gi											
	and responding ve service deliver	to spills. Gi y to the reg	gulated public with	hout reducing pro	tection of								
State's approach to planning, preparing for response can reduce expenses and improv	and responding ve service deliver program efficienci	to spills. Gi y to the reg es that red	gulated public with luce overall costs	hout reducing pro by \$520.0 and el	tection of iminates								
State's approach to planning, preparing for response can reduce expenses and improv Alaska's natural environmental. It creates p four positions (one Analyst/Programmer, tw	and responding ve service deliver program efficienci vo Environmental	to spills. Gi y to the reg es that red Program S	gulated public with luce overall costs Specialists, and o	hout reducing pro by \$520.0 and el one Office Assista	tection of iminates								
State's approach to planning, preparing for response can reduce expenses and improv Alaska's natural environmental. It creates p four positions (one Analyst/Programmer, tw Even with these spending reductions, expe	and responding ve service deliver program efficienci vo Environmental enses will still exc	to spills. Gi y to the reg es that red Program S eed revenu	gulated public with luce overall costs Specialists, and o ues in FY2015 an	hout reducing pro by \$520.0 and el one Office Assista nd beyond. The	tection of iminates ht).								
State's approach to planning, preparing for response can reduce expenses and improv Alaska's natural environmental. It creates p four positions (one Analyst/Programmer, tw Even with these spending reductions, expe administration and the Legislature cannot c	and responding ve service deliver program efficienci vo Environmental enses will still exc counteract the effo	to spills. Gi y to the reg es that red Program S eed revenu ect of decli	gulated public with luce overall costs Specialists, and o ues in FY2015 an ning oil productio	hout reducing pro by \$520.0 and el one Office Assista nd beyond. The on with spending r	tection of iminates nt). eductions								
State's approach to planning, preparing for response can reduce expenses and improv Alaska's natural environmental. It creates p four positions (one Analyst/Programmer, tw Even with these spending reductions, expe administration and the Legislature cannot o alone. An annual transfer of general funds	and responding ve service deliver program efficienci vo Environmental enses will still exc counteract the effi into the Preventic	to spills. Gi y to the reg es that red Program S eed revenu ect of decli on Account	ulated public witi luce overall costs Specialists, and o ues in FY2015 an ning oil productio is required to col	hout reducing pro by \$520.0 and el one Office Assista d beyond. The on with spending r ntinue critical prog	tection of iminates ht). eductions gram								
State's approach to planning, preparing for response can reduce expenses and improv Alaska's natural environmental. It creates p four positions (one Analyst/Programmer, tw Even with these spending reductions, expe administration and the Legislature cannot c	and responding ve service deliver program efficienci vo Environmental enses will still exc counteract the effi into the Preventic rpenditures from t	to spills. Gi y to the reg es that red Program S eed revenu- ect of decli on Account he Prevent	gulated public with luce overall costs Specialists, and o ues in FY2015 an ning oil productio is required to cout tion Account, with	hout reducing pro by \$520.0 and el ne Office Assistan d beyond. The n with spending r ntinue critical pro hout support from	tection of iminates nt). eductions gram other								
State's approach to planning, preparing for response can reduce expenses and improv Alaska's natural environmental. It creates p four positions (one Analyst/Programmer, tw Even with these spending reductions, expe administration and the Legislature cannot o alone. An annual transfer of general funds operations. Any further efforts to reduce ex	and responding ve service deliver program efficienci vo Environmental enses will still exc counteract the effi- into the Prevention penditures from t prevent and resp	to spills. Gi y to the reg es that red Program S eed revenu- ect of decli on Account he Prevent pond to spil	gulated public with luce overall costs Specialists, and o ues in FY2015 an ning oil productio is required to coo tion Account, with Ils both large and	hout reducing pro by \$520.0 and el ne Office Assistan d beyond. The n with spending r ntinue critical pro hout support from I small. With incre	tection of iminates it). eductions gram other asing								
State's approach to planning, preparing for response can reduce expenses and improv Alaska's natural environmental. It creates p four positions (one Analyst/Programmer, tw Even with these spending reductions, expe administration and the Legislature cannot c alone. An annual transfer of general funds operations. Any further efforts to reduce ex fund sources, would impair DEC's ability to exploration and production, and so much n spill prevention and response capacity.	and responding ve service deliver program efficienci vo Environmental enses will still exc counteract the effi- into the Prevention penditures from t prevent and resp	to spills. Gi y to the reg es that red Program S eed revenu- ect of decli on Account he Prevent pond to spil	gulated public with luce overall costs Specialists, and o ues in FY2015 an ning oil productio is required to coo tion Account, with Ils both large and	hout reducing pro by \$520.0 and el ne Office Assistan d beyond. The n with spending r ntinue critical pro hout support from I small. With incre	tection of iminates it). eductions gram other asing								
State's approach to planning, preparing for response can reduce expenses and improv Alaska's natural environmental. It creates p four positions (one Analyst/Programmer, tw Even with these spending reductions, expe administration and the Legislature cannot of alone. An annual transfer of general funds operations. Any further efforts to reduce ex fund sources, would impair DEC's ability to exploration and production, and so much n spill prevention and response capacity. 1002 Fed Rcpts (Fed) -71.3	and responding ve service deliver program efficienci vo Environmental enses will still exc counteract the effi- into the Prevention penditures from t prevent and resp	to spills. Gi y to the reg es that red Program S eed revenu- ect of decli on Account he Prevent pond to spil	gulated public with luce overall costs Specialists, and o ues in FY2015 an ning oil productio is required to coo tion Account, with Ils both large and	hout reducing pro by \$520.0 and el ne Office Assistan d beyond. The n with spending r ntinue critical pro hout support from I small. With incre	tection of iminates it). eductions gram other asing								
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State's approach to planning, preparing for response can reduce expenses and improv Alaska's natural environmental. It creates p four positions (one Analyst/Programmer, tw Even with these spending reductions, expe administration and the Legislature cannot of alone. An annual transfer of general funds operations. Any further efforts to reduce ex fund sources, would impair DEC's ability to exploration and production, and so much n spill prevention and response capacity. 1002 Fed Rcpts (Fed) -71.3 1052 Oil/Haz Fd (DGF) -272.0	and responding ve service deliver program efficienci vo Environmental enses will still exc counteract the effi- into the Prevention penditures from t prevent and resp	to spills. Gi y to the reg es that red Program S eed revenu- ect of decli on Account he Prevent pond to spil	gulated public with luce overall costs Specialists, and o ues in FY2015 an ning oil productio is required to coo tion Account, with Ils both large and	hout reducing pro by \$520.0 and el ne Office Assistan d beyond. The n with spending r ntinue critical pro hout support from I small. With incre	tection of iminates it). eductions gram other asing	-23.6	-4.5	0.0	0.0	0.0	-2	0	
State's approach to planning, preparing for response can reduce expenses and improv Alaska's natural environmental. It creates p four positions (one Analyst/Programmer, tw Even with these spending reductions, expe administration and the Legislature cannot of alone. An annual transfer of general funds operations. Any further efforts to reduce ex fund sources, would impair DEC's ability to exploration and production, and so much n spill prevention and response capacity. 1002 Fed Rcpts (Fed) -71.3 1052 Oil/Haz Fd (DGF) -272.0 Allocation Difference *	and responding a ve service deliver program efficienci vo Environmental enses will still exc counteract the effi into the Prevention penditures from t prevent and resp ew activity in Coo	to spills. Gi y to the reg es that red Program S eed revenu- ect of decli on Account he Prevenu- bond to spi ok Inlet and	gulated public with luce overall costs Specialists, and o ues in FY2015 an ning oil productio is required to coo tion Account, with lls both large and the Arctic, DEC -343.3	hout reducing pro by \$520.0 and el ne Office Assistant of beyond. The n with spending r ntinue critical pro hout support from a small. With incre must maintain its	tection of iminates it). eductions gram other asing robust -30.0							-	
State's approach to planning, preparing for response can reduce expenses and improv Alaska's natural environmental. It creates p four positions (one Analyst/Programmer, tw Even with these spending reductions, expe administration and the Legislature cannot of alone. An annual transfer of general funds operations. Any further efforts to reduce ex fund sources, would impair DEC's ability to exploration and production, and so much n spill prevention and response capacity. 1002 Fed Rcpts (Fed) -71.3 1052 Oil/Haz Fd (DGF) -272.0 Allocation Difference * Contaminated Sites Program Transfer to Spill Prevention and Response to	and responding ve service deliver program efficienci vo Environmental enses will still exc counteract the effi- into the Prevention penditures from t prevent and resp	to spills. Gi y to the reg es that red Program S eed revenu- ect of decli on Account he Prevent pond to spil	gulated public with luce overall costs Specialists, and o res in FY2015 an ning oil productio is required to con tion Account, with lls both large and I the Arctic, DEC	hout reducing pro by \$520.0 and el ne Office Assistan d beyond. The n with spending r ntinue critical prog hout support from I small. With incre must maintain its	tection of iminates tt). eductions gram other asing robust	-23.6	-4.5 -36.4	0.0	0.0	0.0	-2 -52	0	
State's approach to planning, preparing for response can reduce expenses and improv Alaska's natural environmental. It creates p four positions (one Analyst/Programmer, tw Even with these spending reductions, expe administration and the Legislature cannot of alone. An annual transfer of general funds operations. Any further efforts to reduce ex fund sources, would impair DEC's ability to exploration and production, and so much n spill prevention and response capacity. 1002 Fed Rcpts (Fed) -71.3 1052 Oil/Haz Fd (DGF) -272.0 Allocation Difference * Contaminated Sites Program Transfer to Spill Prevention and Response to Reorganize and Consolidate Spill Prevention	and responding a ve service deliver program efficienci vo Environmental enses will still exc counteract the effi into the Prevention penditures from t prevent and resp ew activity in Coo	to spills. Gi y to the reg es that red Program S eed revenu- ect of decli on Account he Prevenu- bond to spi ok Inlet and	gulated public with luce overall costs Specialists, and o ues in FY2015 an ning oil productio is required to coo tion Account, with lls both large and the Arctic, DEC -343.3	hout reducing pro by \$520.0 and el ne Office Assistant of beyond. The n with spending r ntinue critical pro hout support from a small. With incre must maintain its	tection of iminates it). eductions gram other asing robust -30.0							-	
State's approach to planning, preparing for response can reduce expenses and improv Alaska's natural environmental. It creates p four positions (one Analyst/Programmer, tw Even with these spending reductions, expe administration and the Legislature cannot of alone. An annual transfer of general funds operations. Any further efforts to reduce ex fund sources, would impair DEC's ability to exploration and production, and so much n spill prevention and response capacity. 1002 Fed Rcpts (Fed) -71.3 1052 Oil/Haz Fd (DGF) -272.0 * Allocation Difference * Contaminated Sites Program Transfer to Spill Prevention and Response to	and responding a ve service deliver program efficienci vo Environmental enses will still exc counteract the effi into the Preventic penditures from t prevent and resp ew activity in Coo 16Gov	to spills. Gi y to the reg es that red Program S eed revenu- ect of decli on Account he Preveni- bond to spi ok Inlet and TrOut	gulated public with luce overall costs Specialists, and o res in FY2015 an ning oil productio is required to con- tion Account, with lls both large and t the Arctic, DEC -343.3 -8,879.3	hout reducing pro by \$520.0 and el ne Office Assistant d beyond. The n with spending r ntinue critical pro- hout support from d small. With incre must maintain its -285.2 -6,152.7	tection of iminates ht). eductions gram other asing robust -30.0 -247.5							-	

Conservation's (DEC) in responding to a release or threatened release of oil or hazardous substances and the

Numbers and Language Differences

Agency: Department of Environmental Conservation

	Column	Trans	Total Expenditure	Personal Services	Travel	Services Co	mmodities	Capital Outlay	Grants	Misc	PFT	DDT	TMP
Spill Prevention and Response (continued Contaminated Sites Program (continued Transfer to Spill Prevention and Response to Reorganize and Consolidate Spill Prevention and Response Programs (continued) expense of establishing and maintainin risk of oil and hazardous substance sp The Response Fund is comprised of th emergencies without legislative appropriate	ed) I) ng spill prevention, pre ills. wo accounts: the Resp	paredness onse Accc	and response pr	ograms that redu accessed for	ice the							<u></u>	
expenses for the State's spill prevention primarily by a \$.05 per barrel surcharg Account. Cost recovery and interest e	on, preparedness and i ne, with \$.01 going to R	response p Response A	programs. The Re Account and \$.04	sponse Fund is going to the Pre	funded								
Continued decline in crude oil product from the Prevention Account now exce oil production is not projected to increa	eed revenues. This sho	ortfall has l	been anticipated f	or many years, a									
Recognizing this revenue decline, DE Spending reductions can only be acco That restructuring combines the Divisi State's approach to planning, preparin response can reduce expenses and in Alaska's natural environmental. It crea four positions (one Analyst/Programm	omplished by restructur on's five components i og for and responding to nprove service delivery ates program efficiencie	ing the Div nto one co o spills. Gr v to the reg es that red	vision of Spill Prev mponent, and it s reater synergy be ulated public with uce overall costs	vention and Resp ignificantly redef tween planning a out reducing pro by \$520.0 and en	oonse. ines the nd tection of iminates								
Even with these spending reductions, administration and the Legislature can alone. An annual transfer of general fu operations. Any further efforts to reduc fund sources, would impair DEC's abil exploration and production, and so mu spill prevention and response capacity 1002 Fed Rcpts (Fed) -5,300.7 1007 I/A Rcpts (Other) -93.2	not counteract the effe unds into the Preventio ce expenditures from th lity to prevent and resp uch new activity in Coo	ect of declii n Account he Prevent ond to spil	ning oil production is required to cor ion Account, with Is both large and the Arctic, DEC i	n with spending r titinue critical pro- out support from small. With incre nust maintain its	gram other asing robust								
1052 Oil/Haz Fd (DGF) -3,485.4				-6.152.7	-247.5	-2.436.7	-36.4	-6.0	0.0		-52		
1052 Oil/Haz Fd (DGF) -3,485.4 * Allocation Difference *			-8,879.3	-0,152.7	247.5	_,			0.0	0.0	52	0	0

d) ponse Acco ention Acco response p Response A n accounts to continued de oortfall has b future to cov to decrease uring the Div into one cor to spills. Gra y to the regu	programs. The R Account and \$.04 to a lesser degre ecline of surchar been anticipated ver current opera e spending from a vision of Spill Pre mponent, and it reater synergy be	d to pay the opera esponse Fund is f 4 going to the Prev e. ge receipts. Exper for many years, a ating costs. the Prevention Ac evention and Resp significantly redefi	unded rention nditures nd crude count. onse. nes the	Services _	Agency: I	Capital Outlay	t of Enviror		Cons	erva:
d) d) d) d) d) d) d) d) d) d) d) d) d) d	Expenditure	Services e accessed for d to pay the opera esponse Fund is f 4 going to the Prev e. ge receipts. Exper for many years, a ating costs. the Prevention Ac evention and Resp significantly redefi	nting unded rention nditures nd crude count. onse. nes the	Services _		Capital				
d) ponse Acco ention Acco response p Response A n accounts to continued de oortfall has b future to cov to decrease uring the Div into one cor to spills. Gra y to the regu	bunt which can b bunt which is use programs. The R Account and \$.04 to a lesser degre ecline of surchar been anticipated ver current opera e spending from t vision of Spill Pre imponent, and it reater synergy be	e accessed for d to pay the opera esponse Fund is f 4 going to the Prev e. ge receipts. Exper for many years, a ating costs. the Prevention Ac evention and Resp significantly redefi	nting unded rention nditures nd crude count. onse. nes the							
ention Accoo response p Response A n accounts to continued de cortfall has b future to cov to decrease uring the Div. into one con to spills. Gre y to the regu	bunt which is use programs. The R Account and \$.04 to a lesser degre ecline of surchar been anticipated ver current opera e spending from a vision of Spill Pre imponent, and it reater synergy be	d to pay the opera esponse Fund is f 4 going to the Prev e. ge receipts. Exper for many years, a ating costs. the Prevention Ac evention and Resp significantly redefi	unded rention nditures nd crude count. onse. nes the							
continued de ortfall has b future to cov to decrease uring the Div. into one cor to spills. Gro y to the regu	ecline of surchar been anticipated ver current opera e spending from a vision of Spill Pre imponent, and it reater synergy be	ge receipts. Expen for many years, a ating costs. the Prevention Ac evention and Resp significantly redefi	nd crude count. onse. nes the							
iring the Div into one cor to spills. Gre y to the regi	vision of Spill Pre mponent, and it reater synergy be	evention and Resp significantly redefi	onse. nes the							
	uce overall costs	hout reducing pro by \$520.0 and el	tection of iminates							
eed revenue fect of declin on Account i the Preventi pond to spill	ies in FY2015 an ning oil productic is required to co tion Account, with Is both large and	nd beyond. The on with spending ro ntinue critical prog hout support from I small. With incre	eductions gram other asing							
-	-5,336.9	-4,544.9	-134.9	-609.8	-47.3	0.0	0.0	0.0	-40	0
Tr0ut	-4,713.5	-3,947.8	-116.7	-579.0	-50.0	-20.0	0.0	0.0	-35	0
	I Program S reed revenu fect of declin on Account the Prevent pond to spin ok Inlet and ok Inlet and TrOut nce Releas penses incu	I Program Specialists, and o reed revenues in FY2015 ar fect of declining oil productio on Account is required to co the Prevention Account, with oond to spills both large and ok Inlet and the Arctic, DEC -5,336.9 TrOut -4,713.5 Ince Release Prevention and benses incurred by the Dep ned release of oil or hazardo	I Program Specialists, and one Office Assistant reed revenues in FY2015 and beyond. The fect of declining oil production with spending re- on Account is required to continue critical prog- the Prevention Account, without support from pond to spills both large and small. With increa- ok Inlet and the Arctic, DEC must maintain its -5,336.9 -4,544.9 TrOut -4,713.5 -3,947.8 Ince Release Prevention and Response Fund- penses incurred by the Department of Environ and release of oil or hazardous substances an	I Program Specialists, and one Office Assistant). Reed revenues in FY2015 and beyond. The Feet of declining oil production with spending reductions on Account is required to continue critical program the Prevention Account, without support from other pond to spills both large and small. With increasing ok Inlet and the Arctic, DEC must maintain its robust -5,336.9 -4,544.9 -134.9	I Program Specialists, and one Office Assistant). reed revenues in FY2015 and beyond. The feet of declining oil production with spending reductions on Account is required to continue critical program the Prevention Account, without support from other pond to spills both large and small. With increasing ok Inlet and the Arctic, DEC must maintain its robust -5,336.9 -4,544.9 -134.9 -609.8 TrOut -4,713.5 -3,947.8 -116.7 -579.0 nce Release Prevention and Response Fund in 1986 penses incurred by the Department of Environmental ned release of oil or hazardous substances and the -609.8	I Program Specialists, and one Office Assistant). reed revenues in FY2015 and beyond. The feet of declining oil production with spending reductions on Account is required to continue critical program the Prevention Account, without support from other pond to spills both large and small. With increasing ok Inlet and the Arctic, DEC must maintain its robust -5,336.9 -4,544.9 -134.9 -609.8 -4,713.5 -3,947.8 TrOut -4,713.5 -3,947.8 -116.7 -579.0 -50.0	I Program Specialists, and one Office Assistant). reed revenues in FY2015 and beyond. The feet of declining oil production with spending reductions on Account is required to continue critical program the Prevention Account, without support from other pond to spills both large and small. With increasing ok Inlet and the Arctic, DEC must maintain its robust -5,336.9 -4,544.9 -134.9 -609.8 -47.3 0.0 TrOut -4,713.5 -3,947.8 -116.7 -579.0 -50.0 -20.0	I Program Specialists, and one Office Assistant). reed revenues in FY2015 and beyond. The fect of declining oil production with spending reductions on Account is required to continue critical program the Prevention Account, without support from other pond to spills both large and small. With increasing ok Inlet and the Arctic, DEC must maintain its robust -5,336.9 -4,544.9 -134.9 -609.8 -47.3 0.0 0.0 TrOut -4,713.5 -3,947.8 -116.7 -579.0 -50.0 -20.0 0.0	I Program Specialists, and one Office Assistant). weed revenues in FY2015 and beyond. The feet of declining oil production with spending reductions on Account is required to continue critical program the Prevention Account, without support from other pond to spills both large and small. With increasing ook Inlet and the Arctic, DEC must maintain its robust -5,336.9 -4,544.9 -134.9 -609.8 -47.3 0.0 0.0 0.0 TrOut -4,713.5 -3,947.8 -116.7 -579.0 -50.0 -20.0 0.0 0.0 nce Release Prevention and Response Fund in 1986 penses incurred by the Department of Environmental red release of oil or hazardous substances and the -579.0 -50.0 -20.0 0.0 0.0	I Program Specialists, and one Office Assistant). weed revenues in FY2015 and beyond. The feet of declining oil production with spending reductions on Account is required to continue critical program the Prevention Account, without support from other pond to spills both large and small. With increasing ook Inlet and the Arctic, DEC must maintain its robust -5,336.9 -4,544.9 -134.9 -609.8 -47.3 0.0 0.0 0.0 -40 TrOut -4,713.5 -3,947.8 -116.7 -579.0 -50.0 -20.0 0.0 0.0 -35 nce Release Prevention and Response Fund in 1986 penses incurred by the Department of Environmental red release of oil or hazardous substances and the -196.0 -20.0 0.0 0.0 -35

risk of oil and hazardous substance spills.

Numbers and Language Differences Agency: Department of Environmental Conservation Trans Total Personal Capital Column Type Expenditure Services Travel Services Commodities Outlay Grants Misc PFT PPT TMP Spill Prevention and Response (continued) Prevention and Emergency Response (continued) Transfer to Spill Prevention and Response to Reorganize and Consolidate Spill Prevention and Response Programs (continued) The Response Fund is comprised of two accounts: the Response Account which can be accessed for emergencies without legislative appropriation, and the Prevention Account which is used to pay the operating expenses for the State's spill prevention, preparedness and response programs. The Response Fund is funded primarily by a \$.05 per barrel surcharge, with \$.01 going to Response Account and \$.04 going to the Prevention Account. Cost recovery and interest earnings also fund both accounts to a lesser degree. Continued decline in crude oil production has resulted in a continued decline of surcharge receipts. Expenditures from the Prevention Account now exceed revenues. This shortfall has been anticipated for many years, and crude oil production is not projected to increase sufficiently in the future to cover current operating costs. Recognizing this revenue decline, DEC is taking measures to decrease spending from the Prevention Account. Spending reductions can only be accomplished by restructuring the Division of Spill Prevention and Response. That restructuring combines the Division's five components into one component, and it significantly redefines the State's approach to planning, preparing for and responding to spills. Greater synergy between planning and response can reduce expenses and improve service delivery to the regulated public without reducing protection of Alaska's natural environmental. It creates program efficiencies that reduce overall costs by \$520.0 and eliminates four positions (one Analyst/Programmer, two Environmental Program Specialists, and one Office Assistant). Even with these spending reductions, expenses will still exceed revenues in FY2015 and beyond. The administration and the Legislature cannot counteract the effect of declining oil production with spending reductions alone. An annual transfer of general funds into the Prevention Account is required to continue critical program operations. Any further efforts to reduce expenditures from the Prevention Account, without support from other fund sources, would impair DEC's ability to prevent and respond to spills both large and small. With increasing exploration and production, and so much new activity in Cook Inlet and the Arctic, DEC must maintain its robust spill prevention and response capacity. 1052 Oil/Haz Fd (DGF) -4.713.5 * Allocation Difference * -4.713.5 -3.947.8 -116.7 -579.0 -50.0 -20.0 0.0 0.0 -35 0 Response Fund Administration Transfer to Spill Prevention and Response to 16Gov Tr0ut -1.613.3-815.3 -10.4 -781.6 -6.0 0.0 0.0 0.0 -16 0 Reorganize and Consolidate Spill Prevention and Response Programs The Legislature established The Oil and Hazardous Substance Release Prevention and Response Fund in 1986 to provide a ready and reliable source of payment of the expenses incurred by the Department of Environmental Conservation's (DEC) in responding to a release or threatened release of oil or hazardous substances and the expense of establishing and maintaining spill prevention, preparedness and response programs that reduce the risk of oil and hazardous substance spills.

The Response Fund is comprised of two accounts: the Response Account which can be accessed for emergencies without legislative appropriation, and the Prevention Account which is used to pay the operating expenses for the State's spill prevention, preparedness and response programs. The Response Fund is funded Ω

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Numbers and Language Differences

Agency:	Departme	nt of Env	vironmenta	l Cons	serva	tion
	Capital					

	Column	Trans Type	Total Expenditure	Personal Services	Travel	Services Co	ommodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
ontinued) onse to vention <i>urcharge, with</i> \$		esponse A	Iccount and \$.04	going to the Preve									
ow exceed reve	enues. This shoi	rtfall has b	een anticipated f	or many years, ar									
be accomplishe e Division's five preparing for an s and improve s l. It creates proc grammer, two b uctions, expense ture cannot coul inneral funds into to reduce exper iC's ability to pre d so much new capacity. 5.7	d by restructurin components in d responding to service delivery gram efficiencies Environmental F es will still excee nteract the effect the Prevention nditures from the event and respo	ing the Divi nto one cor o spills. Gre to the regu s that redu Program Sp ed revenue ct of declin n Account i ne Preventi ond to spill.	ision of Spill Prev mponent, and it s eater synergy be ulated public with uce overall costs pecialists, and or es in FY2015 and ning oil production is required to cor ion Account, with ls both large and the Arctic, DEC n	vention and Respo ignificantly redefin tween planning arrout reducing prote by \$520.0 and elin the Office Assistan d beyond. The n with spending re- nationue critical progout support from of small. With increa- must maintain its in	onse. nes the ad ection of minates t). ductions ram other ising robust								
			-1,613.3	-815.3	-10.4	-781.6	-6.0	0.0	0.0	0 0	-16	0	
			_,							0.0		0	0
	terest earnings of production has a ow exceed rever to increase suffi- ine, DEC is takin be accomplishe te Division's five porparing for a s and improve s I. It creates prog- pgrammer, two func- torenant funds into- to reduce expen- tic's ability to pro-	ntinued) ontinued) onse to vention urcharge, with \$.01 going to Re- terest earnings also fund both a production has resulted in a co ow exceed revenues. This sho to increase sufficiently in the fu- tione, DEC is taking measures to be accomplished by restructuri- te Division's five components in preparing for and responding to s and improve service delivery I. It creates program efficiencie. orgrammer, two Environmental F uctions, expenses will still excet ture cannot counteract the effec- enteral funds into the Prevention to reduce expenditures from the C's ability to prevent and respond d so much new activity in Cook capacity. 5.7	<u>Column</u> <u>Type</u> ntinued) ontinued) onse to vention urcharge, with \$.01 going to Response A terest earnings also fund both accounts to production has resulted in a continued de ow exceed revenues. This shortfall has b to increase sufficiently in the future to cou- ine, DEC is taking measures to decrease be accomplished by restructuring the Div- te Division's five components into one co- preparing for and responding to spills. Gru- s and improve service delivery to the reg I. It creates program efficiencies that redu- orgrammer, two Environmental Program S uctions, expenses will still exceed revenue ture cannot counteract the effect of declir eneral funds into the Prevention Account to reduce expenditures from the Prevent CC's ability to prevent and respond to spill d so much new activity in Cook Inlet and capacity. 5.7	Column Type Expenditure	Column Type Expenditure Services ntinued) ontinued) onse to vention wurcharge, with \$.01 going to Response Account and \$.04 going to the Preve terest earnings also fund both accounts to a lesser degree. production has resulted in a continued decline of surcharge receipts. Expen ow exceed revenues. This shortfall has been anticipated for many years, ar to increase sufficiently in the future to cover current operating costs. ine, DEC is taking measures to decrease spending from the Prevention Acc be accomplished by restructuring the Division of Spill Prevention and Responde e Division's five components into one component, and it significantly redefin oreparing for and responding to spills. Greater synergy between planning ar s and improve service delivery to the regulated public without reducing prote I. It creates program efficiencies that reduce overall costs by \$520.0 and elli bgrammer, two Environmental Program Specialists, and one Office Assistan uctions, expenses will still exceed revenues in FY2015 and beyond. The ture cannot counteract the effect of declining oil production with spending re- eneral funds into the Prevention Account, without support from C C's ability to prevent and respond to spills both large and small. With increase d so much new activity in Cook Inlet and the Arctic, DEC must maintain its in capacity. 5.7 7.6	Column Type Expenditure Services Travel ntinued) ontinued) Ontinued) Onse to vention urcharge, with \$.01 going to Response Account and \$.04 going to the Prevention terest earnings also fund both accounts to a lesser degree. production has resulted in a continued decline of surcharge receipts. Expenditures ow exceed revenues. This shortfall has been anticipated for many years, and crude to increase sufficiently in the future to cover current operating costs. ine, DEC is taking measures to decrease spending from the Prevention Account. be accomplished by restructuring the Division of Spill Prevention and Response. e Division's five components into one component, and it significantly redefines the oreparing for and responding to spills. Greater synergy between planning and s and improve service delivery to the regulated public without reducing protection of I. It creates program efficiencies that reduce overall costs by \$520.0 and eliminates ogrammer, two Environmental Program Specialists, and one Office Assistant). uctions, expenses will still exceed revenues in FY2015 and beyond. The ture cannot counteract the effect of declining oil production with spending reductions oneral funds into the Prevention Account is required to continue critical program to reduce expenditures from the Prevention Account, without support from other iC's ability to prevent and respond to spills both large and small. With increasing d so much new activity in Cook Inlet and the Arctic, DEC must maintain its robust capacity. 5.7 7.6	<u>Column</u> <u>Type</u> <u>Expenditure</u> <u>Services</u> <u>Travel</u> <u>Services</u> <u>Co</u> ntinued) ontinued) onse to vention <i>urcharge, with</i> \$.01 going to Response Account and \$.04 going to the Prevention terest earnings also fund both accounts to a lesser degree. production has resulted in a continued decline of surcharge receipts. Expenditures ow exceed revenues. This shortfall has been anticipated for many years, and crude to increase sufficiently in the future to cover current operating costs. ine, DEC is taking measures to decrease spending from the Prevention Account. be accomplished by restructuring the Division of Spill Prevention and Response. e Division's five components into one component, and it significantly redefines the oreparing for and responding to spills. Greater synergy between planning and s and improve service delivery to the regulated public without reducing protection of I. It creates program efficiencies that reduce overall costs by \$520.0 and eliminates igrammer, two Environmental Program Specialists, and one Office Assistant). Inctions, expenses will still exceed revenues in FY2015 and beyond. The ture cannot counteract the effect of declining oil production with spending reductions neural funds into the Prevention Account is required to continue critical program to reduce expenditures from the Prevention Account, without support from other IC's ability to prevent and respond to spills both large and small. With increasing d so much new activity in Cook Inlet and the Arctic, DEC must maintain its robust capacity. 5.7 7.6	Column Type Expenditure Services Travel Services Commodities ntinued) onse to vention onse to vention Services Commodities	Column Type Expenditure Services Travel Services Commodities Outlay ntinued) onse to onse to Services Commodities Outlay urcharge, with \$.01 going to Response Account and \$.04 going to the Prevention terest earnings also fund both accounts to a lesser degree. production has resulted in a continued decline of surcharge receipts. Expenditures ow exceed revenues. This shortfall has been anticipated for many years, and crude to increase sufficiently in the future to cover current operating costs. ine, DEC is taking measures to decrease spending from the Prevention Account. be accomplished by restructuring the Division of Spill Prevention and Response. e Division's five components into one component, and it significantly redefines the prevention delivery to the regulated public without reducing protection of 1. It creates program efficiencies that reduce overall costs by \$520.0 and eliminates grammer, two Environmental Program Specialists, and one Office Assistant). rctions, expenses will still exceed revenues in FY2015 and beyond. The ture cannot counteract the effect of declining oil production with spending reductions eneral funds into the Prevention Account, without support from other C's ability to prevent and respond to spills both large and small. With increasing d so much new activity in Cook Inlet and the Arctic, DEC must maintain its robust capacity. 5.7 7.6	Column Type Expenditure Services Travel Services Commodities Outlay Grants notinued) onse to vention onse to vention urcharge, with \$.01 going to Response Account and \$.04 going to the Prevention terest earnings also fund both accounts to a lesser degree. production has resulted in a continued decline of surcharge receipts. Expenditures ow exceed revenues. This shortfall has been anticipated for many years, and crude to increase sufficiently in the future to cover current operating costs. ine, DEC is taking measures to decrease spending from the Prevention Account. be accomplished by restructuring the Division of Spill Prevention and Response. e Division's five components into one component, and it significantly redefines the preparing for and responding to spills. Greater synergy between planning and s and improve service delivery to the regulated public without reducing protection of L I treates program efficiencies that reduce overall costs by \$520.0 and eliminates orgrammer, two Environmental Program Specialists, and one Office Assistant). uctions, expenses will still exceed revenues in FY2015 and beyond. The ture cannot counteract the effect of declining oil production with spending reductions eneral funds into the Prevention Account, without support from other C'S ability to prevent and respond to spills both large and small. With increasing d so much new activity in Cook Inlet and the Arctic, DEC must maintain its robust expanding to a fund the Arctic, DEC must maintain its robust expanding to a fund the Arctic, DEC must maintain its robust expanding.	Column Type Expenditure Services Travel Services Outlay Grants Misc nontinued) onse to vention vention	Column Type Expenditure Services Travel Services Commodities Outlay Grants Misc PFT notinued) onse to vention ontinued) ontinued) ontinued) ontinued) ontinued) urcharge, with \$.01 going to Response Account and \$.04 going to the Prevention terest earnings also fund both accounts to a lesser degree. ontinued) ontinued production has resulted in a continued decline of surcharge receipts. Expenditures ow exceed revenues. This shortfal has been anticipated for many years, and crude to increase sufficiently in the future to cover current operating costs. inc. DEC is taking measures to decrease spending from the Prevention Account. be accomplished by restructuring the Division of \$pill Prevention and Response. is both accounts into one component, and it significantly redefines the orreparing for and responding to spills. Greater synergy between planning and se and improve service delivery to the regulated public without reducing protection of I. It creates program efficiencies that reduce overall costs by \$S20.0 and eliminates grammer, two Environmental Program Specialists, and one Office Assistant). is conservice delivery to the regulated public without reducing protection of I. It creates program efficiencies that reduce overall costs the spending reductions neeral funds into the Prevention Account without support from other CCS ability to prevent and respond to spills both large and small. With increasing d as much new activity in Cook Inlet and the Arctic, DEC must maintain its robust rappocity. 5.7 7.6	Column Type Expenditure Services Travel Services Commodities Outlay Grants Misc PFT PPT notinued) onse to vention

The Response Fund is comprised of two accounts: the Response Account which can be accessed for emergencies without legislative appropriation, and the Prevention Account which is used to pay the operating expenses for the State's spill prevention, preparedness and response programs. The Response Fund is funded primarily by a \$.05 per barrel surcharge, with \$.01 going to Response Account and \$.04 going to the Prevention Account. Cost recovery and interest earnings also fund both accounts to a lesser degree.

Numbers and Language Differences

Spill Prevention and

fferences													
							Agency:	Departmen	it of Enviror	nmental	Cons	serva	tion
		Trans	Total	Personal				Capital					
	Column	Type E	xpenditure	Services	Travel	Services	Commodities	Outlay	Grants	Misc	PFT	PPT	TMP
Il Prevention and Response (continued)													
Spill Prevention and Response (continued)													
Transfer from Spill Prevention and Response													
Components for the Reorganization and													
Consolidation of Spill Prevention (continued)													
Continued decline in crude oil production h				5 1 1									
from the Prevention Account now exceed r					nd crude								
oil production is not projected to increase s	ufficiently in the fu	iture to cover	current opera	ating costs.									
Recognizing this revenue decline DEC is t	aling magazina ti	a daaraaaa a	anding from t	the Drevention Acc	a unt								
Recognizing this revenue decline, DEC is t Spending reductions can only be accompli													
That restructuring combines the Division's		•											
State's approach to planning, preparing for													
response can reduce expenses and improv													
Alaska's natural environmental. It creates p													
four positions (one Analyst/Programmer, tw													
	e Environmenter	r rogram ope	olalioto, and o										
Even with these spending reductions, expe	nses will still exce	ed revenues	in FY2015 an	d bevond. The									
administration and the Legislature cannot o					ductions								
alone. An annual transfer of general funds													
operations. Any further efforts to reduce ex	penditures from th	he Prevention	Account, with	hout support from	other								
fund sources, would impair DEC's ability to	prevent and resp	ond to spills l	both large and	small. With increa	asing								
exploration and production, and so much n	ew activity in Cool	k Inlet and th	e Arctic, DEC	must maintain its	robust								
spill prevention and response capacity.													
1002 Fed Rcpts (Fed) 5,885.8													
1004 Gen Fund (UGF) 673.9													
1007 I/A Rcpts (Other) 522.2													
1052 Oil/Haz Fd (DGF) 13,382.5													
1166 Vessel Com (DGF) 421.9													
Spill Prevention and Response Reductions due	16Gov	Dec	-520.0	-400.0	0.0	-120.0	0.0	0.0	0.0	0.0	-4	0	0
to Efficiencies from Reorganization and													
Consolidation of Programs													
Continued decline in crude oil production h													
Prevention Account of the Response Fund													
shortfall has been anticipated for many yes	re and crudo oil r	araduction is	not projected i	to incrosco cufficia	nthy in								

Prevention A shortfall has been anticipated for many years, and crude oil production is not projected to increase sufficiently in the near future to cover current operating costs.

Recognizing this revenue decline, DEC is taking measures to decrease spending from the Prevention Account. Spending reductions can only be accomplished by restructuring the Division of Spill Prevention and Response. That restructuring combines the Division's five components into one component, and it significantly redefines the State's approach to planning, preparing for and responding to spills. Greater synergy between planning and response can reduce expenses and improve service delivery to the regulated public without reducing protection of Alaska's natural environmental. It creates program efficiencies that reduce overall costs by 520.0 and eliminates four positions (one Analyst/Programmer, two Environmental Program Specialists, and one Office Assistant). In addition, several vacant positions were downgraded.

1052 Oil/Haz Fd (DGF) -520.0

Numbers and Language Differences

Agency: Department of Environmental Conservation

o :::: D	Column	Trans Type	Total Expenditure	Personal Services	Travel	Services	<u>Commodities</u>	Capital Outlay	Grants	<u>Misc</u>	PFT	<u>PPT</u>	TMP
Spill Prevention and Response (continued) Spill Prevention and Response (continued) * Allocation Difference * ** Appropriation Difference * *		-	20,366.3 -520.0	15,345.9 -400.0	539.5 0.0	4,310.7 -120.0	144.2 0.0	26.0 0.0	0.0 0.0	0.0	141 -4	0 0	0 0
Water Facility Construction Replace Federal Receipts with Clean Water Fund Administrative Fees	16Gov	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

The department requests a fund source change from federal authority to funds from the administrative fee account of the Alaska Clean Water Funds (ACWF).

In FY2015 the department began shifting away from the use of federal set-asides toward the use of administrative fee receipts to manage the department's municipal loan program. It accomplished this with a fund source change of \$800.0 (\$400.0 ACWF / \$400.0 ADWF) from federal funds. If approved, this FY2016 fund source change will fully support the Department's loan management program with these administrative fees. Federal agencies that established, funded, and govern the activities of this loan program have requested that States to move away from use of the capitalization grant set-asides and toward the use of administrative fees. Loans from the two funds currently under management now produce enough income from administrative fees to fully support loan management costs.

This is a status quo request that maintains the current level of service. No programmatic impact is anticipated.

Federal agencies have further requested that Alaska works to balance the existing imbalance between the Clean Water and Drinking Water administrative fee accounts. With this fund source change, the department intends to bring the administrative fee accounts into balance over the next five years. Federal agencies have confirmed that administrative fees received for loans from the Clean Water fund may be used to manage both water and wastewater loans. The department expects the administrative fee accounts to be sufficient to fully support the management of the loan program in perpetuity. A projection of future revenue and expense to/from the administrative fee accounts of the funds is available upon request.

Background: Municipal Water/Wastewater Loan Administrative Fees

Each drinking water and wastewater project loan issued by the Municipal Grant and Loan program is charged a 0.5% administrative fee. This adjustment is a change from federal authority to funds from those fee accounts (Alaska clean water administrative operating account (AS 46.03.034(a)(1)) in the Alaska clean water administrative operating account (AS 46.03.034(a)(1)) in the Alaska clean water administrative operating account (AS 46.03.034(a)(1)) in the Alaska clean water administrative fund (AS 46.03.034) and the Alaska drinking water administrative operating account (AS 46.03.038(a)(1)) in the Alaska drinking water administrative fund (AS 46.03.038).) This will allow the department to access those fees to cover expenses associated with managing the loans. Expenditures from the fee accounts will be offset by reduced spending from federal ACWF/ADWF capitalization grant set-asides. This adjustment will maintain the department's capacity to administer the programs. Money received in payment of fees charged by the department (a fixed fee of one-half of one percent of the total amount of financial assistance disbursed) and earnings on the Alaska clean water administrative fund are deposited in the Alaska clean water administrative costs necessary to manage the Alaska clean water/drinking water fund and the Alaska clean water/drinking water administrative fund and for such other purposes permitted by federal law.

 1002 Fed Rcpts (Fed)
 -700.0

 1230 CleanAdmin (Other)
 700.0

Numbers and Language Differences

Agency: Department of Environmental Conservation

	Column	Trans Type E	Total	Personal Services	Travel	Services	<u>Commodities</u>	Capital Outlay	Grants	Misc	PFT	<u>PPT</u>	TMP
Water (continued) Facility Construction (continued)													
* Allocation Difference *			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
** Appropriation Difference ** *** Agency Difference ***			0.0 -767.0	-288.0	0.0 1.5	0.0 -113.0	0.0 2.5	0.0	0.0	0.0 -370.0	-3	0	0

Numbers and Language Differences

Agency: Department of Fish and Game

	Column	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
 Sport Fisheries													
Sport Fisheries L Reverse 500.0 of sport fish enterprise account authority for Sportfish Operations - Sec17b Ch16 SLA2014 P76 L21 (HB266)	16Gov	OTI	-500.0	0.0	0.0	-500.0	0.0	0.0	0.0	0.0	0	0	0
1199 Sportfish (Other) -500.0 L Restore 500.0 of sportfish enterprise account for Sportfish Operations in FY2016 (same level	16Gov	IncM	500.0	0.0	0.0	500.0	0.0	0.0	0.0	0.0	0	0	0
of funding as FY2015) After the appropriation made in sec. X (fund of sport fishing enterprise account (AS 16.05.13 500,000, is appropriated to the Department of June 30, 2016.	80(e)) in the fish ar	nd game	fund (AS 16.05.	100), not to exce	eed								
Fund Cap section:													
 (x) The amount required for payment of debt hatchery revenue bonds for the fiscal year er from the Alaska sport fishing enterprise acco the Alaska fish and game revenue bond rede 1199 Sportfish (Other) 500.0 * Allocation Difference * 	nding June 30, 201 unt (AS 16.05.130	6, estim (e)) in th	nated to be ? (4,9 ne fish and game	59,750), is appr fund (AS 16.05.	opriated	0.0		0.0 0.0	0.0 0.0	0.0	0	0	0 0
Wildlife Conservation Wildlife Conservation Change from Fish & Game funds to federal Pittman-Robertson Wildlife Restoration funds to	16Gov F	ndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Support Existing Programs Funding for this work will come through feder continues to foresee increasing apportioned a continue to climb and as a result revenue to a excise tax revenue for Wildlife Restoration m allow the department to spend these addition 1002 Fed Rcpts (Fed) 500.0 1024 Fish/Game (Other) -500.0	amounts of PR fun he PR Fund contil ade available for v	nding to nues to	Alaska. Gun and climb. The result	ammunition sal	es amount of								
* Allocation Difference * ** Appropriation Difference * *			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
Administration and Support Commissioner's Office FY2016 Target Reduction 1004 Gen Fund (UGF) -1,310.0	16Gov Ur	nalloc	-1,310.0	0.0	0.0	0.0	0.0	0.0	0.0	-1,310.0	0	0	0
* Allocation Difference *			-1,310.0	0.0	0.0	0.0	0.0	0.0	0.0	-1,310.0	0	0	0

Numbers and Language Differences

Agency: Department of Fish and Game

	Column	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	<u>Grants</u>	Misc	PFT	PPT	TMP	
Administration and Support (continued) State Subsistence Research Change from Statutory Designated Prgm Rec to federal Pittman-Robertson Wildlife Restoration to Support Existing Programs	16Gov	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0	
Funding for this work will come through fea continues to foresee increasing apportione continue to climb and as a result revenue to excise tax revenue for Wildlife Restoration allow the department to spend these addit 1002 Fed Rcpts (Fed) 300.0 1108 Stat Desig (Other) - 300.0 Pittman-Robertson Wildlife Restoration Additional funds	ed amounts of PR to the PR Fund co made available fo	funding to ntinues to	, Alaska. Gun and climb. The result	ammunition sale is even greater a	s mount of	1,000.0	0.0	0.0	0.0	0.0	0	0	0	
Funding for this work will come through fee continues to foresee increasing apportione continue to climb and as a result revenue excise tax revenue for Wildlife Restoration	Pittman-Robertson Wildlife Restoration 16Gov Inc 1,000.0 0.0 0.0 1,000.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0													
* Allocation Difference * ** Appropriation Difference * * *** Agency Difference * *			1,000.0 -310.0 -310.0	0.0 0.0 0.0	0.0 0.0 0.0	1,000.0 1,000.0 1,000.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 -1,310.0 -1,310.0	0 0 0	0 0 0	0 0 0	

Numbers and Language Differences

Agency: Office of the Governor

		Column	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Executive Operations Executive Office FY2016 Target Reduction 1004 Gen Fund (UGF)	-400.0	16Gov	Unalloc	-400.0	0.0	0.0	0.0	0.0	0.0	0.0	-400.0	0	0	0
* Allocation Difference *				-400.0	0.0	0.0	0.0	0.0	0.0	0.0	-400.0	0	0	0
Domestic Violence and Sexua DVSA: Restore Domestic Violer Assault Prevention Program Continue domestic viole. 1004 Gen Fund (UGF)	nce and Sexual	16Gov ault prevention (IncM programs a	3,000.0 t FY2015 level.	0.0	0.0	3,000.0	0.0	0.0	0.0	0.0	0	0	0
* Allocation Difference * * Appropriation Difference * * * * Agency Difference * * *	0,000.0			3,000.0 2,600.0 2,600.0	0.0 0.0 0.0	0.0 0.0 0.0	3,000.0 3,000.0 3,000.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 -400.0 -400.0	0 0 0	0 0 0	0 0 0

Numbers and Language Differences

Agency: Department of Health and Social Services

	Column	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Behavioral Health								<u>_</u>					
Behavioral Health Treatment and Recovery													
Transfer from Multiple Components to More	16Gov	TrIn	71,147.3	0.0	35.0	4,247.1	0.0	0.0	66,865.2	0.0	0	0	0
Efficiently Deliver Services		0	0	o · · · · · · ·									
Consolidate Behavioral Health Grants, Ps Services for Severely Emotionally Disturbe													
Recovery Grants component to more effic			e new Denavioral	nealth neather	it and								
Throughout the fiscal year, shifts occur in	the relative proport	tions of the	e types of mental	health services re	eauested								
by clients. Grantees are leery of reacting													
change again. By the time the changes to	the grant budget a	are reques	sted, it is often late	e in the year, and	there is								
limited time to obtain approval to reallocat													
grant encumbrances to reflect the shift in			0 1	thority to help me	et								
providers' declared budget needs, but with	hin the "wrong" serv	vice type o	component.										
By consolidating the treatment and recover	ary components the	o Division	of Rehavioral He	alth will be better	ahle to								
respond to a provider's need for a grant bi		e Division		alli i will be beller	able to								
	auger enange.												
The components being consolidated are a	s follows:												
Behavioral Health Grants \$28,983.0													
Psychiatric Emergency Services \$7,633													
Services to the Seriously Mentally III \$1	,												
Services for Severely Emotionally Disturbe	ed Youth \$15,340	0.8											
1002 Fed Rcpts (Fed) 5,835.5 1004 Gen Fund (UGF) 3,852.7													
1004 Gen Fund (OGF) 5,652.7 1007 I/A Rcpts (Other) 1,192.3													
1037 GF/MH (UGF) 43,279.1													
1092 MHTAAR (Other) 1,050.0													
1180 A/D T&P Fd (DGF) 15,937.7													
* Allocation Difference *			71,147.3	0.0	35.0	4,247.1	0.0	0.0	66,865.2	0.0	0	0	0
AK Fetal Alcohol Syndrome Program													
Transfer to Behavioral Health Prevention and	16Gov	Tr0ut	-1,182.1	0.0	0.0	-171.6	0.0	0.0	-1,010.5	0.0	0	0	0
Early Intervention to More Efficiently Deliver													
Services													
Consolidate Alaska Fetal Alcohol Syndron													
Rural Services and Suicide Prevention co	mponents into the i	new Beha	vioral Health Prev	/ention and ⊨arly									

Intervention Grants component to more efficiently deliver services.

Throughout the fiscal year, shifts occur in the relative proportions of the types of mental health services requested by clients. Grantees are leery of reacting too quickly and requesting a grant budget change, only to have the trend change again. By the time the changes to the grant budget are requested, it is often late in the year, and there is limited time to obtain approval to reallocate resources, wait for transaction processing, amend grants, and change grant encumbrances to reflect the shift in client needs. The division is holding ample authority to help meet providers' declared budget needs, but within the "wrong" service type component.

By consolidating the prevention and early intervention components, the Division of Behavioral Health will be better

Numbers and Language Differences

Agency: Department of Health and Social Services

Behavioral Health (continued) AK Fetal Alcohol Syndrome Program (continue Transfer to Behavioral Health Prevention and Early Intervention to More Efficiently Deliver Services (continued) able to respond to a provider's need for a gran	,		Total _Expenditure _	Personal Services	<u>Travel</u>	Services	<u>Commodities</u>	Capital Outlay _	<u>Grants</u>	Misc_	PFT	<u> </u>	TMP
The components being consolidated are as for Alaska Fetal Alcohol Syndrome Program \$1 Community Action Prevention and Intervention Rural Services and Suicide Prevention \$3,9 1004 Gen Fund (UGF) -822.6 1037 GF/MH (UGF) -359.5 * Allocation Difference *	,182.1 n Grants \$5,6	88.3	-1,182.1	0.0	0.0	-171.6	0.0	0.0	-1,010.5	0.0	0	0	0
Behavioral Health Grants Transfer to Behavioral Health Treatment and Recovery Grants to More Efficiently Deliver Services Consolidate Behavioral Health Grants, Psychi Services for Severely Emotionally Disturbed Y Recovery Grants component to more efficiently Throughout the fiscal year, shifts occur in the by clients. Grantees are leery of reacting too of change again. By the time the changes to the limited time to obtain approval to reallocate reading grant encumbrances to reflect the shift in client By consolidating the treatment and recovery c respond to a provider's need for a grant budge The components being consolidated are as for Behavioral Health Grants \$28,983.0 Psychiatric Emergency Services \$7,633.7	Youth componently deliver servic relative proporti quickly and req grant budget a sources, wait fo the reeds. The o the "wrong" serv omponents, the ot change.	nts into the es. ions of the uesting a re reques or transact ivision is icce type c	e new Behavioral e types of mental grant budget cha ted, it is often late tion processing, a holding ample au component.	Health Treatment health services re nge, only to have a in the year, and mend grants, and thority to help med	t and quested the trend there is change et	-1,744.0	0.0	0.0	-27,239.0	0.0	0	0	0
Services to the Seriously Mentally III \$19,18 Services for Severely Emotionally Disturbed Y 1002 Fed Rcpts (Fed) -3,825.9 1004 Gen Fund (UGF) -662.5 1007 I/A Rcpts (Other) -1,075.5 1037 GF/MH (UGF) -7,281.4 1092 MHTAAR (Other) -200.0 1180 A/D T&P Fd (DGF) -15,937.7 * Allocation Difference *).8	-28,983.0	0.0	0.0	-1,744.0	0.0	0.0	-27,239.0	0.0	0	0	0

Numbers and Language Differences

Agency: Department of Health and Social Services

Column	Trans	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Behavioral Health (continued)	<u> </u>	Expenditure			50111005		<u>oucruy</u>				<u> </u>	
Behavioral Health Prevention and Early Intervention Grant	e											
Transfer from Multiple Components to More 16Gov	TrIn	10,862.4	0.0	0.0	2,009.2	40.0	0.0	8,813.2	0.0	0	0	0
Efficiently Deliver Services	11 111	10,002.4	0.0	0.0	2,005.2	40.0	0.0	0,010.2	0.0	0	0	0
Consolidate Alaska Fetal Alcohol Syndrome Program, Comm	nunity Acti	on Prevention ar	d Intervention Gra	onts and								
Rural Services and Suicide Prevention components into the new Behavioral Health Prevention and Early Intervention Grants component to more efficiently deliver services.												
Throughout the fiscal year, shifts occur in the relative proportions of the types of mental health services requested by clients. Grantees are leary of reacting too quickly and requesting a grant budget change, only to have the trend change again. By the time the changes to the grant budget are requested, it is often late in the year, and there is limited time to obtain approval to reallocate resources, wait for transaction processing, amend grants, and change grant encumbrances to reflect the shift in client needs. The division is holding ample authority to help meet providers' declared budget needs, but within the "wrong" service type component. By consolidating the prevention and early intervention components, the Division of Behavioral Health will be better able to respond to a provider's need for a grant budget change. The components being consolidated are as follows: Alaska Fetal Alcohol Syndrome Program - \$1, 182.1 Community Action Prevention and Intervention Grants - \$5,688.3 Rural Services and Suicide Prevention - \$3,992.0 1002 Fed Repts (Fed) 4,064.0 1004 Gen Fund (UGF) 2,377.0 1007 I/A Repts (Other) 2,004.1 1037 GFMH (UGF) 2,034.6												
1180 A/D T&P Fd (DGF) 2,186.8												
* Allocation Difference *		10,862.4	0.0	0.0	2,009.2	40.0	0.0	8,813.2	0.0	0	0	0
Community Action Prevention & Intervention Grants Transfer to Behavioral Health Prevention and 16Gov Early Intervention to More Efficiently Deliver Services	TrOut	-5,688.3	0.0	0.0	-829.5	-30.0	0.0	-4,828.8	0.0	0	0	0
Consolidate Alaska Fetal Alcohol Syndrome Program, Comm Rural Services and Suicide Prevention components into the Intervention Grants component to more efficiently deliver ser	new Behav			ents, and								
Throughout the fiscal year, shifts occur in the relative proport by clients. Grantees are leery of reacting too quickly and rec change again. By the time the changes to the grant budget a limited time to obtain approval to reallocate resources, wait for grant angumbranes to reflect the obit in object needs. The	questing a g are reques for transact	grant budget cha ted, it is often lat ion processing, a	ange, only to have te in the year, and amend grants, and	the trend there is I change								

By consolidating the prevention and early intervention components, the Division of Behavioral Health will be better

grant encumbrances to reflect the shift in client needs. The division is holding ample authority to help meet

able to respond to a provider's need for a grant budget change.

providers' declared budget needs, but within the "wrong" service type component.

Numbers and Language Differences

Agency: Department of Health and Social Services

Colur	Trans	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	ррт	TMP
Behavioral Health (continued) Community Action Prevention & Intervention Grants (contransfer to Behavioral Health Prevention and Early Intervention to More Efficiently Deliver Services (continued) The components being consolidated are as follows: Alaska Fetal Alcohol Syndrome Program \$1, 182.1 Community Action Prevention and Intervention Grants Rural Services and Suicide Prevention \$3,992.0 1002 Fed Rcpts (Fed) -3,651.9 1007 I/A Rcpts (Other) -200.0	ontinued)										<u></u>	
1037 GF/MH (UGF) -1,538.2 * Allocation Difference *		-5,688.3	0.0	0.0	-829.5	-30.0	0.0	-4,828.8	0.0	0	0	0
Rural Services and Suicide Prevention 166 Transfer to Behavioral Health Prevention and 166 Early Intervention to More Efficiently Deliver 166 Services Consolidate Alaska Fetal Alcohol Syndrome Program, C Rural Services and Suicide Prevention components into Intervention Grants component to more efficiently deliver Throughout the fiscal year, shifts occur in the relative pro- by clients. Grantees are leery of reacting too quickly and change again. By the time the changes to the grant bud limited time to obtain approval to reallocate resources, w grant encumbrances to reflect the shift in client needs. T providers' declared budget needs, but within the "wrong" By consolidating the prevention and early intervention components	ommunity Act the new Beha services. portions of th requesting a get are reque ait for transac he division is service type	tion Prevention an avioral Health Prev the types of mental a grant budget cha sted, it is often late ction processing, a bolding ample au component.	vention and Early health services re nge, only to have e in the year, and imend grants, and thority to help mee	quested the trend there is change of	-1,008.1	-10.0	0.0	-2,973.9	0.0	0	0	0
able to respond to a provider's need for a grant budget c The components being consolidated are as follows: Alaska Fetal Alcohol Syndrome Program \$1,182.1 Community Action Prevention and Intervention Grants Rural Services and Suicide Prevention \$3,992.0 1002 Fed Rcpts (Fed) -412.1 1004 Gen Fund (UGF) -1,256.2 1037 GF/MH (UGF) -136.9 1180 A/D T&P Fd (DGF) -2,186.8 * Allocation Difference *	hange.	-3,992.0	0.0	0.0	-1,008.1	-10.0	0.0	-2,973.9	0.0	0	0	0
Psychiatric Emergency Services Transfer to Behavioral Health Treatment and Recovery Grants to More Efficiently Deliver Services	ov TrOut	-7,633.7	0.0	0.0	-1,321.6	0.0	0.0	-6,312.1	0.0	0	0	0

Numbers and Language Differences

Agency: Department of Health and Social Services	
Capital	

	Column	Trans Type	Total Expenditure	Personal Services	Trave1	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
ehavioral Health (continued) Psychiatric Emergency Services (continued) Transfer to Behavioral Health Treatment and Recovery Grants to More Efficiently Deliver Services (continued) Consolidate Behavioral Health Grants, Psychi Services for Severely Emotionally Disturbed V Recovery Grants component to more efficient	outh componer	nts into the											
Throughout the fiscal year, shifts occur in the by clients. Grantees are leery of reacting too change again. By the time the changes to the limited time to obtain approval to reallocate re grant encumbrances to reflect the shift in clier providers' declared budget needs, but within t	quickly and req grant budget a sources, wait fo at needs. The c	uesting a are reques or transact livision is l	grant budget chai ited, it is often late tion processing, a holding ample aut	nge, only to have in the year, and mend grants, an	e the trend I there is d change								
By consolidating the treatment and recovery o respond to a provider's need for a grant budge The components being consolidated are as fo Behavioral Health Grants \$29.983.0	et change.	ə Division	of Behavioral Hea	alth will be better	able to								
Peychiatric Emergency Services \$2,963.0 Psychiatric Emergency Services \$7,633.7 Services to the Seriously Mentally III \$19,18 Services for Severely Emotionally Disturbed N 1004 Gen Fund (UGF) -1,714.4 1037 GF/MH (UGF) -5,919.3).8											
* Allocation Difference *			-7,633.7	0.0	0.0	-1,321.6	0.0	0.0	-6,312.1	0.0	0	0	0
Services to the Seriously Mentally III Transfer to Behavioral Health Treatment and Recovery Grants to More Efficiently Deliver Services	16Gov	TrOut	-19,189.8	0.0	0.0	-45.9	0.0	0.0	-19,143.9	0.0	0	0	0
Consolidate Behavioral Health Grants, Psychi Services for Severely Emotionally Disturbed V Recovery Grants component to more efficient	outh componer	nts into the											
Throughout the fiscal year, shifts occur in the by clients. Grantees are leery of reacting too change again. By the time the changes to the	quickly and req	uesting a	grant budget chai	nge, only to have	e the trend								
limited time to obtain approval to reallocate re grant encumbrances to reflect the shift in clier providers' declared budget needs, but within t	sources, wait fo t needs. The c	or transact livision is l	tion processing, a holding ample aut	mend grants, an	d change								
By consolidating the treatment and recovery o	Ū			alth will be better	able to								

respond to a provider's need for a grant budget change.

The components being consolidated are as follows:

Numbers and Language Differences

Agency: Department of Health and Social Services

	Column	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Behavioral Health (continued) Services to the Seriously Mentally III (continued) Transfer to Behavioral Health Treatment and Recovery Grants to More Efficiently Deliver Services (continued) Behavioral Health Grants \$29,983.0 Psychiatric Emergency Services \$7,633.7 Services to the Seriously Mentally III \$19,189.8 Services for Severely Emotionally Disturbed Youth 1002 Fed Rcpts (Fed) -1,009.5 1004 Gen Fund (UGF) -1,194.5 1037 GF/MH (UGF) -16,135.8 1092 MHTAAR (Other) -850.0 MH Trust: Housing - Grant 604 Department of Corrections Discharge Incentive Grants (FY16-FY17) This project is a strategy in the Trust's Affordable H consistent with the Housing workgroup's focus on 'o Department of Corrections settings who are challer conditions and will require extended supervision am public safety concerns. The purpose of the program services necessary to facilitate the successful trans funds will be administered by the Division of Behavily	\$15,340 16Gov ousing init community ging to sea ging to sea d support a n is to prov ition of clie	8 IncT iative and re-enty' I ve due to services to vide the in onts from i	100.0 the Disability Ju y targeting bene issues related to avoid repeat in mediate needec ncarceration to co	0.0 stice workgroup. I eficiaries exiting o mental illness ar carceration and bu t housing and sup community care. T	0.0 t is ad other ecoming port	0.0	0.0	0.0	0.0	100.0	0	0	0
collaboration with the Department of Corrections, w immediate service needs of the clients. This projec Work Plan as a priority for coordination efforts of Tr	t will be re	ferenced i			nnual								
1092 MHTAAR (Other) 100.0 * Allocation Difference *		-	-19,089.8	0.0	0.0	-45.9	0.0	0.0	-19,143.9	100.0	0	0	0
Services for Severely Emotionally Disturbed Youth Transfer to Behavioral Health Treatment and Recovery Grants to More Efficiently Deliver Services	16Gov	TrOut	-15,340.8	0.0	-35.0	-1,135.6	0.0	0.0	-14,170.2	0.0	0	0	0
Consolidate Behavioral Health Grants, Psychiatric I Services for Severely Emotionally Disturbed Youth Recovery Grants component to more efficiently del	componen	ts into the											
Throughout the fiscal year, shifts occur in the relativ by clients. Grantees are leery of reacting too quick change again. By the time the changes to the gran limited time to obtain approval to reallocate resourc grant encumbrances to reflect the shift in client nee providers' declared budget needs, but within the "w By consolidating the treatment and recovery compo	ly and requ t budget a es, wait fo ds. The d rong" serve	iesting a g re request r transacti ivision is h ice type co	riant budget cha ed, it is often late on processing, a olding ample au omponent.	nge, only to have e in the year, and mend grants, and thority to help mee	the trend there is change et								

By consolidating the treatment and recovery components, the Division of Behavioral Health will be better able to respond to a provider's need for a grant budget change.

Numbers and Language Differences

Agency: Department of Health and Social Services

								-					
	Column	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	ТМ
ehavioral Health (continued) Services for Severely Emotionally Disturbed Transfer to Behavioral Health Treatment and Recovery Grants to More Efficiently Deliver Services (continued) The components being consolidated are a Behavioral Health Grants \$29,983.0 Psychiatric Emergency Services \$7,633 Services to the Seriously Mentally III \$15 Services for Severely Emotionally Disturbed 1002 Fed Rcpts (Fed) -1,000.1 1004 Gen Fund (UGF) -281.3	s follows: 7 9,189.8	ed)											
1007 <i>I/A</i> Rcpts (Other) -116.8 1037 GF/MH (UGF) -13,942.6													
* Allocation Difference * Appropriation Difference * *		-	-15,340.8 100.0	0.0 0.0	-35.0 0.0	-1,135.6 0.0	0.0 0.0	0.0 0.0	-14,170.2 0.0	0.0 100.0	0 0	0	
nildren's Services													
Foster Care Base Rate Add SSI & Child Support Receipts to reflect Growing Number of Children in Foster Care & Increased SSI Collection Efforts	16Gov	Inc	2,600.0	0.0	0.0	0.0	0.0	0.0	2,600.0	0.0	0	0	
The growing number of children in care ha Social Security Income (SSI). HB126 incre also added the ability for children 16-21 w In addition, the increase in general fund pr collaborating efforts between agencies and payments.	ased the age childre no were released fro ogram receipt (GF/F	en are all m foster PR) colleo	lowed to stay in ca care to voluntarily ctions is a direct n	are, from 20 to 21 y re-enter care. esult from the	, and								
FY2012 GF/PR collections: 2,701.6 FY2013 GF/PR collections: 3,143.7, a 16. FY2014 GF/PR collections: 5,126.1, a 63.													
FY2015 GF/PR projections: 5,300.0, or 2, FY2016 GF/PR projections: 5,600.0, or 2, 1005 GF/Pram (DGF) 2,600.0													
* Allocation Difference *			2,600.0	0.0	0.0	0.0	0.0	0.0	2,600.0	0.0	0	0	
Early Childhood Services MH Trust: Gov Cncl - Grant 1207 Early Intervention/Infant Learning Program Positive Parenting Training	16Gov	IncM	40.0	0.0	0.0	0.0	0.0	0.0	40.0	0.0	0	0	
The Positive Behavior & Supports for the L information about the effectiveness of stat Supports (EC PBS) with parents and provi modules from the Center for Social and Fr	ewide training in the ders of children with	use of th challeng	ne Early Childhoo ging behaviors. Ut	d Positive Behavio	or training								

modules from the Center for Social and Emotional Foundations for Early Learning (CSEFEL) parents are offered

Numbers and Language Differences

Agency: Department of Health and Social Services	

								-					
	Column	Trans Type Exp	Total penditure	Personal Services	Travel	Services Con	modities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
hildren's Services (continued) Early Childhood Services (continued)													
MH Trust: Gov Cncl - Grant 1207 Early													
Intervention/Infant Learning Program Positive													
Parenting Training (continued) training and support to implement strategie	as to reduce challeno	ina hehavio	rs and sunnor	and narent									
engagement. This project works in conjunc					d								
providers (Infant Learning Programs, Child													
EC PBS. The Early Intervention/Infant Lea	rning Program (El/IL	P) office is s	upporting seve	eral demonstrati	ons sites								
to fully implement the positive behavior su													
training modules as an integral part of the													
are in need of intervention supports curren													
data from this project has indicated signific engagement and strategies to reduce cha													
funding level reflecting reduced funding to		1131 120101	iunung meren	ieni reduces ine	1 12015								
1092 MHTAAR (Other) 40.0	ene prot projecti												
* Allocation Difference *			40.0	0.0	0.0	0.0	0.0	0.0	40.0	0.0	0	0	(
Appropriation Difference * *			2,640.0	0.0	0.0	0.0	0.0	0.0	2,640.0	0.0	0	0	(
olic Health													
Women, Children and Family Health													
MH Trust: Gov Cncl - Grant 3505 Autism	16Gov	IncM	75.0	0.0	0.0	0.0	0.0	0.0	0.0	75.0	0	0	(
Workforce Development Capacity Building													
National standards projects have identified													
intervention that is most likely to improve t													
disorders (ASD) when provided by a nation													
focused on developing a trained workforce													
Spectrum Disorders (ASD). There will be t the professional training for graduate-level													
and distance-based program of study, 2) ii													
Provider Occupational Endorsement Certi													
Summer Institute for family members, prof													
increase the number of BCBAs and form a													
funding increment maintains the FY2015 f	unding level and mor	nentum of e	ffort.										
1092 MHTAAR (Other) 75.0													
* Allocation Difference *			75.0	0.0	0.0	0.0	0.0	0.0	0.0	75.0	0	0	C
Chronic Disease Prevention and Health Pro	motion												
MH Trust: SAPT - Behavioral Risk Factor	16Gov	IncT	10.0	0.0	0.0	10.0	0.0	0.0	0.0	0.0	0	0	0
Surveillance System (FY16-FY17)													
Managed by Department of Health and So													
Promotion, this funding will be added to th													
Behavioral Risk Factor Surveillance Syste													
Department of Health and Social Services data collected will allow communities to ur													
address trauma and enhance our preventi													
		iy crillariooa	system to bet		503 01								

families and children while strengthening communities.

Numbers and Language Differences

Agency: Department of Health and Social Services

	Column	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Public Health (continued) Chronic Disease Prevention and Health Prov MH Trust: SAPT - Behavioral Risk Factor Surveillance System (FY16-FY17) (continued) 1092 MHTAAR (Other) 10.0													
* Allocation Difference *			10.0	0.0	0.0	10.0	0.0	0.0	0.0	0.0	0	0	0
Epidemiology Immunization Program; Vaccine Assessments Year Two Ch30 SLA2014 (SB169) (Sec2 Ch16 SLA2014 P48 L29 (HB266)) The statewide immunization program and	16Gov	Inc	8,711.4	0.0	0.0	0.0	8,711.4	0.0	0.0	0.0	0	0	0
(Chapter 30 SLA2014) is anticipated to gro growth due to inflation and population incre	w as additional as												
This program, which phases in over three distribute recommended vaccines to health 1238 VaccAssess (DGF) 8.711.4	years and sunsets												
* Allocation Difference * * * Appropriation Difference * *			8,711.4 8,796.4	0.0	0.0 0.0	0.0 10.0		0.0 0.0	0.0 0.0	0.0 75.0	0	0	0
Senior and Disabilities Services Senior and Disabilities Services Administra MH Trust: Housing - IT Application/Telehealth Service System Improvements		IncOTI	100.0	100.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Senior and Disabilities Services (SDS) will dedicated full time staff. Individuals who re annual reassessment conducted by a Sen for services. Service recipients, who live ou getting timely assessment due to staff ava of the individual, or other unexpected ever higher costs associated with travel and res	ceive Personal Ca ior & Disability Sen utside of the region ilability, weather, fli ts. This can result cheduling. Throug	re Assista vices (SD al hub co ight scheo in delayeo h teleheal	nce or Medicaid V S) nurse assesso mmunities, can ex lules, unexpected d assessments, in th, reassessments	Vaiver services re r to continue being perience difficulti travel or medical efficient use of tin s are conducted fi	r eligible es needs ne and om								
SDS's office with the individual service rec regional health organization. In addition to with individuals, family or community mem increasing demand for services, the use of assessments, internal efficiencies for SDS	reassessments, A bers in the event th telehealth will allo	dult Prote ney are un w for incre	ctive Services will hable to travel for a pased access to s	use telehealth to an investigation. V	meet Vith the								
1092 MHTAAR (Other) 100.0	-	0		82.5	27.0	27.0	0.0	0.0	0.0	0.0	0	0	0
MH Trust: Cont - Grant 3178 Traumatic/Acquired Brain Injury Program	16Gov	IncM	136.5	02.0	27.0	27.0	0.0	0.0	0.0	0.0	0	0	0
Research													
Managed by Department of Health & Socia continue to fund a Research Analyst III as activities associated with the planning and (TABI) program. The increment will be ma (MHTAAR). Under AS 47.80.500, DHSS/	lead staff for all da implementation of intained at \$136.5	ta develoj the Alask Mental H	oment, collection, a Traumatic and ealth Trust Author	analysis and repo Acquired Brain Inju ity authorized reco	orting Jry eipts								

Brain Injury program and registry within the Department. This has given DHSS statutory and regulatory authority

Numbers and Language Differences

Agency: Department of Health and Social Services

		Trans		Donconal				('anital					
	Column		Total Expenditure	Personal Services	Travel	Services Com	modities	Capital Outlay	Grants	Misc	PFT	РРТ	TN
ior and Disabilities Services (continued) enior and Disabilities Services Administratio MH Trust: Cont - Grant 3178 Traumatic/Acquired Brain Injury Program Research (continued) to address the many service gaps. Funding, imperative to successfully meet the requirement to work (collaboratively) to reduce the incident expansion of services and supports for TABI	staffing, plannin ents of the progr ice of brain injur	, ng infrastruct ram. These ry and minim	requirements wil	l provide the four	ndation								
The FY2016 MHTAAR increment maintains th	he FY2015 morr	nentum of ef	fort.										
1092 MHTAAR (Other) 136.5 Allocation Difference *			236.5	182.5	27.0	27.0	0.0	0.0	0.0	0.0	0	0	
			20010	102.0	27.0	27.0	0.0	0.0	0.0	0.0	0	0	
enior Community Based Grants MH Trust: Housing - Grant 1927 Expand Aging and Disability Resource Centers (FY16-FY17)	16Gov	IncT	175.0	0.0	0.0	0.0	0.0	0.0	175.0	0.0	0	0	
The Aging and Disability Resource Centers (seeking long term services and supports acce Alaskans seeking this information is growing addition to addressing the required forders be	ess services and additional capad	d programs. city statewid	With the increasi e will be needed	ing number of old to meet this dem	ler and in								
seeking long term services and supports acce	ess services and additional capac ome and commu nai Peninsula, D ns Counseling, I nformed decisior	d programs. city statewid unity based s ullingham, S individuals a ns about all	With the increasi e will be needed service changes. outheast and Ma are guided throug	ing number of old to meet this dem There are curren t-Su. Through h an informed pro-	ler and in htly five ocess								
seeking long term services and supports acce Alaskans seeking this information is growing a addition to addressing the required federal ho ADRCs, which are located in Anchorage, Ker information and referral/assistance and Optio to understand their service options to make in (private pay, publically funded programs and 1092 MHTAAR (Other) 175.0	ess services and additional capac ome and commu nai Peninsula, D ns Counseling, I nformed decisior	d programs. city statewid unity based s ullingham, S individuals a ns about all	With the increasi e will be needed service changes. outheast and Ma are guided throug	ing number of old to meet this dem There are curren t-Su. Through h an informed pro-	ler and in htly five ocess	0.0	0.0	0.0	175.0	0.0	0	0	
seeking long term services and supports acce Alaskans seeking this information is growing a addition to addressing the required federal ho ADRCs, which are located in Anchorage, Ker information and referral/assistance and Optio to understand their service options to make ir (private pay, publically funded programs and 1092 MHTAAR (Other) 175.0 Allocation Difference *	ess services and additional capac ome and commu nai Peninsula, D ns Counseling, I nformed decision natural supports	d programs. city statewidi unity based s illingham, Su individuals a ns about all s).	With the increasi e will be needed service changes. outheast and Ma are guided throug services regardle 175.0	ing number of old to meet this dem There are curren t-Su. Through th an informed pr ss of funding sou 0.0	ler and in ttly five ocess urce 0.0						Ū	-	
seeking long term services and supports acce Alaskans seeking this information is growing a addition to addressing the required federal ho ADRCs, which are located in Anchorage, Ker information and referral/assistance and Optio to understand their service options to make in (private pay, publically funded programs and 1092 MHTAAR (Other) 175.0 * Allocation Difference * Community Developmental Disabilities Grants MH Trust: Cont - Grant 124 Expand Mini Grants	ess services and additional capac ome and commu nai Peninsula, D ns Counseling, I nformed decision natural supports	d programs. city statewid unity based s ullingham, S individuals a ns about all	With the increasi e will be needed service changes. outheast and Ma are guided throug services regardle	ing number of old to meet this dem There are curren t-Su. Through th an informed pro- ss of funding sou	ler and in ttly five ocess urce	0.0	0.0	0.0	175.0 49.7	0.0	0	0	
seeking long term services and supports acce Alaskans seeking this information is growing a addition to addressing the required federal ho ADRCs, which are located in Anchorage, Ker information and referral/assistance and Optio to understand their service options to make ir (private pay, publically funded programs and 1092 MHTAAR (Other) 175.0 Allocation Difference * Community Developmental Disabilities Grants for Beneficiaries with Disabilities (FY16-FY17) The FY2016 Mental Health Trust Authority au mini grant awards to improve the quality of life This grant consistently receives more applica disabilities. Grant awards are determined bas physical/occupational/speech therapy, and ho committee (pac).	ess services and additional capaci ime and commu- nai Peninsula, D ns Counseling, I formed decision natural supports 16Gov thorized receipt e for Trust benei tions than availa sed on prioritize	d programs. city statewidi unity based s illlingham, S individuals a ns about all s). IncT ts (MHTAAR ficiaries. Th able funding d items or s	With the increasi e will be needed service changes. outheast and Ma are guided throug services regardle 175.0 49.7 2) increment will a te maximum amo for beneficiaries ervices (medical,	ing number of old to meet this dem There are current t-Su. Through th an informed pr iss of funding sou 0.0 0.0 0.0 allow for an additti unt of an award i with developmer dental, vision, he	ler and in ttly five occess urce 0.0 0.0 ional 20 is \$2.5. ital earing,						Ū	-	
seeking long term services and supports acce Alaskans seeking this information is growing a addition to addressing the required federal ho ADRCs, which are located in Anchorage, Ker information and referral/assistance and Optio to understand their service options to make in (private pay, publically funded programs and 1092 MHTAAR (Other) 175.0 Allocation Difference * Community Developmental Disabilities Grants for Beneficiaries with Disabilities (FY16-FY17) The FY2016 Mental Health Trust Authority au mini grant awards to improve the quality of life This grant consistently receives more applica disabilities. Grant awards are determined bas physical/occupational/speech therapy, and ho	ess services and additional capaci ime and commu- nai Peninsula, D ns Counseling, I formed decision natural supports 16Gov thorized receipt e for Trust benei tions than availa sed on prioritize	d programs. city statewidi unity based s illlingham, S individuals a ns about all s). IncT ts (MHTAAR ficiaries. Th able funding d items or s	With the increasi e will be needed service changes. outheast and Ma are guided throug services regardle 175.0 49.7 2) increment will a te maximum amo for beneficiaries ervices (medical,	ing number of old to meet this dem There are current t-Su. Through th an informed pr iss of funding sou 0.0 0.0 0.0 allow for an additti unt of an award i with developmer dental, vision, he	ler and in ttly five occess urce 0.0 0.0 ional 20 is \$2.5. ital earing,						Ū	-	

Alaska Mental Health Trust beneficiaries. Current grant funds are used for costs associated with starting a new business, expanding a current business or acquiring an existing business. This increment will be used towards

Numbers and Language Differences

Agency: Department of Health and Social Services

	Tra ColumnTy	ns Total pe <u>Expenditure</u> _	Personal Services	Travel		Commodities	Capital Outlay	<u>Grants</u>	Misc	PFT	PPT	TMP
Senior and Disabilities Services (con Governor's Council on Disabilities a MH Trust: Benef Employment - Grant 20 Expand Microenterprise Capital (FY16-F (continued) adding a peer mentor to the tech microenterprise.	nd Special Education (cont 0	·	operated a									
1092 MHTAAR (Other) 25. MH Trust: Benef Employment - Grant 51 Beneficiary employment technical assists program coordination The Governor's Council on Disab implementation of the Beneficiary as needed. The Council will serve Employment Initiative, facilitate th assistance to the Departments of agencies and others who serve T planning services in Alaska.	75 16Gov Ir ance & illities and Special Education will p / Employment Initiative in addition e as a liaison to the Department o ne implementation of HB211; know ' Health and Social Services, Labo rust beneficiaries. This also including	to technical assistand f Labor and Workforce vn as Employment Fir r and Workforce Dev	ce to Trust staken e Development D rst, provide techni elopment, provide	olders isability ical er	0.0	0.0	0.0	0.0	200.0	0	0	0
1092 MHTAAR (Other) 200. * Allocation Difference * * * Appropriation Difference * *	0	225.0 686.2	0.0 182.5	0.0 27.0	25.0 52.0	0.0 0.0	0.0 0.0	0.0 224.7	200.0 200.0	0 0	0 0	0 0
Departmental Support Services Agency Unallocated Appropriation FY2016 Target Reduction 1004 Gen Fund (UGF) -4,800. * Allocation Difference * ** Appropriation Difference ** *** Agency Difference ***	16Gov Unall O	oc -4,800.0 -4,800.0 -4,800.0 7,422.6	0.0 0.0 0.0 182.5	0.0 0.0 0.0 27.0	0.0 0.0 0.0 62.0	0.0 0.0 0.0 8,711.4	0.0	0.0 0.0 0.0 2,864.7	-4,800.0 -4,800.0 -4,425.0	0 0 0 0	0	0 0 0 0

Numbers and Language Differences

Agency: Department of Labor and Workforce Development

		Trans	Total	Personal				Capital					
	Column		Expenditure	Services	Travel	Services	Commodities	Outlay	Grants	Misc	PFT	РРТ	TMP
Labor Standards and Safety						00111000					<u></u> .	<u></u> _	
Alaska Safety Advisory Council													
Authority to Spend Additional Contributions and	16Gov	Inc	35.0	0.0	0.0	35.0	0.0	0.0	0.0	0.0	0	0	0
Program Receipts													
The Alaska Safety Advisory Council (ASAC spend additional contributions and receipts													
designated program receipts generated thro													
past few years, the conference has seen a													
revenue balance. Additional authority will an increasing conference costs.													
ASAC costs are directly related to administ	ering the Annual C	overnor's	Safety and Heal	Ith conference to	cover								
food, speaker fees, venue, awards, and oth													
delivering a conference of this caliber has s													
has remained the same since FY2009.													
					_ /								
The mission of ASAC is to work with organi authority will enable the council to keep pac													
Governor's Safety and health Conference a													
and commitment.	nu expand enons		ie to grow indust	y interest, partici	pation,								
1108 Stat Desig (Other) 35.0													
* Allocation Difference *			35.0	0.0	0.0	35.0	0.0	0.0	0.0	0.0	0	0	0
* * Appropriation Difference * *			35.0	0.0	0.0	35.0	0.0	0.0	0.0	0.0	0	0	0
Employment Security													
Unemployment Insurance													
Decrease Alaska Technical and Vocational	16Gov	Dec	-2.0	0.0	0.0	-2.0	0.0	0.0	0.0	0.0	0	0	0
Education Program Administration													
Reduce the Alaska Technical and Vocation					enses								
related to collecting TVEP revenue and the 1151 VoTech Ed (DGF) -2.0	operational experi	ises of the	e revenue collecti	ion system.									
* Allocation Difference *			-2.0	0.0	0.0	-2.0	0.0	0.0	0.0	0.0	0	0	0
* * Appropriation Difference * *			-2.0	0.0	0.0	-2.0	0.0	0.0	0.0	0.0	0	0	0
				0.0	0.0	2.0	0.0	0.0	0.0	0.0	0	Ũ	0
Business Partnerships													
Business Services													
Alaska Technical and Vocational Education	16Gov	Inc	44.7	0.0	0.0	0.0	0.0	0.0	44.7	0.0	0	0	0
Formula Funding	· · · ·												
The FY2016 estimated receipts of the Alasl carry forward amount, available for distribut													
percent, of total receipts available. This is a													
formula funding.	new component t	U IIIE Ala			callon								
1151 VoTech Ed (DGF) 44.7													
Decrease Alaska Technical and Vocational	16Gov	Dec	-1.0	0.0	0.0	-1.0	0.0	0.0	0.0	0.0	0	0	0
Education Program Administration											-	-	-
Reduce the Alaska Technical and Vocation	al Education Prog	ram (TVE	P) authority used	to offset the exp	enses								
related to administering the Division of Busi	iness Partnerships	' TVEP re	cipient operation	al grants.									

2015-01-19 10:07:38

Numbers and Language Differences

Agency: Department of Labor and Workforce Development

	Column	Trans Type Ex	Total penditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Usiness Partnerships (continued) Business Services (continued) Decrease Alaska Technical and Vocational Education Program Administration (continued) 1151 VoTech Ed (DGF) -1.0			·					I					
* Allocation Difference *			43.7	0.0	0.0	-1.0	0.0	0.0	44.7	0.0	0	0	0
Alaska Technical Center (Kotzebue) Alaska Technical and Vocational Education Formula Funding	16Gov	Inc	80.6	0.0	0.0	0.0	0.0	0.0	80.6	0.0	0	0	0
The FY2016 estimated receipts of the Alaska carry forward amount, available for distributio Technical Center) will receive \$1,126.0, or ni component's authority from the FY2015 distri 1151 VoTech Ed (DGF) 80.6	on is \$12,510.9. ine percent, of to	The Kotzebue tal receipts a	e Technical Če	nter (dba Alaska	0								
* Allocation Difference *			80.6	0.0	0.0	0.0	0.0	0.0	80.6	0.0	0	0	0
Southwest Alaska Vocational and Education C Alaska Technical and Vocational Education Formula Funding	16Ġov	Inc	26.8	0.0	0.0	0.0	0.0	0.0	26.8	0.0	0	0	0
The FY2016 estimated receipts of the Alaska carry forward amount, available for distributio Center will receive \$375.3, or three percent, of authority from the FY2015 distribution level of	on is \$12,510.9. of total receipts	The Southwe	st Alaska Voca	ational and Educa	tion								
1151 VOLECHED (DGF) 76.8													
1151 VoTech Ed (DGF) 26.8 * Allocation Difference *			26.8	0.0	0.0	0.0	0.0	0.0	26.8	0.0	0	0	0
	ter Operations 16Gov	Grant Inc	26.8 80.6	0.0	0.0	0.0	0.0	0.0	26.8	0.0	0	0	0
* Allocation Difference * Yuut Elitnaurviat, Inc. People's Learning Center Alaska Technical and Vocational Education	16Gov a Technical and on is \$12,510.9. I receipts availal	Inc Vocational Ec The Yuut Elin	80.6 ducation Progra	0.0 am account, inclu ople's Learning C	0.0 ding the Center						-	-	0
* Allocation Difference * Yuut Elitnaurviat, Inc. People's Learning Center Alaska Technical and Vocational Education Formula Funding The FY2016 estimated receipts of the Alaska carry forward amount, available for distributio will receive \$1,126.0, or nine percent, of total authority from the FY2015 distribution level o	16Gov a Technical and on is \$12,510.9. I receipts availal	Inc Vocational Ec The Yuut Elin	80.6 ducation Progra	0.0 am account, inclu ople's Learning C	0.0 ding the Center						-	-	0
* Allocation Difference * Yuut Elitnaurviat, Inc. People's Learning Center Alaska Technical and Vocational Education Formula Funding The FY2016 estimated receipts of the Alaska carry forward amount, available for distribution will receive \$1,126.0, or nine percent, of total authority from the FY2015 distribution level of 1151 VoTech Ed (DGF) 80.6	16Gov a Technical and on is \$12,510.9. I receipts availat of \$1,045.4.	Inc Vocational Ec The Yuut Elin	80.6 ducation Progra aurviat, Inc Pe action increase	0.0 am account, inclu ople's Learning C es the componen	0.0 ding the center t's	0.0	0.0	0.0	80.6	0.0	0	0	
* Allocation Difference * Yuut Elitnaurviat, Inc. People's Learning Center Alaska Technical and Vocational Education Formula Funding The FY2016 estimated receipts of the Alaska carry forward amount, available for distribution will receive \$1,126.0, or nine percent, of total authority from the FY2015 distribution level of 1151 VoTech Ed (DGF) 80.6 * Allocation Difference * Northwest Alaska Career and Technical Center Alaska Technical and Vocational Education	16Gov a Technical and on is \$12,510.9. I receipts availat of \$1,045.4. er 16Gov a Technical and on is \$12,510.9. receipts availabi	Inc Vocational Ec The Yuut Elin ole. This trans Inc Vocational Ec The Northwes	80.6 ducation Progra laurviat, Inc Pe action increase 80.6 26.8 ducation Progra st Alaska Care	0.0 am account, inclu ople's Learning C es the componen 0.0 0.0 am account, inclu er and Technical	0.0 ding the Senter t's 0.0 0.0 ding the Center	0.0	0.0	0.0	80.6	0.0	0	0	0

Numbers and Language Differences

Agency: Department of Labor and Workforce Development

	Column	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Business Partnerships (continued)													
Partners for Progress in Delta, Inc. Alaska Technical and Vocational Education	16Gov	Inc	26.8	0.0	0.0	0.0	0.0	0.0	26.8	0.0	0	0	0
Formula Funding The FY2016 estimated receipts of the Alas carry forward amount, available for distribut for Progress in Delta, Inc) will receive \$375 increases the component's authority from the 1151 VoTech Ed (DGF) 26.8	ıtion is \$12,510.9. 5.3, or three percer	The Delta ht, of total	Career Advance	ment Center (dba	Partners								
* Allocation Difference *			26.8	0.0	0.0	0.0	0.0	0.0	26.8	0.0	0	0	0
Amundsen Educational Center Alaska Technical and Vocational Education Formula Funding	16Gov	Inc	17.9	0.0	0.0	0.0	0.0	0.0	17.9	0.0	0	0	0
The FY2016 estimated receipts of the Alas carry forward amount, available for distribu Amundsen Education Center) will receive increases the component's authority from the 1151 VoTech Ed (DGF) 17.9	ıtion is \$12,510.0 N \$250.0, or two perc	lew Fronti ent, of tot	ier Vocational Te al receipts availa	chnical Center (dl	ba								
* Allocation Difference *			17.9	0.0	0.0	0.0		0.0	17.9	0.0	0	0	0
* * Appropriation Difference * *			303.2	0.0	0.0	-1.0	0.0	0.0	304.2	0.0	0	0	0
Vocational Rehabilitation Client Services													
Re-categorize the State Portion of Business	16Gov	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Enterprise Program Fund Historically, the Business Enterprise Progr property vending facilities and the portion of Randolph-Sheppard receipts.	of revenue attributa	ble to fac	ilities on federal p	property also know									
The budget clarification project of 2011 cla Randolph-Sheppard receipts is restricted by program receipts and are not restricted by exclusive categories, the two revenue stre	by federal regulatio federal regulations	ns. Howe . Because	ver, state receipts e fund codes mus	s are simply gene at be placed in mu									
Beginning in FY2016, code 1117 will apply dedicated" receipts from vendors. Revenu Use of these general fund program receipt "designated general funds." Using code 10 lapse to the general fund annually. Use of	e from facilities on ts is at the discretic 005 (general fund p a new code more a	state prop n of the le rogram re accurately	perty will be appro egislature and coo eceipts) would ind	opriated using cod de 1237 is reclass licate that unspen	le 1237. sified as								
 state and federal receipts flow into the f the fund is revolving, meaning the receip money in the fund is accounted for separation 	pts do not lapse at arately from Rando	year end lph-Shepp											
4) appropriations of Randolph-Sheppard re5) appropriations of state receipts from the			de 1117										
1117 VocRehab F (Other) -125.0 1237 VocRehab S (DGF) 125.0													

1237 VocRehab S (DGF) 125.0

Numbers and Language Differences

Agency: Department of Labor and Workforce Development

	Column	Trans Type	Total Expenditure	Personal Services	Travel	Services	<u>Commodities</u>	Capital Outlay	Grants	Misc	PFT	<u>PPT</u>	TMP
* Allocation Difference *			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Special Projects MH Trust: Benef Employment - Division of Vocational Rehabilitation Counselor/Liaison (FY16-FY18)	16Gov	IncT	125.0	0.0	0.0	0.0	0.0	0.0	0.0	125.0	0	0	0
This project will serve as the primary point of needs of businesses can be understood and s beneficiaries who may be available for those <i>j</i> business needs and available pool of job seel placement is successful. This position will also to increase employment outcomes, which suc employer. With the newly adopted regulatory Office of Federal Contract Compliance Progra in Alaska to assist in the implementation, with 1092 MHTAAR (Other) 125.0	successfully mai positions. This i ker's that have a p closely work w ccessful job place changes to Sect ams, this position	tched with includes c appropriat vith provio ements is tion 503 c n will also	n the knowledge, s developing an exte e abilities for thos lers who primarily a benefit to both of the Rehabilitatio serve as a liaisor	skills and abilities ensive understance e openings so the serve Trust bene the job seeker an in Act of 1973 by a with federal cont	of Trust ling of ficiaries d the								
* Allocation Difference * ** Appropriation Difference * *			125.0 125.0	0.0 0.0	0.0 0.0	0.0 0.0	0.0 0.0	0.0 0.0	0.0	125.0 125.0	0 0	0 0	0 0
Alaska Vocational Technical Center Alaska Vocational Technical Center Alaska Technical and Vocational Education	16Gov	Inc	127.8	127.8	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Formula Funding The FV2016 estimated receipts of the Alaska carry forward amount, available for distribution Vocational Technical Center receives sevente 1151 VoTech Ed (DGF) 127.8	n is \$12,510.9, ι	up from th	ne FY2015 distribu										
Authority to Spend Additional Program Receipts to Support Operations 1005 GF/Prgm (DGF) 110.0	16Gov	Inc	110.0	0.0	0.0	110.0	0.0	0.0	0.0	0.0	0	0	0
* Allocation Difference * ** Appropriation Difference * *			237.8 237.8	127.8 127.8	0.0 0.0	110.0 110.0	0.0 0.0	0.0 0.0	0.0 0.0	0.0 0.0	0 0	0 0	0 0
Agency Unallocated Appropriation Agency Unallocated Appropriation FY2016 Target Reduction	16Gov l	Unalloc	-300.0	0.0	0.0	0.0	0.0	0.0	0.0	-300.0	0	0	0
1004 Gen Fund (UGF) -300.0 * Allocation Difference * ** Appropriation Difference * * *** Agency Difference * *			-300.0 -300.0 399.0	0.0 0.0 127.8	0.0 0.0 0.0	0.0 0.0 142.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 304.2	-300.0 -300.0 -175.0	0 0 0	0 0 0	0 0 0

Numbers and Language Differences

Agency: Department of Law

	<u>Column</u>	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
riminal Division								<u>_</u>					
First Judicial District Victim Witness Paralegal in Juneau The Criminal Division victim witness para witness and ensure a good relationship is the support of the victim and gaining their of a victim witness paralegal to this distric sexual assault cases. This paralegal will a	maintained. These t trust and support is t will enable the attor	ypes of c paramou rneys to b	ases are very dit nt to a successfu petter prosecute o	ficult to prosecu Il prosecution. T domestic violend	ite without he addition ce and	16.3	1.3	0.4	0.0	0.0	1	0	0
notification to all victims in all cases inclue													
This is one of three victim witness paraleg Fairbanks and Juneau. The ratio of attom attorneys to 1 paralegal. The number of c 1,652 at the high end to 1,244 at the low of 1,253. 1007 I/A Rcpts (Other) 140.0	eys to paralegals ran ases that each parale	nge betwe egal is ca	een 4 attorneys to arrying in these o	o 1 paralegal an ffices is stunning	d 2.25 g; from								
* Allocation Difference *		-	140.0	121.4	0.6	16.3	1.3	0.4	0.0	0.0	1	0	0
Third Judicial District: Anchorage MH Trust: Dis Justice - Grant 3503 Training for Therapeutic Court Clinical Staff This funding will provide continued profes clinical case coordinators). The focus of the abuse, mental health and criminal justice outcomes and reduce criminal recidivism. 1092 MHTAAR (Other) 15.0	sional training to exis he training will be on systems and the use	issues su	urrounding the in	tersection of sul	bstance	0.0	0.0	0.0	0.0	15.0	0	0	0
* Allocation Difference *		-	15.0	0.0	0.0	0.0	0.0	0.0	0.0	15.0	0	0	C
Third Judicial District: Outside Anchorage Victim Witness Paralegal in Palmer The Criminal Division victim witness para witness and ensure a good relationship is the support of the victim and gaining their of a victim witness paralegal to this distric sexual assault cases. This paralegal will a notification to all victims in all cases include	maintained. These t trust and support is t will enable the attor lso better assist in m	ypes of c paramou rneys to b neeting th	ases are very dif nt to a successfu petter prosecute o ne division's cons	fficult to prosecu Il prosecution. T domestic violend	ite without he addition ce and	16.3	1.3	0.4	0.0	0.0	1	0	0
This is one of three victim witness paraleg Fairbanks and Juneau. The ratio of attorn attorneys to 1 paralegal. The number of c 1,652 at the high end to 1,244 at the low o 1,253. 1007 I/A Rcpts (Other) 140.0	eys to paralegals ran ases that each parale	nge betwe egal is ca	een 4 attorneys to arrying in these o 3.5:1 and the cu	o 1 paralegal an ffices is stunning rrent paralegal o	d 2.25 g; from caseload is								
* Allocation Difference *			140.0	121.4	0.6	16.3	1.3	0.4	0.0	0.0	1	0	0
Fourth Judicial District Victim Witness Paralegal in Fairbanks	16Gov	Inc	140.0	121.4	0.6	16.3	1.3	0.4	0.0	0.0	1	0	0

Numbers and Language Differences

Agency: Department of Law	Agenc	v: De	partm	ent	of	Law
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									Agene	y. Depu			
	Column	Trans Type	Total Expenditure	Personal Services	Trave1	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Criminal Division (continued) Fourth Judicial District (continued) Victim Witness Paralegal in Fairbanks (continued) The Criminal Division victim witness paralegal witness and ensure a good relationship is mai the support of the victim and gaining their trus of a victim witness paralegal to this district will sexual assault cases. This paralegal will also notification to all victims in all cases including This is one of three victim witness paralegal p Fairbanks and Juneau. The ratio of attorneys attorneys to 1 paralegal. The number of cases 1,652 at the high end to 1,244 at the low end. 1,253.	ntained. These t t and support is enable the attor better assist in n domestic violenc ositions added in to paralegals rar t that each paral	ypes of ca paramour rneys to b neeting th ce and se n the Crim nge betwe egal is ca	ases are very difi nt to a successfu etter prosecute of e division's consi xual assault. ninal Division to b sen 4 attorneys to rrying in these of	ficult to prosecute I prosecution. Th tomestic violence titutional requirer be located in Palm b 1 paralegal and ffices is stunning;	e without e addition e and ments of ner, 12.25 from								
1007 I/A Rcpts (Other) 140.0 * Allocation Difference * * Appropriation Difference * *		-	140.0 435.0	121.4 364.2	0.6	16.3 48.9	1.3	0.4	0.0	0.0	1	0	0 0
Civil Division Child Protection Victim Witness Paralegal in Bethel This paralegal will assist the two child protectin paralegal, although their 90 case per attorney offices with full paralegal support. One of the of in other offices is that almost all actions in Beth requires more proof than would otherwise be about the factual issues of the case. If the req the court to vacate its orders and begin new p Because they have no paralegal, the attorney multiple sources, review and redact all discover motions, locate and prepare fact and expert w label exhibits functions that would normally Bethel attorneys perform these functions in ac ongoing basis in Child in Need of Aid (CINA) of Although the section attempts to support the B state, long-distance services are not wholly of The amount of preparation time required of the should. At times, important trials that should at delayed to allow sufficient time for preparation 1007 I/A Rcpts (Other)	workload is nurr challenges that c hel proceed und recessary, incluu uirements of ICV roceedings. s in the Bethel o ery, write termina itnesses, prepar be fully or partial dition to the reg- cases. Bethel office with fective and siph e attorneys can i llow children in t	nerically e can make ler the Inc ding testin VA are no ffice must ation and e subpoe lly delega ular court paralega on resour result in c	quivalent to child cases in Bethel I lian Child Welfard nony by an expe- ot met, the child, J gather all releva guardianship pel nas, prepare exh ted to a skilled bu hearings and me lls from other ged ces needed in the ases not proceed	I protection attorn more labor intens e Act (ICWA) whi rt in Alaska Nativ parents, or tribe i int documents fro titions, prepare a uibit lists, compile ut lower-paid par eetings required of pagraphic areas of e other geograph ding as quickly as ent homes have l	neys in sive than ich re culture may ask om Il alegal. on an i the ic areas. s they	16.3	1.3	0.4	0.0	0.0	1	0	0
* Allocation Difference *		-	140.0	121.4	0.6	16.3	1.3	0.4	0.0	0.0	1	0	0

Numbers and Language Differences

Agency:	Department of	Law
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Civil Division (continued)	Trar <u>Column Ty</u> r	ns Total De <u>Expenditure</u> _	Personal Services	Travel	Services	_Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Oil, Gas and Mining Restore Legal Services to Support Oversight of Alaska Natural Gas Pipeline Project The Department of Law, Oil, Gas and Mini Natural Gas Pipeline Project office, Gover (DNR) and Department of Revenue (DOR (LNG) plant to transport Alaska North Slop The department continues to work closely and Revenue to provide legal assistance i in 2014) relating to proposed commercial supply agreements, lease modifications, n	nor's Office and the comm) to construct a gas treatm be gas to markets in and c with the Governor's Office n advancing the project u agreements and federal re	specialized outside o issioners of Departr lent plant, gas pipelli ut of Alaska. e and the Departmer der the authority pro- gulatory filings, upsi	nent of Natural R ne and a liquid na nts of Natural Res ovided in SB 138 tream gas balanc	esources atural gas cources (passed ing and	1,500.0	0.0	0.0	0.0	0.0	0	0	0
and analysis of constitutional and other sta FY2015 funding is provided by a one-time agreements (RSA) with DNR and DOR. In Development Corporation which they are in 1004 Gen Fund (UGF) 1,500.0 Restore Outside Counsel for Specialized Expertise in Oil, Gas and Mining Issues Restore one-time funding in FY2015.	appropriation to Law (\$1. addition, the department	is working closely wind unbudgeted RSAs.	ith the Alaska Ga	sline 0.0	3,800.0	0.0	0.0	0.0	0.0	0	0	0
The Oil, Gas and Mining Section represen Resources in disputes relating to the colle personnel and outside counsel. This appr having expertise in specialized oil, gas and Proceedings (\$1,270.0M); Taxes (\$1,400. litigation/settlement (\$100.0M). 1004 Gen Fund (UGF) 3,800.0 * Allocation Difference * * * Appropriation Difference * *	ction of oil and gas taxes opriation will fund contrac d mining issues. The area	and royalties, using l ts with outside couns is to be funded inclu	both department sel and consultan de Pipeline Tariff		5,300.0 5,316.3	0.0 1.3	0.0 0.4	0.0 0.0	0.0	0	0	0
Agency Unallocated Appropriation Agency Unallocated Appropriation FY2016 Target Reduction 1004 Gen Fund (UGF) -970.0	16Gov Unallo	oc -970.0	0.0	0.0	0.0	0.0	0.0	0.0	-970.0	0	0	0
* Allocation Difference * ** Appropriation Difference * *** Agency Difference ***		-970.0 -970.0 4,905.0	0.0 0.0 485.6	0.0 0.0 2.4	0.0 0.0 5,365.2	0.0 0.0 5.2	0.0 0.0 1.6	0.0 0.0 0.0	-970.0 -970.0 -955.0	0 0 4	0 0 0	0 0 0

Numbers and Language Differences

Agency: Department of Military and Veterans' Affairs

	Column	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Military and Veterans' Affairs													
Alaska Military Youth Academy													
National Guard Youth ChalleNGe and Job	16Gov	Inc	1,300.0	0.0	0.0	1,300.0	0.0	0.0	0.0	0.0	0	0	0
Challenge Demonstration													
The President's Job Driven Training for Wor job training to Alaska Military Youth Academ program is focused on improving participant a 42-month \$4,000,000.00 grant from the De	ny graduates who s' employment ai	are selec nd earning	ted to participate outcomes. The	in the program. Job Challenge In	The itiative is								
A timeline for when the grant is expected to 1002 Fed Rcpts (Fed) 1,300.0	be awarded has	not been g	given.										
1002 Fed Rcpts (Fed) 1,300.0 * Allocation Difference *			1,300.0	0.0	0.0	1,300.0	0.0	0.0	0.0	0.0	0	0	0
* Allocation Difference *			1,500.0	0.0	0.0	1,300.0	0.0	0.0	0.0	0.0	0	0	0
Veterans' Services													
L Reverse Veterans' Memorial Endowment Fund	16Gov	OTI	-12.8	0.0	0.0	0.0	0.0	0.0	-12.8	0.0	0	0	0
- Sec19 Ch16 SLA2014 P77 L18 (HB266)													
Five percent of the average ending market v 37.14.700) for the fiscal years ending June 3 is appropriated from the Alaska veterans' me Affairs for the purposes specified in AS 37.1 1181 Vets Endow (Other) -12.8	30, 2012, June 30 emorial endowme), 2013, ai ent fund to	nd June 30, 2014 the Department	, estimated to be of Military and Ve									
L Reverse Adjust Veterans' Memorial Endowment	16Gov	OTI	0.6	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0	0	0
Fund Sec19 Ch16 SLA2014 P77 L18 (HB266)													
The Alaska Veterans' Memorial Endowment (HB266). This adjustment reflects the increa market value in the Alaska Veterans' Memor 2014. The total adjusted amount available for 1181 Vets Endow (Other) 0.6	se/decrease afte rial Endowment F	r calculati Fund (AS 3	ng five percent of 34.14.700) for fisc	f the average end	ing								
L Restore Veterans' Memorial Endowment Fund	16Gov	IncM	12.8	0.0	0.0	0.0	0.0	0.0	12.8	0.0	0	0	0
Five percent of the average ending market v 37.14.700) for the fiscal years ending June 3 is appropriated from the Alaska veterans' me Affairs for the purposes specified in AS 37.1 1181 Vets Endow (Other) 12.8	30, 2012, June 30 emorial endowme), 2013, ai ent fund to	nd June 30, 2014 the Department	, estimated to be of Military and Ve									
Interior Cemetery Operations	16Gov	Inc	350.0	0.0	0.0	350.0	0.0	0.0	0.0	0.0	0	0	0
The State of Alaska and the U.S. Departmen Veterans Cemetery June 2015. Upon comp per year. The costs will include; contracting maintenance costs, and for burial of Alaska cemetery. 1004 Gen Fund (UGF) 350.0	letion, operating costs, utilities, or	costs of th going lan	he cemetery will k dscaping, lawn ca	be approximately are, snow remova	\$350,000 I,								
* Allocation Difference *			350.6	0.0	0.0	350.0	0.0	0.0	0.6	0.0	0	0	0
* * Appropriation Difference * *			1,650.6	0.0	0.0	1,650.0		0.0	0.6	0.0	0	0	0

Numbers and Language Differences

Agency: Department of Military and Veterans' Affairs

	Column	Trans Type	Total 	Personal Services	Travel	Services	<u>Commodities</u>	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Alaska National Guard Benefits													
Retirement Benefits Normal Cost (\$632.0) less past service payment (\$42.4) plus expense load (\$145.0)=	16Gov	Inc	107.2	107.2	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
\$734.6. FY15 contribution was \$627.3													
1004 Gen Fund (UGF) 107.2 * Allocation Difference *			107.2	107.2	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
* * Appropriation Difference * *			107.2	107.2	0.0	0.0		0.0	0.0	0.0	0	0	0
Alaska Aerospace Corporation													
Alaska Aerospace Corporation	1.00	T 14	1 400 5	0.0	0.0	0.0	0.0	0.0	0.0	1 460 5	0	0	0
Partially restore Operating and Sustainment General Funds for FY16 (total of \$4.1 UGF	16Gov	IncM	1,460.5	0.0	0.0	0.0	0.0	0.0	0.0	1,460.5	0	0	0
requested in AAC appropriation)													
HFS - For Aerospace, the subcommittee of one-time funding with the intention that 2.	0 million general fun	ds is aga											
general funds will be reviewed for inclusio 1004 Gen Fund (UGF) 1,460.5	n in the FY2016 bud	iget.											
Operations and Sustainment Federal Funding	16Gov	Inc	3,005.0	0.0	0.0	3.005.0	0.0	0.0	0.0	0.0	0	0	0
The Pacific Spaceport Complex Alaska private space launch facilities with a Fede													
federal funding plan currently includes lan activities at these two complexes. Funding	guage that appropri	ates fede	eral dollars for ope	ration and sustai	nment								
the national security space program and in	ncrease its competit	iveness i	n the launch indu	stry.									
1002 Fed Rcpts (Fed) 3,005.0						0.005.0				1 460 5			
* Allocation Difference *			4,465.5	0.0	0.0	3,005.0	0.0	0.0	0.0	1,460.5	0	0	0
Alaska Aerospace Corporation Facilities Ma	aintenance												
Partialy restore Operating and Sustainment	16Gov	IncM	2,623.8	0.0	0.0	0.0	0.0	0.0	0.0	2,623.8	0	0	0
General Funds for FY16 (total of \$4.1 UGF requested in AAC appropriation)													
HFS - For Aerospace, the subcommittee of	changed a total of 6.	1 million	general funds fro	m base funding to	0								
one-time funding with the intention that 2.			in reduced in FY2	2016 while the rei	maining								
general funds will be reviewed for inclusio	n in the FY2016 bud	dget.											
1004 Gen Fund (UGF) 2,623.8 * Allocation Difference *			2,623.8	0.0	0.0	0.0	0.0	0.0	0.0	2,623.8	0	0	0
* * Appropriation Difference * *			7,089.3	0.0	0.0	3,005.0		0.0	0.0	4,084.3	0	0	0
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0.0	0.0	0,000.0	0.0	0.0	0.0	1,001.0	Ŭ	0	0
Agency Unallocated Appropriation													
Agency Unallocated Appropriation FY2016 Target Reduction	16Gov l	Inalloc	-310.0	0.0	0.0	0.0	0.0	0.0	0.0	-310.0	0	0	0
1004 Gen Fund (UGF) -310.0	10001 (marroc	510.0	0.0	0.0	0.0	0.0	0.0	0.0	510.0	U	0	U
* Allocation Difference *			-310.0	0.0	0.0	0.0		0.0	0.0	-310.0	0	0	0
* * Appropriation Difference * *			-310.0	0.0	0.0	0.0		0.0	0.0	-310.0	0	0	0
* * Agency Difference * * *			8,537.1	107.2	0.0	4,655.0	0.0	0.0	0.6	3,774.3	0	0	0

Numbers and Language Differences

Agency: Department of Natural Resources

	Column	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Administration and Support													
North Slope Gas Commercialization Restore Gas Pipeline; AGDC; Oil and Gas Production Tax, Sec2 Ch16 SLA2014 P48 L12	16Gov	IncM	8,986.7	1,769.7	102.0	7,115.0	0.0	0.0	0.0	0.0	6	0	0
(SB138) 1004 Gen Fund (UGF) 8,986.7 Preliminary Estimate for Gas Pipeline; AGDC:Oil and Gas Production Tax	16Gov	Inc	4,900.0	0.0	0.0	4,900.0	0.0	0.0	0.0	0.0	0	0	0
This is the preliminary amount for the AKLNG 1004 Gen Fund (UGF) 4,900.0	project. Exact	figures to	follow.										
* Allocation Difference * * Appropriation Difference * *			13,886.7 13,886.7	1,769.7 1,769.7	102.0 102.0	12,015.0 12,015.0	0.0 0.0	0.0 0.0	0.0 0.0	0.0 0.0	6 6	0	0 0
Administration & Support Services State Pipeline Coordinator's Office	1.00	Ţ	1 005 0	co.c. 1	55.0	074.0	00.1	0.0			0	0	0
Spending and Receipt Authority for Pipeline and Gas Line Projects Issue:	16Gov	Inc	1,085.2	635.1	55.2	374.8	20.1	0.0	0.0	0.0	0	0	0
the Alaska Liquified Natural Gas (AKLNG) pro National Environmental Policy Act (NEPA) and processes; Point Thomson will commence ope processes will accelerate; construction on the . Slope LNG will continue and the project will co commence operations in FY2016; and all other increases SPCO's authority for Statutory Desig actual costs.	l Federal Energ erations in FY2 Alaska Industri mmence opera r current pipelii	gy Regula 016; the D al Develop ations in F nes are ex	tory Commission Ponlin project pre- pment and Export Y2016; the Trans spected to remain	(FERC) pre-file construction and I t Authority (AIDEA -Foreland project status quo. This	ROW A) North will request								
Status Quo: SPCO would not have the spending or receipt timely fashion. Projects would be delayed.	authority nece	ssary to p	erform its statutor	ily mandated duti	es in a								
Accomplished With Prior Year Funding: SPCO met its performance objectives and obli 1108 Stat Desig (Other) 1,085.2	gations as autl	norized un	der AS 38.35.										
Increased Workload for Alaska Stand Alone Pipeline (ASAP) Issue:	16Gov	Inc	1,802.0	864.4	192.1	732.1	13.4	0.0	0.0	0.0	0	0	8
HB4 created a new funding source ISPF-I/A. The SPCO submitted a fiscal note for HB4 rela Slope to Fairbanks and Southcentral Alaska. DNR divisions and other agencies that did not associated with Alaska Gasline Development (the project will progress from pre-construction	n FY2016, SP submit fiscal n Corporation (Al	CO will co otes, in pr GDC) plar	ntinue to coordina re-construction pe a and process dev	ate the participatio rmitting and work	on of								

Numbers and Language Differences

Agency: Department of Natural Resources

hinistration & Support Services (continued) State Pipeline (SARP) (continued) Increased Workload for Alaska Stand Alone Pipeline (ASAP) (continued) Estimated expenditures include contractual costs that will be managed by SPCO permanent employees either via Reimbursable Services Agreements (RSA) with other state entities, or through procurement of professional services. SPCO anticipates, and included on the original fiscal note, a need for eight (8) long-term, non-permanent (LTNP) employees to assist with increased activities on the project. Status Quo: Status Quo: SPCO vauid not have sufficient receipt authority to receive reimbursement for costs associated with performing its duties related to the Alaska Gasline Development Corporation (AGDC) Alaska Stand Alone Pipeline (ASAP). Activities and tasks that would not be performed, or would be significantly delayed include: coordinating the participation of other entities in pre-construction permitting and review processes; and other work associated with the AGDC FY2015 work plan. Accomplished With Prior Year Funding: Per SPCOS mission, the office coordinated efforts of multiple agencies according to the FY2015 AGDC work plan, which included work from the following departments: Natural Resources, Environmental Conservation of there state shore the project, to include norm Fusitoria generities and evolutionizations from the above-fisted agencies, Detailed work included in the applicant generities and authorizations from the above-fisted agencies, Detailed work included more than accordinate of multiple agencies according to the FY2015 AGDC work plan, which included work from the following departments: Natural Resources, Environmental Conservation, Health & Social Services, Fish & Game, Public Safety, and Transportation. Additionally, the SPCO coordinated all permitting efforts for the project, to include numerous permits and authorizations from the above-fisted agencies, Detailed work included initial efforts on the Supplemental Environmental Impact Statement (SEIS)		Column	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	ррт	тмр
SPCO anticipates, and included on the original fiscal note, a need for eight (8) long-term, non-permanent (LTNP) employees to assist with increased activities on the project. Status Quo: SPCO would not have sufficient receipt authority to receive reimbursement for costs associated with performing its duties related to the Alaska Gasline Development Corporation (AGDC) Alaska Stand Alone Pipeline (ASAP). Activities and tasks that would not be performed, or would be significantly delayed include: coordinating the participation of other entities in pre-construction permitting and review processes; monitoring performance of field work by sub-agencies and contractors; providing technical expertise navigating federal and state requirements; and other work associated with the AGDC FY2016 work plan. Accomplished With Prior Year Funding: Per SPCO's mission, the office coordinated efforts of multiple agencies according to the FY2015 AGDC work plan, which included work from the following departments: Natural Resources, Environmental Conservation, Health & Social Services, Fish & Game, Public Safety, and Transportation. Additionally, the SPCO coordinated all permitting efforts for the project, to include numerous permits and authorizations from the above-listed agencies. Detailed work included initial efforts on the Supplemental Environmental Impact Statement (SEIS); moderation of the Health Impact Assessment (HIA) contract with an external vendor; and other tasks associated with managing and coordinating a large project.	Pipeline (ASAP) (continued) Estimated expenditures include contractual costs	s that will be	managed l	by SPCO permai	nent employees	either via						<u> </u>	<u> </u>	
Status Quo: SPCO would not have sufficient receipt authority to receive reimbursement for costs associated with performing its duties related to the Alaska Gasline Development Corporation (AGDC) Alaska Stand Alone Pipeline (ASAP). Activities and tasks that would not be performed, or would be significantly delayed include: coordinating the participation of other entities in pre-construction permitting and review processes; monitoring performance of field work by sub-agencies and contractors; providing technical expertise navigating federal and state requirements; and other work associated with the AGDC FY2016 work plan. Accomplished With Prior Year Funding: Per SPCO's mission, the office coordinated efforts of multiple agencies according to the FY2015 AGDC work plan, which included work from the following departments: Natural Resources, Environmental Conservation, Health & Social Services, Fish & Game, Public Safety, and Transportation. Additionally, the SPCO coordinated all permitting efforts for the project, to include numerous permits and authorizations from the above-listed agencies. Detailed work included initial efforts on the Supplemental Environmental Impact Statement (SEIS); moderation of regular meetings related to the applicant's geotechnical borehole and other field programs; management of the Health Impact Assessment (HIA) contract with an external vendor; and other tasks associated with managing and coordinating a large project.	SPCO anticipates, and included on the original fi		need for ei	ght (8) long-term	n, non-permanen	t (LTNP)								
FY2014 efforts on the project were coordinated by SPCO; however, SPCO was not directly funded its funding	SPCO would not have sufficient receipt authority duties related to the Alaska Gasline Developmer Activities and tasks that would not be performed, participation of other entities in pre-construction µ work by sub-agencies and contractors; providing and other work associated with the AGDC FY20 Accomplished With Prior Year Funding: Per SPCO's mission, the office coordinated effor which included work from the following department Social Services, Fish & Game, Public Safety, and permitting efforts for the project, to include nume Detailed work included initial efforts on the Suppin regular meetings related to the applicant's geoted Health Impact Assessment (HIA) contract with an coordinating a large project.	nt Corporatio or would be permitting ar technical ex 16 work plan ts of multiple ents: Natural d Transporta rous permits lemental Env chnical borei n external ve	n (AGDC) , a significant ad review p pertise nav pertise nav pertise nav pertise nav pertise nav adjust adj	Alaska Stand Ald ly delayed incluc rocesses; monit igating federal a according to the , Environmental onally, the SPCC rizations from th I Impact Stateme her field progran other tasks assoc	one Pipeline (AS de: coordinating i toring performan and state require FY2015 AGDC Conservation, H D coordinated all e above-listed a ent (SEIS); mode ns; management ciated with mane	AP). the ce of field ments; work plan, lealth & gencies. ration of c of the aging and								
	Position Detail: 8 - Natural Resource Specialist III, Anchorage, L 1232 ISPF-I/A (Other) 1,802.0	TNP	_											
8 - Natural Resource Specialist III, Anchorage, LTNP 1232 ISPF-I/A (Other) 1,802.0	* Allocation Difference *			2,887.2	1,499.5	247.3	1,106.9	33.5	0.0	0.0	0.0	0	0	8
8 - Natural Resource Specialist III, Anchorage, LTNP 1232 ISPF-I/A (Other) 1,802.0	The TLO was established by statute to manage to Trust Authority. The mission is two-fold: (1) to p	the lands and protect and e	d other non nhance the	-cash assets of value of Alaska	the Alaska Menta Mental Health T	al Health rust	1,274.3	54.5	0.0	0.0	0.0	0	0	0
8 - Natural Resource Specialist III, Anchorage, LTNP 1232 ISPF-I/A (Other) 1,802.0 Allocation Difference * 2,887.2 1,499.5 247.3 1,106.9 33.5 0.0 0.0 0 0 8 Allocation Difference * 2,887.2 1,499.5 247.3 1,106.9 33.5 0.0 0.0 0 0 8 Mental Health Trust Lands Administration MH Trust: Cont - Grant 129.08 Maintain Trust 16Gov IncM 4,071.4 2,619.4 123.2 1,274.3 54.5 0.0 0.0 0 0 0	lands; and (2) to maximize revenues from Trust I travel expenses for staff, contractual expenses s office supplies. The TLO is advised by the Trust.	uch as profe	ssional ser	vices, advertisin	g, postage, and									

Legislative Finance Division

Numbers and Language Differences

Agency: Department of Natural Resources

	Column	Trans Type E	Total Expenditure	Personal Services	Trave1	Services C	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Administration & Support Services (continued) Mental Health Trust Lands Administration (cont MH Trust: Cont - Grant 129.08 Maintain Trust Land Office Administrative Budget (continued)								_					
1092 MHTAAR (Other) 4,071.4 MH Trust: Cont - Grant 129.08 Expand Trust Land Office Administrative Budget <i>Issue:</i>	16Gov	Inc	255.6	121.0	20.5	112.6	1.5	0.0	0.0	0.0	0	0	0
The Alaska Mental Health Trust Land Office (T Budget. This represents a 255.6 increase over the two budget years.													
The FY2016 Operating Budget will continue fun established by statute to manage the lands and (Trust). The mission is two-fold: (1) to protect (2) to maximize revenues from Trust lands ove expenses for staff, contractual expenses such supplies. The increase in the FY2016 budget	d other non-ca and enhance t r time. Operat as professiona	sh assets of the value of ting costs in I services, a	^f the Alaska Mei Alaska Mental I clude personal s advertising, post	ntal Health Trust A Health Trust lands services and trave	Authority s; and el								
Personal Services: COLA and merit-based sal organizational changes are included. The TLO staffed for a full year.					be fully								
Travel: As the real estate program grows, mor Contractual: Used for engineering, surveying, development.		,			nd								
Status Quo: The TLO budgets for a zero vacancy factor and the status quo. This includes merit, cost-of-livir increases are not funded, the TLO will need to Trust land for beneficiaries. 1092 MHTAAR (Other) 255.6	ng adjustment ((COLA), and	d other benefit ir	ncreases. If these	•								
* Allocation Difference * * Appropriation Difference * *			4,327.0 7,214.2	2,740.4 4,239.9	143.7 391.0	1,386.9 2,493.8	56.0 89.5	0.0 0.0	0.0 0.0	0.0 0.0	0 0	0 0	0 8
Oil & Gas Oil & Gas													
L Reverse Cook Inlet Energy Reclamation Bond Interest S20(a) Ch16 SLA 2014 P77 L24 In 2009, Pacific Energy Resources Ltd. (PERL, the amount of \$6,600,000 along with interest e PERL and DNR, Division of Oil and Gas was tr	arned for aban	ndonment lia	bilities for the R			-150.0	0.0	0.0	0.0	0.0	0	0	0
The assets were purchased in December 2000	hv Cook Inlet	Energy (CI	E) The remaini	na funds from the	original								

The assets were purchased in December 2009 by Cook Inlet Energy (CIE). The remaining funds from the original bond will be used as a part of the new bond posted by CIE. This bond will be used toward abandonment and

Travel

Services

150.0

0.0

0.0

0.0

0.0

0

0

0

Personal

Services

Numbers and Language Differences

Oil & Gas (continued) Oil & Gas (continued)

(continued)

Reverse Cook Inlet Energy Reclamation Bond Interest S20(a) Ch16 SLA 2014 P77 L24

	Agency: D	epartment	of Natural Resources	
Commodities	Capital Outlay	Grants	<u>Misc PFT PPT TMP</u>	

The original bond was held in an escrow account at First National Bank, where interest was earned on the principle. However, it cost over \$1,800/mo in bank fees to hold the money in escrow. The department would prefer to hold the bond in Treasury. Interest earnings on the bond would then require an annual appropriation to the bond.

Column

Trans

Tota1

Type Expenditure

The Department of Natural Resources requests that the interest earned be applied to the bond. The earned interest would maximize the value of the bond funds available for abandonment and reclamation costs.

\$150.0 is the estimate of interest to be earned on the bond for FY2015.

reclamation if CIE abandons the facilities or begins reclamation.

Unless abandonment or reclamation occurs, all earned interest and bond funds will remain in the bond account.

If funding is not received, interest earned on the bond held by DOR's Division of Treasury cannot be applied toward future bond requirements, imposing additional financial burden on this small and producing company.

Language

L

The interest earned during the fiscal year ending June 30, 2015, on the reclamation bond posted by Cook Inlet Energy for operation of an oil production platform in Cook Inlet under lease with the Department of Natural Resources, estimated to be \$150,000, is appropriated from interest held in the General Fund to the Department of Natural Resources for the purpose of the bond for the fiscal years ending June 30, 2015, June 30, 2016, and June 30, 2017.

1217 NGF Earn (Other) -150.0

L	Restore Cook Inlet Energy Reclamation Bond	16Gov	IncM	150.0	0.0	0.0
	Interest					

In 2009, Pacific Energy Resources Ltd. (PERL) abandoned Redoubt Unit as a result of bankruptcy. The bond in the amount of 6,600,000 along with interest earned for abandonment liabilities for the Redoubt Unit between PERL and DNR, Division of Oil and Gas was transferred to DNR in October 2009.

The assets were purchased in December 2009 by Cook Inlet Energy (CIE). The remaining funds from the original bond will be used as a part of the new bond posted by CIE. This bond will be used toward abandonment and reclamation if CIE abandons the facilities or begins reclamation.

The original bond was held in an escrow account at First National Bank, where interest was earned on the principle. However, it cost over 1,800/mo in bank fees to hold the money in escrow. The department would prefer to hold the bond in Treasury. Interest earnings on the bond would then require an annual appropriation to the bond.

The Department of Natural Resources requests that the interest earned be applied to the bond. The earned interest would maximize the value of the bond funds available for abandonment and reclamation costs.

Numbers and Language Differences

Agency: Department of Natural Resources

									-				
	Column	Trans Type Ex	Total 	Personal Services	Travel	Services Cor	nmodities	Capital Outlay	Grants	Misc	PFT	РРТ	тмр
Oil & Gas (continued)													
Oil & Gas (continued)													
Restore Cook Inlet Energy Reclamation Bond Interest (continued)													
150.0 is the estimate of interest to be earned	d on the bond for l	FY2015.											
Unless abandonment or reclamation occurs,	all earned interes	st and bond	funds will rem	ain in the bond ac	count.								
If funding is not received, interest earned on toward future bond requirements, imposing a													
Language													
The interest earned during the fiscal year en													
Energy for operation of an oil production plat Resources, estimated to be 150,000, is appr													
Natural Resources for the purpose of the bo													
30, 2016.	, , , , , , , , , , , , , , , , , , ,	J		.,,,.									
1217 NGF Earn (Other) 150.0	4.00												
Reduce Excess Designated Program Receipt Authority From Oil and Gas Royalty	16Gov	Dec	-430.0	0.0	0.0	-430.0	0.0	0.0	0.0	0.0	0	0	0
Modifications													
This authorization was initially added to the													
was intended to be used as necessary to red assist the DNR Commissioner in evaluating					ors to								
determination on royalty modification. This p					9								
authorization on the books overstates actual				1, 3									
1108 Stat Desig (Other) -430.0													
* Allocation Difference *			-430.0	0.0	0.0	-430.0	0.0	0.0	0.0	0.0	0	0	0
Petroleum Systems Integrity Office		_											_
Delete Petroleum Systems Integrity Office	16Gov	Dec	-607.6	-539.2	-15.6	-43.3	-8.5	-1.0	0.0	0.0	0	0	0
The Petroleum Systems Integrity Office, esta in the FY2016 operating budget. The work of													
in department procedures that have closed of													
infrastructure regulatory applications and ov													
office have help guide oil & gas infrastructure													
mitigate potential risk to environmental and μ													
complete, there is no need for PSIO analysis divisions that have adjudication responsibilit		dations will t	be implemente	a by the appropria	ate								
1004 Gen Fund (UGF) -607.6	/-												
* Allocation Difference *			-607.6	-539.2	-15.6	-43.3	-8.5	-1.0	0.0	0.0	0	0	0
* * Appropriation Difference * *			-1,037.6	-539.2	-15.6	-473.3	-8.5	-1.0	0.0	0.0	0	0	0

Land & Water Resources

Numbers and Language Differences

Agency: Department of Natural Resources

	Column	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
nd & Water Resources (continued)											<u> </u>	<u> </u>	
Mining, Land & Water													
L Reverse Settlement of Claims Against	16Gov	OTI	-25.0	0.0	0.0	-25.0	0.0	0.0	0.0	0.0	0	0	1
Reclamation Bonds Sec20(c) Ch14 SLA2014 P78 L3													
Reverse language section appropriation esti	mates for the Div	vision of Mir	ing Land and V	Nater This autho	ritv is								
used for settlement of claims against a bond													
1108 Stat Desig (Other) -25.0	0 0		*										
L Reverse Mine Reclamation Trust Sec20(b) Ch14 SLA2014 P77 L30	16Gov	OTI	-50.0	0.0	0.0	-50.0	0.0	0.0	0.0	0.0	0	0	
Reverse language section appropriation estil				Vater. This autho	rity is								
used for reclamation of state land by utilizing	g bonding funds i	f necessary	-										
1192 Mine Trust (Other) -50.0	16Gov	IncM	25.0	0.0	0.0	25.0	0.0	0.0	0.0	0.0	0	0	
 Restore Settlement of Claims Against Reclamation Bonds 	10607	THCM	25.0	0.0	0.0	25.0	0.0	0.0	0.0	0.0	0	0	
Restore amount in settlement of a claim again	inst a bond quar	anteeina the	e reclamation of	state, federal, or	private								
land, including the plugging or repair of a we													
secured by the bond for the fiscal year endin private land affected by a use covered by the Note: The Division of Forestry utilizes the sa	e bond.	· •											
private land affected by a use covered by the Note: The Division of Forestry utilizes the sa total of \$50.0 referenced in the language. 1108 Stat Desig (Other) 25.0	e bond. ame language se 16Gov e reclamation tru	ection, also IncM st fund open	vith an estimate 50.0 ating account (/	d amount of \$25. 0.0 AS37.4.800(a)) to	0, for a 0.0	50.0	0.0	0.0	0.0	0.0	0	0	
private land affected by a use covered by the Note: The Division of Forestry utilizes the sa total of \$50.0 referenced in the language. 1108 Stat Desig (Other) 25.0 L Restore Mine Reclamation Trust Fund Bond Authority Restore estimate appropriated from the mine Mining, Land, and Water component. This au necessary. Language The amount necessary for the purposes spe- estimated to be \$50,000, is appropriated fror 37.14.800(a)) to the Department of Natural F	e bond. ame language se 16Gov e reclamation tru uthority is used fo cified in AS 37.1 m the mine recla.	IncM st fund oper or reclamati 4.820 for th mation trust	with an estimate 50.0 ating account (/ on of state land e fiscal year end fund operating	d amount of \$25. 0.0 AS37.4.800(a)) to by utilizing bond ding June 30, 201 account (AS	0, for a 0.0 the unds as 5,	50.0	0.0	0.0	0.0	0.0	0	0	
private land affected by a use covered by the Note: The Division of Forestry utilizes the sa total of \$50.0 referenced in the language. 1108 Stat Desig (Other) 25.0 Restore Mine Reclamation Trust Fund Bond Authority Restore estimate appropriated from the mine Mining, Land, and Water component. This au necessary. Language The amount necessary for the purposes spec estimated to be \$50,000, is appropriated from 37.14.800(a)) to the Department of Natural F 1192 Mine Trust (Other) 50.0	e bond. ame language se 16Gov e reclamation tru uthority is used fo cified in AS 37.1 m the mine recla.	IncM st fund oper or reclamati 4.820 for th mation trust	with an estimate 50.0 ating account (/ on of state land e fiscal year end fund operating	d amount of \$25. 0.0 AS37.4.800(a)) to by utilizing bond ding June 30, 201 account (AS	0, for a 0.0 the unds as 5,	50.0	0.0	0.0	0.0	0.0	0	0	
private land affected by a use covered by the Note: The Division of Forestry utilizes the sa total of \$50.0 referenced in the language. 1108 Stat Desig (Other) 25.0 Restore Mine Reclamation Trust Fund Bond Authority Restore estimate appropriated from the mine Mining, Land, and Water component. This au necessary. Language The amount necessary for the purposes spec estimated to be \$50,000, is appropriated from 37.14.800(a)) to the Department of Natural F 1192 Mine Trust (Other) 50.0	e bond. ame language se 16Gov e reclamation tru uthority is used fo cified in AS 37.1 m the mine recla.	IncM st fund oper or reclamati 4.820 for th mation trust	with an estimate 50.0 rating account (/ on of state land e fiscal year end fund operating s for the fiscal y	d amount of \$25. 0.0 AS37.4.800(a)) to by utilizing bond ding June 30, 201 account (AS rear ending June 3	0, for a 0.0 the funds as 5, 80, 2016.								
private land affected by a use covered by the Note: The Division of Forestry utilizes the sa total of \$50.0 referenced in the language. 1108 Stat Desig (Other) 25.0 Restore Mine Reclamation Trust Fund Bond Authority Restore estimate appropriated from the mine Mining, Land, and Water component. This au necessary. Language The amount necessary for the purposes spee estimated to be \$50,000, is appropriated from 37.14.800(a)) to the Department of Natural Fo 1192 Mine Trust (Other) 50.0 Allocation Difference *	e bond. ame language se 16Gov e reclamation true uthority is used fo cified in AS 37.1 m the mine recla Resources for the	IncM IncM st fund oper or reclamati 4.820 for th mation trust ose purpose	with an estimate 50.0 ating account (/ on of state land e fiscal year end fund operating s for the fiscal y 0.0	d amount of \$25.0 0.0 AS37.4.800(a)) to by utilizing bond to by utilizin	0, for a 0.0 the unds as 6, 80, 2016.	0.0	0.0	0.0	0.0	0.0	0	0	
private land affected by a use covered by the Note: The Division of Forestry utilizes the sa total of \$50.0 referenced in the language. 1108 Stat Desig (Other) 25.0 Restore Mine Reclamation Trust Fund Bond Authority Restore estimate appropriated from the mine Mining, Land, and Water component. This au necessary. Language The amount necessary for the purposes spen estimated to be \$50,000, is appropriated from 37.14.800(a)) to the Department of Natural Fi 1192 Mine Trust (Other) 50.0 Allocation Difference *	e bond. ame language se 16Gov e reclamation tru uthority is used fo cified in AS 37.1 m the mine recla.	IncM st fund oper or reclamati 4.820 for th mation trust	with an estimate 50.0 rating account (/ on of state land e fiscal year end fund operating s for the fiscal y	d amount of \$25. 0.0 AS37.4.800(a)) to by utilizing bond ding June 30, 201 account (AS rear ending June 3	0, for a 0.0 the funds as 5, 80, 2016.								
private land affected by a use covered by the Note: The Division of Forestry utilizes the sa total of \$50.0 referenced in the language. 1108 Stat Desig (Other) 25.0 Restore Mine Reclamation Trust Fund Bond Authority Restore estimate appropriated from the mine Mining, Land, and Water component. This au necessary. Language The amount necessary for the purposes spec- estimated to be \$50,000, is appropriated from 37.14.800(a)) to the Department of Natural F 1192 Mine Trust (Other) 50.0 Allocation Difference *	e bond. ame language se 16Gov e reclamation true uthority is used fo cified in AS 37.1 m the mine recla Resources for the	IncM IncM st fund oper or reclamati 4.820 for th mation trust ose purpose	with an estimate 50.0 ating account (/ on of state land e fiscal year end fund operating s for the fiscal y 0.0	d amount of \$25.0 0.0 AS37.4.800(a)) to by utilizing bond to by utilizin	0, for a 0.0 the unds as 6, 80, 2016.	0.0	0.0	0.0	0.0	0.0	0	0	
private land affected by a use covered by the Note: The Division of Forestry utilizes the sa total of \$50.0 referenced in the language. 1108 Stat Desig (Other) 25.0 Restore Mine Reclamation Trust Fund Bond Authority Restore estimate appropriated from the mine Mining, Land, and Water component. This au necessary. Language The amount necessary for the purposes spec- estimated to be \$50,000, is appropriated from 37.14.800(a)) to the Department of Natural F 1192 Mine Trust (Other) 50.0 Allocation Difference * Forest Management & Development Reverse Settlement of Claims Against Reclamation Bonds Sec20(c) Ch14 SLA2014 P77 L3	e bond. ame language se 16Gov e reclamation tru- uthority is used fo cified in AS 37.1 m the mine recla Resources for the 16Gov	IncM IncM st fund oper or reclamation 4.820 for the mation trust ose purpose 	with an estimate 50.0 rating account (/ on of state land e fiscal year end fund operating s for the fiscal y 0.0 -25.0	d amount of \$25. 0.0 AS37.4.800(a)) to by utilizing bond ding June 30, 201 account (AS rear ending June 3 0.0	0, for a 0.0 the unds as 6, 80, 2016.	0.0	0.0	0.0	0.0	0.0	0	0	
private land affected by a use covered by the Note: The Division of Forestry utilizes the sa total of \$50.0 referenced in the language. 1108 Stat Desig (Other) 25.0 L Restore Mine Reclamation Trust Fund Bond Authority Restore estimate appropriated from the mine Mining, Land, and Water component. This au necessary. Language The amount necessary for the purposes spee estimated to be \$50,000, is appropriated fror 37.14.800(a)) to the Department of Natural F 1192 Mine Trust (Other) 50.0 * Allocation Difference *	e bond. ame language se 16Gov e reclamation tru- uthority is used fo cified in AS 37.1 m the mine recla Resources for the 16Gov mates for the Div	IncM IncM st fund oper or reclamation 4.820 for the mation trust see purpose 0TI 0TI	with an estimate 50.0 rating account (/ on of state land e fiscal year end fund operating s for the fiscal y 0.0 -25.0	d amount of \$25. 0.0 AS37.4.800(a)) to by utilizing bond ding June 30, 201 account (AS rear ending June 3 0.0	0, for a 0.0 the unds as 6, 80, 2016.	0.0	0.0	0.0	0.0	0.0	0	0	

Numbers and Language Differences

Agency: Department of Natural Resources

	Column	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	тмр
Land & Water Resources (continued) Forest Management & Development (continued) L Restore Settlement of Claims Against		IncM	25.0	0.0	0.0	25.0	0.0	0.0	0.0	0.0	0	0	0
Reclamation Bonds Restore amount in settlement of a claim agains land, including the plugging or repair of a well, e Development component.	t a bond guar	ranteeing t	the reclamation o	f state, federal, or		2010					Ū	Ū	Ŭ
Language The amount received in settlement of a claim ag private land, including the plugging or repair of a secured by the bond for the fiscal year ending J private land affected by a use covered by the bo Note: The Division of Mining, Land and Water of	a well, estima lune 30, 2016 ond.	ated to be 6, for the p	\$50,000, is appro ourpose of reclaim	priated to the age ing the state, fede	ency eral, or								
of \$25.0, for a total of \$50.0 referenced in the la 1108 Stat Desig (Other) 25.0		into tanga											
* Allocation Difference * * * Appropriation Difference * *			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
Agriculture Agricultural Development Decrease Federal Authority Reduction of federal receipt authorization due to available in FY2016.	16Gov o the federal a	Dec terminal m	-100.0 harketing program	0.0 In phasing out and	0.0 will not	-100.0	0.0	0.0	0.0	0.0	0	0	0
1002 Fed Rcpts (Fed) -100.0 * Allocation Difference *			-100.0	0.0	0.0	-100.0	0.0	0.0	0.0	0.0	0	0	0
North Latitude Plant Material Center Reduce Excess CIP Receipt Authority Authorization decreased due to the Canadian T	16Gov Thistle Infesta	Dec tion capita	-72.1 I project funding	-72.1 ending.	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1061 CIP Rcpts (Other) -72.1 Decrease Federal Authority Reduction of federal receipt authorization due to Northern Regions.	16Gov a decrease	Dec in federal	-50.0 infrastructure pro	0.0 njects related to th	0.0 e	0.0	0.0	-50.0	0.0	0.0	0	0	0
1002 Fed Rcpts (Fed) -50.0 * Allocation Difference * * * Appropriation Difference * *			-122.1 -222.1	-72.1 -72.1	0.0 0.0	0.0 -100.0		-50.0 -50.0	0.0 0.0	0.0 0.0	0 0	0	0 0
Parks & Outdoor Recreation Parks Management & Access Maintenance and Operating Costs for South Denali Visitor Center (SDVC) Complex Issue:	16Gov	Inc	104.0	62.0	2.0	33.8	6.2	0.0	0.0	0.0	0	0	0

The 35 RV campsites at K'esugi Ken campground in Denali State Park will open for public use in the 2015 season.

The first new Alaska State Parks campground constructed in 20 years, it is located two miles from the Parks

Highway and the first facility to be built as part of the South Denali Visitor Center Complex. Each RV site will have

Numbers and Language Differences

Agency: Department of Natural Resources

Parks & Outdoor Recreation (continued) Parks Management & Access (continued) Maintenance and Operating Costs for South Denali Visitor Center (SDVC) Complex (continued) electrical hookups. Fifteen walk-in tent can open in the fall of 2015. This new developm	<u>Column</u> 1				Services .	<u>Commodities</u>	Capital Outlay	<u>Grants</u> _	<u>Misc</u> _	PFT	<u> </u>	TMP
for public access. Status Quo: The new campground will not be open for p camping and day use fees. 1005 GF/Prgm (DGF) 104.0 * Allocation Difference * ** Appropriation Difference * *	oublic use and the state	e will not receive revent 	ue from overnight 62.0 62.0	2.0 2.0	33.8 33.8	6.2 6.2	0.0 0.0	0.0 0.0	0.0 0.0	0 0	0 0	0 0
 Fire Suppression Fire Suppression Activity L Reverse Fire Federal Authorization Estimate Sec20(d) Ch16 SLA2014 P78 L8 Reverse the language section estimate of the activity. 1002 Fed Rcpts (Fed) -8,500.0 L Restore Fire Federal Authorization Estimate Restore the language section estimate of the activity. 	16Gov 1	IncM 8,500.0	0.0	0.0	-5,500.0 5,500.0	-3,000.0 3,000.0	0.0	0.0	0.0	0	0	0
Language Federal receipts received for fire suppressi \$8,500,000, are appropriated to the Depart year ending June 30, 2016. 1002 Fed Rcpts (Fed) 8,500.0 * Allocation Difference * ** Appropriation Difference * *					0.0 0.0	0.0 0.0	0.0 0.0	0.0 0.0	0.0 0.0	0 0	000	0 0
Agency Unallocated Appropriation Agency Unallocated Appropriation FY2016 Target Reduction 1004 Gen Fund (UGF) -1,100.0 * Allocation Difference * ** Appropriation Difference **	16Gov Una	-1,100.0 -1,100.0 -1,100.0 18,845.2	0.0 0.0 0.0 5,460.3	0.0	0.0 0.0 0.0 13,969.3	0.0 0.0 0.0 87.2	0.0 0.0 0.0 -51.0	0.0	-1,100.0 -1,100.0 -1,100.0 -1,100.0	0 0 0 6	0 0 0 0	0 0 8

Numbers and Language Differences

Agency: Department of Public Safety

	Column	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Alaska State Troopers Alaska State Trooper Detachments Two Troopers for Kenai Peninsula 1004 Gen Fund (UGF) 310.0	16Gov	Inc	310.0	225.0	25.0	40.0	20.0	0.0	0.0	0.0	2	0	0
* Allocation Difference *		_	310.0	225.0	25.0	40.0	20.0	0.0	0.0	0.0	2	0	0
Alaska Wildlife Troopers Aircraft Section Expand Aircraft Section to Comply with Audit Recommendations and Keep Pace with	16Gov	Inc	2,374.1	874.1	0.0	1,500.0	0.0	0.0	0.0	0.0	8	0	0

Increased Mission Requests

The Alaska Department of Public Safety (DPS), Alaska Wildlife Troopers (AWT), Aircraft Section operates and maintains the largest and most diversified aircraft fleet of any state law enforcement agency in the country and provides essential air support for state and local law enforcement, as well as the citizens of Alaska. The employees in the Aircraft Section are a mix of commissioned trooper personnel, civilian pilots, and civilian personnel. These employees work hard to ensure that the DPS aircraft fleet is well maintained and kept in an operational status 365 days a year. As the missions requested of the aircraft section have grown over the years, the funding for personal services and additional personnel has not. Public safety is one of the core missions of state government and air support is essential in a state the size of Alaska.

DPS sought out an independent auditor to evaluate and make recommendations that would bring the Aircraft Section into compliance with industry standards. The audit addressed three separate areas: maintenance, operations/safety, and training/safety. The maintenance audit recommended that given the current number and complexity of aircraft managed by the aircraft section, 18 aircraft maintenance personnel is the minimum number of staff needed to safely and efficiently maintain these aircraft.

In order to comply with this recommendation and appropriately meet its mission, the AWT will add eight new positions:

1. Director of Maintenance (SU Range 20)

2. Pilot II for King Air and turbine aircraft (GP Range 19)

3. Pilot II for Anchorage A-Star helicopter and turbine aircraft instructor pilot (GP Range 19)

4. Pilot II for small fixed wing aircraft training and instructor pilot (GP Range 19)

5. Stock and Parts Services Journey (LL Range 55)

6. Advanced Aircraft Mechanic/Aircraft Record Custodian (LL Range 53)

7. Advanced Aircraft Mechanic Foreman/Quality Control (LL Range 52)

8. Pilot II for King Air and instructor pilot (GP Range 19)

In addition to the increased personnel, additional funding is needed to support maintenance contracts with third party vendors to maintain both King Air aircraft, both Caravans, and both A-Star helicopters. Due to the complexity of maintaining these aircraft, it is in the state's best interest to seek maintenance services from companies who focus on aircraft maintenance in Alaska. DPS has maintained these aircraft both in house and through third party vendors in the past and has determined that a maintenance contract would relieve the department of additional lengthy and costly training for employees. Further, the use of third party vendors for this maintenance has resulted in more efficient use and timely scheduled maintenance. DPS estimates the contracting of this maintenance will cost an estimated 1,500,000 annually. Maintenance is expected to occur in the communities of Anchorage and Fairbanks.

1004 Gen Fund (UGF) 2,374.1

Numbers and Language Differences

Agency: Department of Public Safety

	Column	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Alaska State Troopers (continued) Alaska Wildlife Troopers Aircraft Section (continue													
* Allocation Difference * ** Appropriation Difference * *	iu)		2,374.1 2,684.1	874.1 1,099.1	0.0 25.0	1,500.0	0.0 20.0	0.0	0.0	0.0	8 10	0	0
Village Public Safety Officer Program			_,	_,		_,						-	-
Village Public Safety Officer Program Increase Cap of Indirect Cost Rate from 15% to Federally Approved 30% Rate for VPSO	16Gov	Inc	1,504.9	0.0	0.0	0.0	0.0	0.0	1,504.9	0.0	0	0	0
Grantees													
(FAICR) or 30 percent, whichever is less, is expected Village Public Safety Officer (VPSO) Program in the VPSOs and thereby strengthening the VPSO Progr	eir regions; ram as a w	allowing hole.	them to focus on	the hiring and re	tention of								
VPSO Program grantees have been permitted to ch DPS has limited or capped the allowable indirect co funding for the program. VPSO Program grantees of incurred by them in administering the VPSO Progra cost rate at 15 percent they essentially are subsidiz	ost rate at a continue to am in their i	15 percei maintair region. T	nt in an effort to pl that the FAICR r hey perceive that	rovide more direc represents real co by capping the ir	t service sts odirect								
become even more prevalent given the growth of the													
Though DPS currently has the discretion to increas funding constraints would result in a significant redu funding to the VPSO Program.													
1004 Gen Fund (UGE) 1 504 9													
1004 Gen Fund (UGF) 1,504.9 * Allocation Difference *			1,504.9	0.0	0.0	0.0		0.0	1,504.9	0.0	0	0	0
			1,504.9 1,504.9	0.0 0.0	0.0	0.0	0.0 0.0	0.0 0.0	1,504.9 1,504.9	0.0	0	0	0 0
* Allocation Difference * ** Appropriation Difference ** Council on Domestic Violence and Sexual Assault													
* Allocation Difference * ** Appropriation Difference ** Council on Domestic Violence and Sexual Assault Council on Domestic Violence and Sexual Assault Maintain Shelter Services for Women and Children Previously Funded via RSA with H&SS		Inc											
* Allocation Difference * ** Appropriation Difference * * Council on Domestic Violence and Sexual Assault Maintain Shelter Services for Women and Children Previously Funded via RSA with H&SS - RSA Not Renewed Previously funded by a reimbursable services agree Division of Behavioral Health, this increment will be	16Gov ement with a used to pr	the Dep	1,504.9 367.2 artment of Health	0.0 0.0 and Social Servi	0.0 0.0	0.0	0.0	0.0	1,504.9	0.0	0	0	0
* Allocation Difference * ** Appropriation Difference ** Council on Domestic Violence and Sexual Assault Council on Domestic Violence and Sexual Assault Maintain Shelter Services for Women and Children Previously Funded via RSA with H&SS - RSA Not Renewed Previously funded by a reimbursable services agree	16Gov ement with a used to pr	the Dep	1,504.9 367.2 artment of Health	0.0 0.0 and Social Servi	0.0 0.0	0.0	0.0	0.0	1,504.9	0.0	0	0	0
* Allocation Difference * ** Appropriation Difference * * Council on Domestic Violence and Sexual Assault Maintain Shelter Services for Women and Children Previously Funded via RSA with H&SS - RSA Not Renewed Previously funded by a reimbursable services agree Division of Behavioral Health, this increment will be and victims of alcohol and substance abuse related During FY2014, these funds supported shelter for 3	16Gov ement with e used to pr d violence. 394 particip	the Dep rovide sh	1,504.9 367.2 artment of Health elter services to a n-residential supp	0.0 0.0 and Social Servio tt-risk women and	0.0 0.0 ces, I children t to 604	0.0	0.0	0.0	1,504.9	0.0	0	0	0
* Allocation Difference * ** Appropriation Difference * * Council on Domestic Violence and Sexual Assault Maintain Shelter Services for Women and Children Previously Funded via RSA with H&SS - RSA Not Renewed Previously funded by a reimbursable services agree Division of Behavioral Health, this increment will be and victims of alcohol and substance abuse related During FY2014, these funds supported shelter for 3 participants; counseling to 284 participants; and, su shelter. The participants were offered the opportuni	16Gov ement with a used to pr d violence. 394 particip upport grou ity to comp	the Dep rovide sh pants; noi ups for 27 lete outc	1,504.9 367.2 artment of Health elter services to a n-residential supp 9 participants who ome measure sur	0.0 0.0 and Social Servio and Social Servio and Social Servio and Social Servio and Social Service of the soci	0.0 0.0 ces, I children to 604 o a o gauge	0.0	0.0	0.0	1,504.9	0.0	0	0	0
* Allocation Difference * ** Appropriation Difference ** Council on Domestic Violence and Sexual Assault Maintain Shelter Services for Women and Children Previously Funded via RSA with H&SS - RSA Not Renewed Previously funded by a reimbursable services agree Division of Behavioral Health, this increment will be and victims of alcohol and substance abuse related During FY2014, these funds supported shelter for 3 participants; counseling to 284 participants; and, su shelter. The participants were offered the opportunin motivation to stop drinking or using drugs since wor	16Gov ement with e used to pr d violence. 394 particip upport grou ity to comp rking with t	the Dep rovide sh pants; nou ups for 27 lete outc the progra	1,504.9 367.2 artment of Health letter services to a n-residential supp 79 participants who ome measure sur am; understanding	0.0 0.0 and Social Servia at-risk women and ort and advocacy o did not reside in veys to help then g about the affect	0.0 0.0 ces, I children to 604 o a o gauge s alcohol	0.0	0.0	0.0	1,504.9	0.0	0	0	0
* Allocation Difference * ** Appropriation Difference * * Council on Domestic Violence and Sexual Assault Maintain Shelter Services for Women and Children Previously Funded via RSA with H&SS - RSA Not Renewed Previously funded by a reimbursable services agree Division of Behavioral Health, this increment will be and victims of alcohol and substance abuse related During FY2014, these funds supported shelter for 3 participants; counseling to 284 participants; and, su shelter. The participants were offered the opportuni	16Gov ement with a used to pr d violence. 394 particip upport grou ity to comp rking with t of their child	the Dep rovide sh pants; nou ps for 27 lete outc the progra dren; kno	1,504.9 367.2 artment of Health elter services to a n-residential supp 79 participants who ome measure sur am; understanding wyledge gained ab	0.0 0.0 and Social Servia at-risk women and port and advocacy o did not reside in veys to help then g about the affect pout alcohol and d	0.0 0.0 ces, I children to 604 o a o gauge s alcohol	0.0	0.0	0.0	1,504.9	0.0	0	0	0

alcohol/drug abuse; 77% gained more knowledge about alcohol/drug abuse; and, 66% thought the referrals

Numbers and Language Differences

Agency: Department of Public Safety

Council on Domestic Violence Council on Domestic Violence Maintain Shelter Services for W Children Previously Funded via - RSA Not Renewed (continued received were applicable	ce and Sexual Assa 'omen and RSA with H&SS)	ult (continued)	Total Expenditure	Personal Services	<u>Travel</u>	Services Co	mmodities	Capital Outlay	<u>Grants</u>	Misc	<u>PFT</u>	<u>PPT</u>	<u>TMP</u>
staffing these positions,		th the adult and child vic s will not be able to affor											
Definition of services:													
Shelter: a participant ha	s physically stayed in a	a shelter for at least one :	24-hour period of	time.									
things as entering a trea housing, interacting with	ntment program, protec n law enforcement, ass	g a participant who is no tive orders, medical nee essing for behavioral hea private and have attentic	ds, child care, refe alth needs.	errals to other ser									
abuse they have experi how they move forward 1004 Gen Fund (UGF) * Allocation Difference *	enced; group offers an	ey consider their options opportunity to break isol	ation and share ex	0.0	0.0	0.0	0.0	0.0	367.2	0.0	0	0	0
* * Appropriation Difference * *			367.2	0.0	0.0	0.0	0.0	0.0	367.2	0.0	0	0	0
Agency Unallocated Appropri Agency Unallocated Approp FY2016 Target Reduction 1004 Gen Fund (UGF) * Allocation Difference * ** Appropriation Difference ** *** Agency Difference ***		16Gov Unalloc	-2,300.0 -2,300.0 -2,300.0 2,256.2	0.0 0.0 0.0 1,099.1	0.0 0.0 0.0 25.0	0.0 0.0 0.0 1,540.0	0.0 0.0 0.0 20.0	0.0	0.0 0.0 0.0 1,872.1	-2,300.0 -2,300.0 -2,300.0 -2,300.0	0 0 0 10	0 0 0 0	0 0 0

Numbers and Language Differences

Agency:	Department	of	Revenue
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	Column	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
ixation and Treasury													
Tax Division						150.0							
Restore Gas Pipeline; AGDC; Oil and Gas Prod Tax Ch14 SLA2014 (SB138) (Sec2 Ch14 SLA2014 P48 L17 (HB266)) (FY15 - FY16)	16Gov	IncOTI	150.0	0.0	0.0	150.0	0.0	0.0	0.0	0.0	0	0	0
This bill helps the state to move forward as a													
It gives the Commissioner of Natural Resour													
take custody of gas delivered to the state and of the bill would allow gas producers to make "TAG") instead of with money.													
This bill also expands the education tax cred	lit allowed again	not the oil o	nd ann production	tov to include									
contributions made to vocational education for					al								
training center recognized by the Departmen													
with the U.S. Department of Labor, programs													
the Alaska Commission on Postsecondary E													
amount of total education tax credits allowed	0	0 1											
types of contributions that can qualify for the													
contributions and not claimed an education to these purposes. However, it is difficult to det													
it is difficult to determine if this bill will affect i													
increase the maximum education tax credit a	amount which is	currently l	imited to 5 million	per taxpayer.									
increase the maximum education tax credit a	amount which is	currently l	imited to 5 million	per taxpayer.									
Currently, there are eight tax types for which	an education ta	ax credit ca	n be claimed. The	e total amount a ta									
Currently, there are eight tax types for which can claim across all eight tax types is 5 millic	an education ta on. The languag	ax credit ca ge in this ar	n be claimed. The nendment will onl	e total amount a ta y affect the oil and	l gas								
Currently, there are eight tax types for which can claim across all eight tax types is 5 millic production tax; therefore, contributions made	an education ta on. The languag	ax credit ca ge in this ar	n be claimed. The nendment will onl	e total amount a ta y affect the oil and	l gas								
Currently, there are eight tax types for which can claim across all eight tax types is 5 millic production tax; therefore, contributions made and gas production tax.	an education ta on. The languag	ax credit ca ge in this ar	n be claimed. The nendment will onl	e total amount a ta y affect the oil and	l gas								
Currently, there are eight tax types for which can claim across all eight tax types is 5 millic production tax; therefore, contributions made and gas production tax. 1236 AK LNG I/A (Other) 150.0	an education ta on. The languag	ax credit ca ge in this ar	n be claimed. The nendment will onl only be claimed a	e total amount a ta y affect the oil and as a credit agains	l gas the oil	150.0	0.0	0.0	0.0	0.0	0	0	0
Currently, there are eight tax types for which can claim across all eight tax types is 5 millic production tax; therefore, contributions made and gas production tax.	an education ta on. The languag	ax credit ca ge in this ar	n be claimed. The nendment will onl	e total amount a ta y affect the oil and	l gas	150.0	0.0	0.0	0.0	0.0	0	0	0
Currently, there are eight tax types for which can claim across all eight tax types is 5 millio production tax; therefore, contributions made and gas production tax. 1236 AK LNG I/A (Other) 150.0 * Allocation Difference * Treasury Division	an education ta on. The languag	ax credit ca ge in this ar	n be claimed. The nendment will onl only be claimed a	e total amount a ta y affect the oil and as a credit agains	l gas the oil	150.0	0.0	0.0	0.0	0.0	0	0	0
Currently, there are eight tax types for which can claim across all eight tax types is 5 millio production tax; therefore, contributions made and gas production tax. 1236 AK LNG I/A (Other) 150.0 * Allocation Difference * Treasury Division Technical Adjustment to Change Fund Code from 1046 to 1106	an education ta on. The languag a to these new e 16Gov	ax credit ca ge in this ar entities can FndChg	n be claimed. The nendment will only only be claimed a 150.0 0.0	e total amount a ta y affect the oil and as a credit agains: 0.0	1 gas the oil 0.0	150.0	0.0	0.0	0.0	0.0	0	0	0
Currently, there are eight tax types for which can claim across all eight tax types is 5 millio production tax; therefore, contributions made and gas production tax. 1236 AK LNG I/A (Other) 150.0 * Allocation Difference * Treasury Division Technical Adjustment to Change Fund Code from 1046 to 1106 Technical adjustment to change fund code S	an education ta n. The languag a to these new e 16Gov tudent Loan (10	ax credit ca ge in this ar entities can FndChg 046) to Pos	n be claimed. The nendment will only only be claimed a 150.0 0.0 st Secondary Rece	e total amount a ta y affect the oil and as a credit agains 0.0 0.0 0.0	tigas the oil 0.0 0.0 actual						-	-	-
Currently, there are eight tax types for which can claim across all eight tax types is 5 millic production tax; therefore, contributions made and gas production tax. 1236 AK LNG I/A (Other) 150.0 * Allocation Difference * Treasury Division Technical Adjustment to Change Fund Code from 1046 to 1106 Technical adjustment to change fund code S fund source will not change but the 1046 cod	an education ta n. The languag a to these new e 16Gov tudent Loan (10	ax credit ca ge in this ar entities can FndChg 046) to Pos	n be claimed. The nendment will only only be claimed a 150.0 0.0 st Secondary Rece	e total amount a ta y affect the oil and as a credit agains 0.0 0.0 0.0	tigas the oil 0.0 0.0 actual						-	-	-
Currently, there are eight tax types for which can claim across all eight tax types is 5 millic production tax; therefore, contributions made and gas production tax. 1236 AK LNG I/A (Other) 150.0 * Allocation Difference * Treasury Division Technical Adjustment to Change Fund Code from 1046 to 1106 Technical adjustment to change fund code S fund source will not change but the 1046 coor 1046 Educ Loan (Other) -55.0	an education ta n. The languag a to these new e 16Gov tudent Loan (10	ax credit ca ge in this ar entities can FndChg 046) to Pos	n be claimed. The nendment will only only be claimed a 150.0 0.0 st Secondary Rece	e total amount a ta y affect the oil and as a credit agains 0.0 0.0 0.0	tigas the oil 0.0 0.0 actual						-	-	-
Currently, there are eight tax types for which can claim across all eight tax types is 5 millic production tax; therefore, contributions made and gas production tax. 1236 AK LNG I/A (Other) 150.0 * Allocation Difference * Treasury Division Technical Adjustment to Change Fund Code from 1046 to 1106 Technical adjustment to change fund code S fund source will not change but the 1046 cool 1046 Educ Loan (Other) -55.0 1106 ACPE Rcpts (Other) 55.0	an education ta n. The languag to these new e 16Gov tudent Loan (10 le used by the 0	ax credit ca ge in this ar entities can FndChg 046) to Pos Office of Ma	n be claimed. The nendment will only only be claimed a 150.0 0.0 st Secondary Reca anagement and B	e total amount a ta y affect the oil and as a credit agains 0.0 0.0 eipts (1106). The udget is no longed	0.0 0.0 0.0 actual valid.	0.0	0.0	0.0	0.0	0.0	0	0	0
Currently, there are eight tax types for which can claim across all eight tax types is 5 millio production tax, therefore, contributions made and gas production tax. 1236 AK LNG I/A (Other) 150.0 * Allocation Difference * Treasury Division Technical Adjustment to Change Fund Code from 1046 to 1106 Technical adjustment to change fund code S fund source will not change but the 1046 coo 1046 Educ Loan (Other) -55.0 1106 ACPE Rcpts (Other) 55.0 LFD: Technical Adjustment to Change Inactive	an education ta n. The languag a to these new e 16Gov tudent Loan (10	ax credit ca ge in this ar entities can FndChg 046) to Pos	n be claimed. The nendment will only only be claimed a 150.0 0.0 st Secondary Rece	e total amount a ta y affect the oil and as a credit agains 0.0 0.0 0.0	tigas the oil 0.0 0.0 actual						-	-	-
Currently, there are eight tax types for which can claim across all eight tax types is 5 millio production tax; therefore, contributions made and gas production tax. 1236 AK LNG I/A (Other) 150.0 * Allocation Difference * Treasury Division Technical Adjustment to Change Fund Code from 1046 to 1106 Technical adjustment to change fund code S fund source will not change but the 1046 cod 1046 Educ Loan (Other) -55.0 1106 ACPE Rcpts (Other) 55.0 LFD: Technical Adjustment to Change Inactive Fund Code 1046 to Code 1106	an education ta n. The languag to these new e 16Gov tudent Loan (10 le used by the 0 16Gov	ax credit ca ge in this ar entities can FndChg D46) to Pos Office of Ma FndChg	n be claimed. The nendment will only only be claimed a 150.0 0.0 at Secondary Rece anagement and B 0.0	e total amount a ta y affect the oil and as a credit agains 0.0 0.0 eipts (1106). The udget is no longe. 0.0	0.0 0.0 0.0 actual valid. 0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Currently, there are eight tax types for which can claim across all eight tax types is 5 millio production tax; therefore, contributions made and gas production tax. 1236 AK LNG I/A (Other) 150.0 * Allocation Difference * Treasury Division Technical Adjustment to Change Fund Code from 1046 to 1106 Technical adjustment to change fund code S fund source will not change but the 1046 cod 1046 Educ Loan (Other) -55.0 1106 ACPE Rcpts (Other) 55.0 LFD: Technical Adjustment to Change Inactive Fund Code 1046 to Code 1106 Technical adjustment to change fund code S	an education ta n. The languag to these new e 16Gov tudent Loan (10 le used by the 0 16Gov	ax credit ca le in this ar entities can FndChg Office of Ma FndChg FndChg 046) to Pos	n be claimed. The nendment will only only be claimed a 150.0 0.0 at Secondary Rece anagement and B 0.0 at Secondary Rece	e total amount a ta y affect the oil and as a credit agains 0.0 0.0 eipts (1106). The udget is no longed 0.0 0.0	tigas the oil 0.0 0.0 actual valid. 0.0 actual	0.0	0.0	0.0	0.0	0.0	0	0	0
Currently, there are eight tax types for which can claim across all eight tax types is 5 millio production tax; therefore, contributions made and gas production tax. 1236 AK LNG I/A (Other) 150.0 * Allocation Difference * Treasury Division Technical Adjustment to Change Fund Code from 1046 to 1106 Technical adjustment to change fund code S fund source will not change but the 1046 cod 1046 Educ Loan (Other) -55.0 1106 ACPE Rcpts (Other) 55.0 LFD: Technical Adjustment to Change Inactive Fund Code 1046 to Code 1106	an education ta n. The languag to these new e 16Gov tudent Loan (10 le used by the 0 16Gov	ax credit ca le in this ar entities can FndChg Office of Ma FndChg FndChg 046) to Pos	n be claimed. The nendment will only only be claimed a 150.0 0.0 at Secondary Rece anagement and B 0.0 at Secondary Rece	e total amount a ta y affect the oil and as a credit agains 0.0 0.0 eipts (1106). The udget is no longed 0.0 0.0	tigas the oil 0.0 0.0 actual valid. 0.0 actual	0.0	0.0	0.0	0.0	0.0	0	0	0
Currently, there are eight tax types for which can claim across all eight tax types is 5 millio production tax; therefore, contributions made and gas production tax. 1236 AK LNG I/A (Other) 150.0 * Allocation Difference * Treasury Division Technical Adjustment to Change Fund Code from 1046 to 1106 Technical adjustment to change fund code S fund source will not change but the 1046 cod 1046 Educ Loan (Other) -55.0 1106 ACPE Rcpts (Other) 55.0 LFD: Technical Adjustment to Change Inactive Fund Code 1046 to Code 1106 Technical adjustment to Change fund code S fund source will not change fund code S	an education ta n. The languag to these new e 16Gov tudent Loan (10 le used by the 0 16Gov	ax credit ca ge in this ar entities can FndChg 046) to Pos Office of Ma FndChg 046) to Pos Office of Ma	n be claimed. The nendment will only only be claimed a 150.0 0.0 at Secondary Reca anagement and B 0.0 at Secondary Reca anagement and B	e total amount a ta y affect the oil and as a credit agains 0.0 0.0 eipts (1106). The udget is no longe 0.0 eipts (1106). The udget is no longe	actual valid.	0.0	0.0	0.0	0.0	0.0	0	0	0
Currently, there are eight tax types for which can claim across all eight tax types is 5 millic production tax; therefore, contributions made and gas production tax. 1236 AK LNG I/A (Other) 150.0 * Allocation Difference * Treasury Division Technical Adjustment to Change Fund Code from 1046 to 1106 Technical adjustment to change fund code S fund source will not change but the 1046 cod 1046 Educ Loan (Other) -55.0 1106 ACPE Ropts (Other) 55.0 LFD: Technical Adjustment to Change Inactive Fund Code 1046 to Code 1106 Technical adjustment to change fund code S fund source will not change but the 1046 cod 1046 Educ Loan (Other) -0.1	an education ta n. The languag to these new e 16Gov tudent Loan (10 le used by the 0 16Gov	ax credit ca le in this ar entities can FndChg Office of Ma FndChg FndChg 046) to Pos	n be claimed. The nendment will only only be claimed a 150.0 0.0 at Secondary Rece anagement and B 0.0 at Secondary Rece	e total amount a ta y affect the oil and as a credit agains 0.0 0.0 eipts (1106). The udget is no longed 0.0 0.0	tigas the oil 0.0 0.0 actual valid. 0.0 actual	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language Differences

Agency:	Department	of	Revenue
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_	Column	Trans Type Ex	Total	Personal Services	Travel	Services Co	ommodities	Capital Outlay	Grants	Misc	PFT	PPT	TM
tion and Treasury (continued) easury Division (continued)													
LFD: Technical Adjustment to Match Gov's Bill													
(Relating to Fund Change from code 1046 to													
1106 ((Delete in Subcommittee) (continued)													
Technical adjustment to change fund code St	tudent Loan (104	46) to Post Se	econdary Rec	eipts (1106). The	actual								
fund source will not change but the 1046 code	le used by the Of	ffice of Mana	gement and B	udget is no longe	valid.								
1046 Educ Loan (Other) 0.1													
1106 ACPE Rcpts (Other) -0.1													
Move State Investment Officer Salaries to	16Gov	Inc	327.0	327.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
Market													
This increment would allow the Treasury Divis													
narrowing the difference between state salari													
inside and outside of Juneau. The Treasury I		eloped an ini	vestment starr	that has achieved	above								
average investment returns on over \$50 billio	on of assets.												
The state invests in internal and external train	nina to ensure th	ese emplove	es are compe	tent in their accou	ntina.								
investment and analytical responsibilities. Th													
on to more lucrative employment opportunitie													
financial centers. State Investment Officers a													
employers. By offering salaries comparable to	o market, the sta	te is in a bet	ter position to	retain competent									
investment staff.													
1007 I/A Rcpts (Other) 327.0													
Investment Management of Retiree Health	16Gov	Inc	11.3	0.0	0.0	11.3	0.0	0.0	0.0	0.0	0	0	
The investment management costs for the Re					ement								
					ement								
The investment management costs for the Re have increased. Investment assets under ma	anagement have	experiencea	l a continued g	growth.	lement								
have increased. Investment assets under ma Investment management fees are charged as	anagement have s a percent of the	experienced e market valu	l a continued g	growth. assets under									
The investment management costs for the Re have increased. Investment assets under ma	anagement have s a percent of the	experienced e market valu	l a continued g	growth. assets under									
The investment management costs for the Re have increased. Investment assets under ma Investment management fees are charged as management. Fluctuations in the market affe	anagement have s a percent of the	experienced e market valu	l a continued g	growth. assets under									
The investment management costs for the Re have increased. Investment assets under ma Investment management fees are charged as management. Fluctuations in the market affe management fees.	anagement have s a percent of the	experienced e market valu	l a continued g	growth. assets under		13.8	0.0	0.0	0.0	0.0	0	0	
 The investment management costs for the Rehave increased. Investment assets under management management fees are charged as management. Fluctuations in the market affer management fees. 1017 Group Ben (Other) 11.3 	anagement have s a percent of the ect the value of th	experienced e market valu he assets, wh	l a continued g le of invested hich in turn aff	growth. assets under ects the amount o	f	13.8	0.0	0.0	0.0	0.0	0	0	
The investment management costs for the Rehave increased. Investment assets under management fees are charged as management. Fluctuations in the market affer management fees. 1017 Group Ben (Other) 11.3 Investment Management of Public School Trust	anagement have s a percent of the ect the value of the 16Gov	experienceo e market valu he assets, wh Inc	d a continued g le of invested hich in turn aff 13.8	growth. assets under ects the amount o 0.0	f	13.8	0.0	0.0	0.0	0.0	0	0	
The investment management costs for the Re have increased. Investment assets under ma Investment management fees are charged as management. Fluctuations in the market affe management fees. 1017 Group Ben (Other) 11.3 Investment Management of Public School Trust Fund	anagement have s a percent of the set the value of th 16Gov ublic School Trus	experienced e market valu he assets, wh Inc st Fund under	l a continued g le of invested hich in turn aff 13.8 r managemen	growth. assets under ects the amount o 0.0	f	13.8	0.0	0.0	0.0	0.0	0	0	
The investment management costs for the Rehave increased. Investment assets under management fees are charged as management. Fluctuations in the market affermanagement fees. 1017 Group Ben (Other) 11.3 Investment Management of Public School Trust Fund The investment management costs for the Pullinvestment assets under management have endowed as the set of t	anagement have s a percent of the act the value of th 16Gov ublic School Trus experienced a co	experienced e market valu he assets, wh Inc st Fund unde ontinued grow	d a continued g le of invested i hich in turn aff 13.8 r managemen wth.	growth. assets under ects the amount o 0.0 t have increased.	f	13.8	0.0	0.0	0.0	0.0	0	0	
The investment management costs for the Re have increased. Investment assets under ma Investment management fees are charged as management. Fluctuations in the market affe management fees. 1017 Group Ben (Other) 11.3 Investment Management of Public School Trust Fund The investment management costs for the Pu Investment assets under management have end Investment management fees are charged as	anagement have s a percent of the act the value of th 16Gov ublic School Trus experienced a co s a percent of the	experienced e market valu he assets, wh Inc st Fund unde ontinued grov e market valu	d a continued g le of invested a hich in turn affi 13.8 r managemen wth. le of invested a	growth. assets under ects the amount o 0.0 t have increased. assets under	0.0	13.8	0.0	0.0	0.0	0.0	0	0	
The investment management costs for the Re have increased. Investment assets under ma Investment management fees are charged as management. Fluctuations in the market affe management fees. 1017 Group Ben (Other) 11.3 Investment Management of Public School Trust Fund The investment management costs for the Pu Investment assets under management have e Investment management fees are charged as management. Fluctuations in the market affe	anagement have s a percent of the act the value of th 16Gov ublic School Trus experienced a co s a percent of the	experienced e market valu he assets, wh Inc st Fund unde ontinued grov e market valu	d a continued g le of invested a hich in turn affi 13.8 r managemen wth. le of invested a	growth. assets under ects the amount o 0.0 t have increased. assets under	0.0	13.8	0.0	0.0	0.0	0.0	0	0	
The investment management costs for the Rehave increased. Investment assets under management fees are charged as management. Fluctuations in the market affer management fees. 1017 Group Ben (Other) 11.3 Investment Management of Public School Trust Fund The investment management costs for the Pullinvestment assets under management have end Investment management fees are charged as management. Fluctuations in the market affer management fees.	anagement have s a percent of the act the value of th 16Gov ublic School Trus experienced a co s a percent of the	experienced e market valu he assets, wh Inc st Fund unde ontinued grov e market valu	d a continued g le of invested a hich in turn affi 13.8 r managemen wth. le of invested a	growth. assets under ects the amount o 0.0 t have increased. assets under	0.0	13.8	0.0	0.0	0.0	0.0	0	0	
The investment management costs for the Re have increased. Investment assets under ma Investment management fees are charged as management. Fluctuations in the market affe management fees. 1017 Group Ben (Other) 11.3 Investment Management of Public School Trust Fund The investment management costs for the Pu Investment assets under management have en Investment management fees are charged as management. Fluctuations in the market affe management fees. 1066 Pub School (DGF) 13.8	anagement have s a percent of the cet the value of the 16Gov ublic School Trus experienced a co s a percent of the ext the value of the	experienced e market valu he assets, wh Inc st Fund unde ontinued grov e market valu he assets, wh	d a continued g le of invested hich in turn affe 13.8 r managemen wth. le of invested of hich in turn affe	growth. assets under ects the amount o 0.0 t have increased. assets under ects the amount o	f 0.0 f						Ū	U	
The investment management costs for the Rehave increased. Investment assets under management fees are charged as management. Fluctuations in the market affermanagement fees. 1017 Group Ben (Other) 11.3 Investment Management of Public School Trust Fund The investment management costs for the Pulinvestment assets under management have end Investment management fees are charged as management. Fluctuations in the market affermanagement fees.	anagement have s a percent of the act the value of th 16Gov ublic School Trus experienced a co s a percent of the	experienced e market valu he assets, wh Inc st Fund unde ontinued grov e market valu	d a continued g le of invested a hich in turn affi 13.8 r managemen wth. le of invested a	growth. assets under ects the amount o 0.0 t have increased. assets under	0.0	13.8 28.7	0.0	0.0	0.0	0.0	0	0	

increased. Investment assets under management have experienced a continued growth.

Numbers and Language Differences

Agency: Department	of Revenue
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	Column	Trans	Total xpenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
- Taxation and Treasury (continued)												<u></u> _	
Treasury Division (continued)													
Investment Management of Power Cost													
Equalization Endowment Fund (continued)													
Investment management fees are charged a													
management. Fluctuations in the market af	fect the value of t	he assets, w	hich in turn affe	ects the amount o	f								
management fees.													
1169 PCE Endow (DGF) 28.7	100	T	200.0	200.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Add Funding for Investment Officer Positions There is a need to establish two new exemp	16Gov	Inc	300.0	300.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
					section.								
					,								
1007 I/A Rcpts (Other) 300.0					0.0.								
* Allocation Difference *			680.8	627.0	0.0	53.8	0.0	0.0	0.0	0.0	0	0	0
Unclaimed Property													
Maintain Unclaimed Property Program with	16Gov	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Program Receipts													
The purpose of the Unclaimed Property Pro													
owners. Since 1987 when the UCP program													
\$48.7 million to the public and returned \$96		neral fund. Ti	his was accom	plished using a bu	ıdget								
including less than \$5 million (or 3.3%) of pr	ogram receipts.												
This change is to make UCP run solely on p	rearen receinte												
1004 Gen Fund (UGF) -274.0	iogram receipts.												
1005 GF/Prgm (DGF) 274.0													
Unclaimed Property - Annual Need	16Gov	Inc	110.0	0.0	0.0	110.0	0.0	0.0	0.0	0.0	0	0	0
The purpose of the Unclaimed Property Pro						110.0	0.0	0.0	0.0	0.0	0	0	0
owners. Since 1987 when the UCP program													
\$48.7 million to the public and returned \$96													
including less than \$5 million (or 3.3%) of pr													
resources it has but believes additional fund	ing from progran	n receipts are	needed to cor	tinue its progress									
identifying and reuniting property with owner	rs. UCP is reques	sting an incre	ment of progra	m receipts of \$11	0,000								
for FY2016 to cover current costs as well as	fund future enha	ancements to	the program th	nat will result in gr	eater								
returns to the general fund as follows:													
Current Budget shortfalls-annual need													
UCP became its own component in the budg													
program could be better tracked and measu													
\$52,000 for services for FY2014. UCP is re-	questing addition	ai program re	eceipt tunaing o	DT \$85,000 TOT FY	2016								
services to accommodate current costs.													
Currently, there exists a 15 year backlog of	securities at varie	us hrokered	es that are may	ually transmitted	and								
reviewed for valuation and liquidation purpos													
electronically would provide more timely dat	0		,										
	inquiadion			5									

Numbers and Language Differences

Agency: Department of Revenue

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	Column	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Taxation and Treasury (continued) Unclaimed Property (continued) Unclaimed Property - Annual Need (continued) is estimated at \$25,000 based on annual li securities that require liquidation. 1005 GF/Prgm (DGF) 110.0													
* Allocation Difference *		-	110.0	0.0	0.0	110.0	0.0	0.0	0.0	0.0	0	0	0
Alaska Retirement Management Board Cust Investment and Custody Fees This increment funds the increase in the cu Investment assets under management have	16Gov ost of investment a	Inc nd custody	18,200.0 fees for assets t	0.0 under managemen	0.0 nt.	18,200.0	0.0	0.0	0.0	0.0	0	0	0
Investment management fees are charged management. Fluctuations in the market a management fees. Treasury relies on the project asset values. Projected investmen 5% contingency which is added to allow fo Treasury will continually monitor financial n 1029 PERS Trust (Other) 13,790.4 1034 Teach Ret (Other) 13,790.4 1042 Jud Retire (Other) 117.1 1045 Nat Guard (Other) 30.4	affect the value of the value of the second second retermines of the second sec	he assets, t turn provide s are calcul swings in m	which in turn affe ed by an externa lated using proje arket performan ant changes affe	ects the amount of I investment consu- cted asset values ce and asset values cting these estimat	ultant to plus a əs. tes.								
* Allocation Difference * * * Appropriation Difference * *			18,200.0 19,140.8	0.0 627.0	0.0 0.0	18,200.0 18,513.8	0.0 0.0	0.0 0.0	0.0 0.0	0.0 0.0	0 0	0 0	0 0
Child Support Services Child Support Services Division L Reverse Sec. 21, HB266 - FY15 Estimate of	16Gov	OTI	-46.0	0.0	0.0	-46.0	0.0	0.0	0.0	0.0	0	0	0
Cost Recovery for CSSD Paternity Testing Sec. 21. DEPARTMENT OF REVENUE. F administered by the child support services collected under AS 25.20.050(f), estimated support services agency, for child support 1005 GF/Prgm (DGF) -46.0	agency, as require d to be \$46,000, are	ed under AS e appropria	S 25.27.040 and ited to the Depar	25.27.165, and as tment of Revenue,									
L Restore FY16 Estimate of Cost Recovery for Child Support Services Division Paternity Testing FY2016 Language:	16Gov	IncM	46.0	0.0	0.0	46.0	0.0	0.0	0.0	0.0	0	0	0
Sec. 16. DEPARTMENT OF REVENUE. F administered by the child support servic as collected under AS 25.20.050(f), esti child support services agency, for child sup 1005 GF/Prgm (DGF) 46.0	ces agency, as re mated to be \$46,0	quired und)00, are ap	der AS 25.27.040 propriated to the) and 25.27.165, Department of Re									

Numbers and Language Differences

Agency: Department of Revenue

	Column	Trans	Total Expenditure	Personal Services	Travel	Services	<u>Commodities</u>	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Child Support Services (continued)						00111000						<u></u>	
Child Support Services Division (continued) * Allocation Difference *			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
** Appropriation Difference * *			0.0	0.0	0.0	0.0		0.0	0.0	0.0	0	0	0
Alaska Mental Health Trust Authority													
Mental Health Trust Operations Mental Health Trust Continuing - Maintain Trust	16Gov	Tio oM	3,426.7	0.0	0.0	0.0	0.0	0.0	0.0	3,426.7	0	0	0
Authority Administrative Budget	10000	IncM	3,420.7	0.0	0.0	0.0	0.0	0.0	0.0	3,420./	0	0	0
The Alaska Mental Health Trust Authority (the	Trust) adminis	trative bu	daet supports the	operation of the .	Trust								
office and the Board of Trustees. The Trust A													
non-cash assets of the legal trust, making but			•										
the Comprehensive Mental Health Program P	lan in conjuncti	on with th	e Department of H	lealth & Social S	ervices,								
and providing leadership in Trust beneficiary-	related issues.	The Trust	, a state corporatio	on, is administrati	ively								
housed in the Department of Revenue.													
1094 MHT Admin (Other) 3,426.7	1.00		46.0	0.0	0.0	0.0	0.0	0.0	0.0	16.0	0	0	0
Mental Health Trust Continuing - Expand Trust Authority Administrative Budget	16Gov	Inc	46.3	0.0	0.0	0.0	0.0	0.0	0.0	46.3	0	0	0
The Trust's administrative budget supports the	e operation of t	ha Trust c	office and the Boar	rd of Trustees T	ha Trust								
provides leadership in advocacy, planning, im													
Health Program, and acts as a catalyst for cha													
budget approved by the Board of Trustees the													
continue to meet the Trust's statutory obligation	ons and provide	e meaning	ıful improvement il	n the lives of ben	eficiaries.								
Trust expenses are paid solely from funds ge				ne generated by t	he								
Department of Natural Resources, Trust Land	l Office (TLO); a	all non-sta	te general funds.										
In FY2015 the Trust began winding down sev	oral historical fo		a and started two	now foous aroos									
Substance Abuse Prevention & Treatment (S)					v focus								
areas require consultation from experts in the													
successful strategies to bend the curve of the					marato								
Authorization will be used to fund contracts w			,										
1094 MHT Admin (Other) 46.3	,												
* Allocation Difference *			3,473.0	0.0	0.0	0.0	0.0	0.0	0.0	3,473.0	0	0	0
Long Term Care Ombudsman Office	100	Tino	25.0	0.0	0.0	0.0	0.0	0.0	0.0	35.0	0	0	0
MH Trust: Additional Authority to Meet Personal Services Costs Due to Low Turnover and No	16Gov	Inc	35.0	0.0	0.0	0.0	0.0	0.0	0.0	35.0	0	0	0
Vacancy Factor													
Additional budget authority is necessary to me	et the Long Te	rm Care I	Ombudsman's (I T	CO) statutory ob	ligation to								
investigate complaints in assisted living and n													
more than 400 percent since FY2009. Becaus													
to positions and not eligible for annual increas													
associated with meeting our mandate under A	S 47.62. Witho	ut the inc	rement, the Ombu	ıdsman must eith	er cut a								
position or reduce travel to a minimum, signifi		he progra	m's ability to inves	tigate and resolv	е								
complaints from older Alaskans outside Anche	orage.												

Comparing the FY2015 management plan to the projected FY2016 budget, most of the requested increase is for

Numbers and Language Differences

Agency:	Department	of Revenue
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									0 1	•			
	Column	Trans Type	Total Expenditure	Personal Services	Travel	Services Co	ommodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
aska Mental Health Trust Authority (continu Long Term Care Ombudsman Office (continue MH Trust: Additional Authority to Meet Personal Services Costs Due to Low Turnover and No Vacancy Factor (continued) personal services. LTCO does not carry a v over time, though the Inter-agency receipts h investigations statewide) will be significantly 1037 GF/MH (UGF) 35.0	ed) racancy factor an nave not. Withou												
* Allocation Difference * Appropriation Difference * *		_	35.0 3,508.0	0.0	0.0 0.0	0.0 0.0	0.0 0.0	0.0 0.0	0.0 0.0	35.0 3,508.0	0	0	0
ska Municipal Bond Bank Authority													
AMBBA Operations Increased Regulatory Costs as a Result of Dodd-Frank Act	16Gov	Inc	50.0	0.0	0.0	50.0	0.0	0.0	0.0	0.0	0	0	0
issuers are hiring contractors to facilitate this This increment is expected to allow for meet 1104 AMBB Rcpts (Other) 50.0 Allocation Difference *		tial future a	50.0	0.0	0.0	50.0	0.0	0.0	0.0	0.0	0	0	0
propriation Difference * *			50.0	0.0	0.0	50.0	0.0	0.0	0.0	0.0	0	0	0
ka Permanent Fund Corporation PFC Operations													
Investment Due Diligence and Other Program Travel	16Gov	Inc	148.1	0.0	148.1	0.0	0.0	0.0	0.0	0.0	0	0	0
This item will support the necessary due dilig management corporation. Travel for due dili reduce risk through proactive, rather than re- to increase the Corporation's travel expendit * Broadened program of due diligence travel alternatives, particularly infrastructure and pr *Increased due diligence travel to research r of the asset allocation categories; *International travel associated with the priva 1105 PF Gross (Other) 148.1	gence is an esse active, managem ure: by the investme ivate equity, and new investment o	ential compo nent of an a nts staff to l special op pportunities	onent of effective sset. The follow include monitorir portunity investn s as the Corpora	ely managing the ing factors are a ng current invest nents;	nticipated ments in								
Increment to Manage Current Information	16Gov	Inc	112.5	0.0	0.0	112.5	0.0	0.0	0.0	0.0	0	0	0
Technology Systems There is a need to retrofit the old Trade Orde	er Management S	System to w	ork with various	markets and as	set types.								

There is a need to retrofit the old Trade Order Management System to work with various markets and asset types.

Numbers and Language Differences

Agency: Department of Revenue

	Column	Trans Type B	Total Expenditure	Personal Services	Travel	Services (Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
ska Permanent Fund Corporation (continue	ed)							<u>_</u>					
PFC Operations (continued) Increment to Manage Current Information													
Technology Systems (continued)													
1105 PF Gross (Other) 112.5													
Senior Investment Officer for Real Estate Analysis	16Gov	Inc	245.0	245.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0	0
An investment officer is needed to help managed estate portfolio. This position is crucial to impl					llion real								
The APFC Board of Trustees has created a d	iversified asset	allocation th	hat balances the	e need to arow th	e fund								
with the need to protect its value. In order to	maintain this all	ocation, the	underlying ass	et classes must g	row in								
dollar value along with the projected growth of													
with this growth, one of two things will occur: s degree, or move away from the Board's alloca				•	er								
degree, or move away nom the board's alloca		y ine iolar i	investment risk										
Since the last real estate investment position	was added in F	Y1998, the	portfolio has me	ore than tripled in	dollar								
value and grown in complexity. In addition to				•	•								
Company and the fund's first overseas investi													
wholly owned assets with controlling ownersh the review of potential new investments requir					ties and								
	Ū												
In addition, the growth of the fund and change													
order to provide sufficient diversification for a					•								
opportunities in a tight U.S. real estate market outside of domestic real estate to make new ii					•								
geographical regions adds a significant burde													
goograpmoar rogiono addo a oignmoarn barao			e enigie real ee										
Efficiencies created by incorporating new tech		•	•	•	•								
However, these efficiencies have been exhau													
real estate staff, while the asset class is expen request is not approved, the Board will have to													
assets which may not provide the same risk a					and into								
1105 PF Gross (Other) 245.0													
Senior Investment Officer for Implementation of Special Opportunity Internal Investing	16Gov	Inc	245.0	245.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0	0
An additional investment officer is needed for	the existing spe	ecial opporti	unities and alter	rnative investmen	ts								
program. This position will assist with manage	ing existing inve	estments, as	s well as increa	sing the time avai	lable to								
review new opportunities.													
The Alaska Permanent Fund Corporation (AP	PEC) Board of Tu	rustees has	created a dive	rsified asset alloc	ation that								
balances the statutory direction to grow the fu													
allocation, the underlying asset classes must	grow in dollar va	alue along v	with the projecte	ed growth of the fu	und. If								
the APFC does not have the internal staff to k													
rely on costly external managers to a greater	degree; or move	e away from	n the Board's al	locations, increas	ing the								
total investment risk of the fund.													

Numbers and Language Differences

Agency: Department of Revenue

									0,	•		
	Column	Trans Type Ex	Total penditure	Personal Services	Travel	Services Co	nmodities	Capital Outlay	Grants	Misc	PFT	РРТ ТМ
ska Permanent Fund Corporation (continued) PFC Operations (continued) Senior Investment Officer for Implementation of Special Opportunity Internal Investing)											
(continued)												
The single investment officer for APFC's alternation billion in commitments. He spends 60 percent of review new opportunities. Many of the opportun preliminary review due to the volume of incoming This not only leaves promising deals on the table offers.	of his time man hities that are c g deals compa	naging the cu offered to the ared to the tir	rrent holding APFC do no me available	s, leaving the bal t receive even a in which to reviev	ance to v them.							
Historically, APFC has relied on outside gatekee behalf of the fund. This incurs management fee carrying costs that are incurred when the assets value of the fund, the Board directed staff to beg	s that are paid are sold. In o	d directly on a rder to lower	an annual bas these costs a	sis, as well as un and thus maximiz	derlying							
In FY2014, APFC was able to bring four special investment to a biotech partnership. Because it carrying costs, the fund is expected to save 65 m another commitment, staff was able to negotiate expected to save 275 million. As a result, in five in value compared to what would be expected if The other two commitments are expected to pro	was a direct ir million in under a significantly years the Per these investm	nvestment, s rlying costs c γ lower fee st rmanent Fun nents had be	aving underly over the life of ructure on a d could have en made thro	ving managemen f the investment. 1 billion investme an additional 34 ugh external mar	In ent that is 0 million							
Not only does it take time to review and negotiat investments creates an on-going time burden for change record, APFC has requested a new acco the oversight of this program's investments. 1105 PF Gross (Other) 245.0	te such deals, r both the inve	but once in pestment office	place the man	nagement of thes e staff. In a sepa	rate							
Investment Analyst and Accountant for Implementation of Private Markets Internal Investing	16Gov	Inc	289.7	240.0	27.4	0.0	22.3	0.0	0.0	0.0	2	0
The Alaska Permanent Fund Corporation (APFC accountant, to expand the internal private assets savings of 900,000 in directly paid management opportunity and private equity markets programs	s investment p t fees per year.	program. Thi	s will provide	an initial estimat								
The APFC Board of Trustees has created a dive grow the fund with the direction to protect its val classes must grow in dollar value along with the internal staff to keep up with this growth, one of managers to a greater degree; or move away fro the fund.	lue. In order to projected grow two things will	o maintain th wth of the fui l occur: staff	is allocation, nd. If the AP will have to re	the underlying as FC does not have aly on costly exte	sset e the rnal							
APFC's private equity and infrastructure program billion in commitments. The comparably-sized in												

Numbers and Language Differences Agency: Department of Revenue Trans Tota1 Personal Capital Column Type Expenditure Services Travel Services Commodities Outlay Grants Misc PFT PPT TMP Alaska Permanent Fund Corporation (continued) **APFC Operations (continued)** Investment Analyst and Accountant for Implementation of Private Markets Internal Investing (continued) Historically, APFC has relied on outside gatekeepers to make the investment commitments on behalf of the fund. This incurs management fees that are paid directly on an annual basis, as well as underlying carrying costs that are incurred when the assets are sold. In order to lower these costs and thus maximize the value of the Permanent Fund, the Board directed staff to begin making a portion of these investments in-house. Staff estimates they spend 50-75 percent of their time managing the existing portfolio, leaving the balance to review new investment opportunities. Staff initially screens 60 opportunities, and more closely reviews 12 of them to make 6 commitments per year. Many opportunities go by as staff simply does not have time to consider them. In order to keep up with asset class growth using lower-cost internal programs, APFC must expand the available staff time for reviewing new opportunities. The APFC is requesting an investment analyst to provide day-to-day management of the Permanent Fund's existing private equity and infrastructure investments, freeing time for the investment officers to review incoming opportunities. We estimate that this will allow the investment officers to make three additional co-investments each year, providing 1 million in annual savings in directly paid management fees, as well as up to 18 million in carrying costs over five years. As new investments are made in subsequent years, additional fees savings will be realized. The increase in internal investment activity creates a corresponding increase in workload for APFC's finance department to monitor and account for these investments. An additional accountant is required to move forward with expanding the Permanent Fund's internal private assets investment program. 1105 PF Gross (Other) 289.7 16Gov 290.0 290.0 0.0 0.0 0.0 0.0 0.0 0.0 0 0 0 Salary Management Program Performance Inc **Based Increment** Alaska Statute 39.25.110(11)(B) exempts the Alaska Permanent Fund Corporation (APFC) from the State Personnel Act. As a result, the APFC Board (the Board) is authorized to design a salary management plan that will attract and retain staff with the specialized skills to prudently manage the Permanent Fund. This line item transfer will allow APFC to maintain a reasonable vacancy rate, fill all current positions, and meet its obligation to pay increases to staff that have met or exceeded their annual performance goals. The Board feels that these increases are crucial to attract, motivate, and retain gualified employees. APFC employees are not eligible for the step increases received by other State of Alaska employees. Increment amount is based on a 5% average increase across all eligible employees. Merit Ranges from 1% to 7% 1105 PF Gross (Other) 290.0 1,330.3 1.020.0 175.5 112.5 22.3 0.0 0.0 0.0 * Allocation Difference * 4 0 0 0.0 0 * * Appropriation Difference * * 1.330.3 1.020.0 175.5 112.5 22.3 0.0 0.0 Δ 0

Numbers and Language Differences

Agency: Department of	Revenue
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		Trans	Total	Personal				Capital					
	Column		xpenditure	Services	Travel	Services	Commodities	Outlay	Grants	Misc	PFT	РРТ	TMP
Alaska Permanent Fund Corporation Investmen													
APFC Investment Management Fees Specialized Consulting Work for Risk	16Gov	Inc	455.0	0.0	0.0	455.0	0.0	0.0	0.0	0.0	0	0	0
Management	10001	Inc	455.0	0.0	0.0	+55.0	0.0	0.0	0.0	0.0	0	0	0
Transfer all anticipated costs directly associated appropriation to the investment management ap manager searches, investment related legal fee investment systems used to monitor, track, and fund performance.	propriation, \$ s, performanc	2,561.5. The	ese costs inclu nent, risk cons	ude: sulting and modeling	g, and								
To support this transfer, Alaska Permanent Fun funding from the operations appropriation to the support these service costs APFC requests incl	investment n	nanagement	appropriation.										
Moving these costs and funding support will pro Board asset allocation decisions or market cond		C with the ab	oility to more re	eadily respond to c	hanging								
Transferred Funding Includes: Performance Measurement: \$477.0 Manager Searches: \$186.0 Financial Network Services: \$1,898.5													
Incremental Funding in APFC Custody and Mar Performance Measurement: \$23.0 Manager Searches: \$94.0 Specialized Consulting Work For Risk: \$455.0 Financial Network Services: \$482.5 1105 PF Gross (Other) 455.0	agement Fee	es Include:											
Performance Measurement Transfer all anticipated costs directly associated appropriation to the investment management a manager searches, investment related legal fee investment systems used to monitor, track, and fund performance.	propriation, \$ s, performanc	2,561.5. Th	ese costs inclu nent, risk cons	ude: sulting and modeling	g, and	23.0	0.0	0.0	0.0	0.0	0	0	0
To support this transfer, Alaska Permanent Fun funding from the Operations appropriation to the support these service costs APFC requests incl	e Investment l	Management	t appropriation										
Moving these costs and funding support will pro Board asset allocation decisions or market cond		C with the ab	oility to more re	eadily respond to c	hanging								
Transferred Funding Includes: Performance Measurement: \$477.0 Manager Searches: \$186.0 Financial Network Services: \$1,898.5													

Numbers and Language Differences

Agency: Department of Revenue

										-			
		Trans	Total	Personal				Capital					
	Column		penditure	Services	Travel	Services Co	mmodities	Outlay	Grants	Misc	PFT	РРТ	TMP
Alaska Permanent Fund Corporation Investment											<u> </u>	<u> </u>	
APFC Investment Management Fees (continued)	Managen		(continued)										
Performance Measurement (continued)													
Incremental Funding in APFC Custody and Mana	aement Fees	s Include:											
Performance Measurement: \$23.0	<i>gement</i> 7 000	o morado.											
Manager Searches: \$94.0													
Specialized Consulting Work For Risk: \$455.0													
Financial Network Services: \$482.5													
1105 PF Gross (Other) 23.0													
Manager Searches	16Gov	Inc	94.0	0.0	0.0	94.0	0.0	0.0	0.0	0.0	0	0	0
Transfer all anticipated costs directly associated w	vith investme	ent related d	ue diligence fr	om the operations									
appropriation to the Investment Management app													
manager searches, investment related legal fees,													
investment systems used to monitor, track, and a	nalyze fund l	holdings, po	tential investm	ent opportunities, a	and								
fund performance.													
	• •	(1050)											
To support this transfer, Alaska Permanent Fund													
funding from the operations appropriation to the in				In addition, to fully	/								
support these service costs APFC requests increa	mentai tunair	ng of \$1,054	.5.										
Moving these costs and funding support will provi	do the AREC	with the ob	ility to moro ro	adily respond to ch	anaina								
Board asset allocation decisions or market condit		, with the ap	inty to more re	auny respond to ch	anging								
Doard asset anocation decisions of market condit	10/13.												
Transferred Funding Includes:													
Performance Measurement: \$477.0													
Manager Searches: \$186.0													
Financial Network Services: \$1,898.5													
Incremental Funding in APFC Custody and Mana	gement Fees	s Include:											
Performance Measurement: \$23.0													
Manager Searches: \$94.0													
Specialized Consulting Work For Risk: \$455.0													
Financial Network Services: \$482.5													
1105 PF Gross (Other) 94.0													
Investment Manager Fees	16Gov	Inc	9,200.0	0.0	0.0	9,200.0	0.0	0.0	0.0	0.0	0	0	0
This incremental funding is for \$9,200,000 for inve													
primarily on the market value of assets under mai													
is based on projected asset value growth, change													
and projected incentive fees. The Alaska Perman													
provide expertise and services that are essential	in allowing th	ne Fund to a	chieve the Boa	ard's long-term inve	estment								
goals.													
1105 PF Gross (Other) 9,200.0	100	T.c. a	400 F	0.0	0.0	400 F	0.0	0.0	0.0	0.0	0	0	0
Financial Network Services	16Gov with invoctor	Inc Inc	482.5	0.0	0.0	482.5	0.0	0.0	0.0	0.0	0	0	0
Transfer all anticipated costs directly associated v appropriation to the Investment Management app													
appropriation to the investment Management app manager searches, investment related legal fees,					and								
investment evetems used to menitor, treak, and a													

investment systems used to monitor, track, and analyze fund holdings, potential investment opportunities, and

Numbers and Language Differences									Agonovi	Donortmo	nt of	Dovo	
			e Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Departme Misc	PFT	PPT	
Alaska Permanent Fund Corpo APFC Investment Managemen Financial Network Services (con fund performance.	nt Fees (cor		ees (continued)										
funding from the operation	ns appropriat	nent Fund Corporation (APFC ion to the investment manage uests incremental funding of \$	ment appropriation.										
Moving these costs and t Board asset allocation de		rt will provide the APFC with t rket conditions.	the ability to more re	adily respond to	changing								
Transferred Funding Incl Performance Measureme Manager Searches: \$186 Financial Network Servic	ent: \$477.0 6.0												
Performance Measureme Manager Searches: \$94. Specialized Consulting W Financial Network Servic	ent: \$23.0 0 /ork For Risk: es: \$482.5	and Management Fees Inclu \$455.0	de:										
1105 PF Gross (Other) * Allocation Difference * * * Appropriation Difference * *	482.5		10,254.5 10,254.5	0.0 0.0	0.0 0.0	10,254.5 10,254.5	0.0 0.0	0.0 0.0	0.0 0.0	0.0 0.0	0 0	0 0	0 0
Agency Unallocated Appropria Agency Unallocated Appropri FY2016 Target Reduction 1004 Gen Fund (UGF)	tion ation -525.0	16Gov Unallo	oc -525.0	0.0	0.0	0.0	0.0	0.0	0.0	-525.0	0	0	0
* Allocation Difference * * Appropriation Difference * *** Agency Difference * *	525.0		-525.0 -525.0 33,758.6	0.0 0.0 1,647.0	0.0 0.0 175.5	0.0 0.0 28,930.8	0.0 0.0 22.3	0.0 0.0 0.0	0.0 0.0 0.0	-525.0 -525.0 2,983.0	0 0 4	0 0 0	0 0 0

Numbers and Language Differences

Agency: Department of Transportation and Public Facilities

	Co1	Trans umnType	Total _Expenditure _	Personal Services	Travel _	Services	_Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Administration and Support Agency Unallocated Appropriation FY2016 Target Reduction 1004 Gen Fund (UGF) -1,510	16	Gov Unalloc	-1,510.0	0.0	0.0	0.0	0.0	0.0	0.0	-1,510.0	0	0	0
* Allocation Difference *			-1,510.0	0.0	0.0	0.0	0.0	0.0	0.0	-1,510.0	0	0	0
Program Development Highway Safety Corridor Safe Driving F Authority		Gov Inc		0.0	0.0	24.7	0.0	0.0	0.0	0.0	0	0	0
The Department of Transportati (AS 28.90.030 & AS 37.05.142) education, enforcement and en Alaska Highway Safety Office.) for traffic violations in l	ighway safety	corridors to be us	ed for safe driving	1								
Amount varies each year deper	nding on fines collected.												
FY2015 budget: \$126,858.00 FY2016 budget: \$151,587.10 Increase: \$24,729.10 1004 Gen Fund (UGF) 24	1.7												
* Allocation Difference * * * Appropriation Difference * *			24.7 -1,485.3	0.0 0.0	0.0 0.0	24.7 24.7		0.0 0.0	0.0 0.0	0.0 -1,510.0	0 0	0 0	0 0
Design, Engineering and Construct	ion												
Statewide Design and Engineering Full National Environmental Policy Act Assignment ('6005')	Services	Gov Inc	1,235.4	563.4	25.0	615.0	32.0	0.0	0.0	0.0	0	0	0
Moving Ahead for Progress in the assignment available for all state and environmental impact state currently has responsibility for Cauthority ('6005'). The DOT&PF seeks to take on	tes to approve categoric ments (EIS). The Depa CEs through the '6004' p	al exclusions (rtment of Tran rogram and is	CEs), environmen sportation and Pul requesting approv	tal assessments (blic Facilities (DO ral to seek full NE	ÈÀS), T&PF) PA								
The DOT&PF seeks to take on 17 AAC 12.030 for DOT&PF to followed. The advantages inclue responsibility from Federal High federal layer of review is elimina would be able to adopt new pro Program has shown extensive t programmatic approval of CE d	assume full NEPA auth de: control over decision way Administration (FH ated and DOT&PF can d cedures quickly, trying i time savings through qu	prity. All envir i-making as D WA) for enviro consult directly nnovative proc ick Class of Ac	onmental laws and DT&PF would have nmental decisions with other federal resses and proced	d processes must e full authority and ; quicker decision agencies; and D0 ures. The current	still be d s as the DT&PF t 6004								
Implementation needs for full N													

Plan required to provide the necessary oversight. New positions include: One - Environmental Operations Manager, range 24, bargaining unit supervisory, located in Juneau; one - 106 Program Deputy, range 22, bargaining unit general government, located in Juneau; and two- Environmental Impact Analysis Managers, range 23, bargaining unit general government, located in Juneau.

					Agenc	y: Departr	nent of Tra	nsportation	n and Pu	blic I	-acili	ie
	Tran: Column Type	s Total e Expenditure	Personal Services	Travel	Services Co	modities	Capital Outlay	Grants	Misc	PFT	DDT	T
esign, Engineering and Construction (co Statewide Design and Engineering Service Full National Environmental Policy Act Assignment ('6005') (continued)	ntinued)				<u> </u>					<u></u>	<u></u>	
The application process is likely to take a of a Memorandum of Understanding (Mu policies and procedures, and intensive to MOU. This will require staff time and co requirements.	DU) with FHWA. Internal en raining will be needed prior to	vironmental reorganiz	ation, developm full NEPA deleg	ent of								
Total Need: \$1,235.4 Personal Services: \$563.4 Travel: \$25.0 Services: \$615.0 (\$457.0 inter-agency s services, commodities), \$8.0 core servic for controversial projects and training).												
Commodities: \$32.0 (\$2.0 ongoing, \$30	.0 one-time costs)											
*A companion increment request will be during FY2015 Management Plan. Fund and equipment.	2	•										
1061 CIP Rcpts (Other) 1,235.4 * Allocation Difference *		1,235.4	563.4	25.0	615.0	32.0	0.0	0.0	0.0	0	0	
Appropriation Difference * *		1,235.4	563.4	25.0	615.0	32.0	0.0	0.0	0.0	Ő	Ő	
ate Equipment Fleet State Equipment Fleet												
Telematics Fleet Management System The Department of Transportation and F for ways to increase efficiencies and rea pilot programs were implemented to rev and wireless telecommunication system	uce costs in fleet manageme ew potential cost savings us s that gather information dire	tate Equipment Fleet ent. During late FY20 ing telematics, which ctly from the vehicle/	14 and FY2015, consists of comp equipment on-bo	two puter	0.0	250.0	0.0	0.0	0.0	0	0	
computer. Telematics data will tell the a starting/stopping, etc.), identify engine p This information is immediate and assist	roblems and meter readings s SEF and customers with m	for the preventative r naking management o	naintenance prog decisions that wil	ll reduce								
fuel consumption, accidents and long-te no vehicle is to idle for more than 10 mir (implemented in June 2014) has already the summer with some vehicles continui	nutes in winter and 0 in the su demonstrated that we have	ummer). DOT&PF te compliance issues w	lematics pilot pro ith the anti-idle p	ogram policy in								
reporting vehicles idled a total of 15.9 ho only saves fuel and engine wear it exten the hours an engine is on.				•								

The use of real-time data may also support the Maintenance Decision Support System and Mobile Weather Detection System in the DOT&PF Northern Region. DOT&PF will be putting telematics in all the urban snow removal vehicles which will allow DOT&PF Maintenance and Operations to track and therefore deploy snow

Numbers and Language Differences

Differences						A	now Denert	mant of Tur			·hlia		141.0.0
						Age	ncy: Depart	ment of Tra	insportatio	i and Pl	JDIIC	Facili	ities
		Tra Column Ty	ns Total pe Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
State Equipment Fleet (continued) State Equipment Fleet (continued) Telematics Fleet Management System (continued) removal equipment to an area b													
This increment will provide the r duty telematic boxes and 100 lig	ht duty telematic bo		• •										
1026 HwyCapital (Other) 250 Parts and Supplies Costs Increment Since FY2007, state equipment life cycle, but they are still being operating costs low by repairing older parts and equipment beco custom-made. In addition, the in shipping and freight costs. State state-owned vehicles, equipmer	fleet assets have in used in primary mi existing vehicles in mes significantly hig creased cost of fue e Equipment Fleet (creased by 9%. ssion activities b stead of replacii gher, as parts ai l continues to di SEF) is mandat	because state agenc ng them. As fleet eq re no longer mass pi rive up the cost of pa ed to "Replace, mail	ties are keeping the quipment ages, the roduced and they r arts production and ntain, and manage	eir cost of nust be	0.0	1,100.0	0.0	0.0	0.0	0	0	0
may be turned away when it nee these necessary repairs. In FY2 actuals were more than \$7.2 min will likely increase. 1026 HwyCapital (Other) 1,100 Mission Critical Incentive Pay-Bethel Ai The Bethel airport is operated 2 third busiest airport in the state.	015, SEF budgeted lion. This estimated 0 port 4 hours per day, se	approximately d \$1.1 million sh 16Gov I ven days per we	\$6.1 million for parts nortfall is expected to nc 44.8 sek. It is a tower-con	s and supplies. Fy continue into FY2 44.8	2014 016 and 0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Adequate staffing at the Bethel seasoned and stable workforce department's ability to maintain	n combination with	the requiremen	ts of manning this 24										
At this point in time, due to a hig to adequately staff the airport. (hours, which will have a significa	Continued recruitme	nt difficulties wi	Il ultimately result in	a reduction of ope									
The Department of Transportation staffing for the Bethel airport and an agreement with the Public Er unit) to pay employees located a employee, per month.	l deems the situation hployees Local 71 (on "mission critic Jnion (represen	cal." As a result, the ting the Labor, Trad	DOT&PF has entered bes and Crafts barg	ered into aining								
The DOT&PF requests additiona	al funding to cover t	he incentive me	entioned above for th	e following position	าร:								
25-0343, Mechanic, Automotive 25-0866, Mechanic, Automotive 25-1884, Mechanic, Automotive 25-3816, Mechanic, Automotive	Advanced Journey Sub-Journey												

Numbers and Language Differences

Agency: Department of Transportation and Public Facilities	
Canital	

	Column	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
State Equipment Fleet (continued) State Equipment Fleet (continued) Mission Critical Incentive Pay-Bethel Airport (continued) The calculation for this request is as for	lows:												
4 (positions) x \$568.75 (MCIP) x 12 (bu Applicable employer charges=\$17.5 Total need: \$44.8	dgeted months for eac	ch positio	n) = \$27.3										
1026 HwyCapital (Other) 44.8													
* Allocation Difference *			1,394.8	44.8	0.0	0.0	1,350.0	0.0	0.0	0.0	0	0	0
* * Appropriation Difference * *			1,394.8	44.8	0.0	0.0	1,350.0	0.0	0.0	0.0	0	0	0
Highways, Aviation and Facilities Central Region Facilities													
Mission Critical Incentive Pay-Bethel Airport	16Gov	Inc	12.7	12.7	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
The Bethel airport is operated 24 hours third busiest airport in the state. Only t				trolled airport that	t is the								
department's ability to maintain the bas At this point in time, due to a high turno to adequately staff the airport. Continu hours, which will have a significant neg The Department of Transportation and staffing for the Bethel airport and deem an agreement with the Public Employee unit) to pay employees located at the B employee, per month.	ver rate and difficulty <i>I</i> ed recruitment difficult ative impact on air can Public Facilities (DOT s the situation "mission ss Local 71 Union (rep ethel airport a "mission	hiring qua ies will ul rier opera &PF) Cor. n critical.' resenting n critical i	lified employees, timately result in a tions in the Bethe nmissioner has co ' As a result, the the Labor, Trade ncentive pay (MC	a reduction of ope of area. Donsidered this lac. DOT&PF has ent s and Crafts barg IP)" of \$568.75 p	rating k of ered into laining er								
The DOT&PF requests additional fundi	•	ve menuc		e tollowing positio	11.								
25-0764 - Maintenance Specialist, BFC	, Journey II / Lead												
The calculation for this request is as for	lows:												
1 (position) x \$568.75 (MCIP) x 12 (bud Applicable employer charges = \$5.9 Total need: \$12.7	lgeted months for eacl	h position) = \$6.8										
1005 GF/Prgm (DGF) 12.7			10.7	10 7	0.0	0.0	0.0	0.0	0.0	0.0			
* Allocation Difference *			12.7	12.7	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language Differences

Agency: Department of Transportation and Public Facilities

		Column	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Highways, Aviation and Facilities	(continued)													
Traffic Signal Management Municipality of Anchorage Traffic Sigr Management Transfer of Responsibil Agreement (TORA)		16Gov	Inc	154.5	0.0	0.0	154.5	0.0	0.0	0.0	0.0	0	0	0
Agreement (TORA) The Department of Transporta Anchorage for the operations units within the Anchorage are allows for automatic increases of new traffic signal systems of	and maintenance o ea. The Anchorage s based on the Anc	of the state-o Traffic Signa horage Cons	wned trafi al Transfe	fic signal system, r of Responsibilit	school zones an y Agreement (TO	d beacon RA)								
The FY2016 TORA agreemer escalation cost for FY2016 is (estimated 2.2% updated to th systems to the agreement wh needed to fully fund this agree	estimated to be \$5 ne actual CPI rate c ich will add an add	5.6 (3.1%), p of 3.1%). Ad	olus an un ditionally,	derestimated CP DOT&PF is addi	I for FY2015 of \$ ng four new traffic	49.7 c signal								
\$1,865.9 Original estimated F \$49.7 Estimated CPI increase \$55.6 Estimated CPI increase \$49.2 Additional signals	e from FY2014 to F	Y2015												
\$2,020.4 FY2016 TORA cost	s													
()	54.2 0.3													
* Allocation Difference *	0.0			154.5	0.0	0.0	154.5	0.0	0.0	0.0	0.0	0	0	0
Central Region Highways and Avi Mission Critical Incentive Pay-Bethel The Bethel airport is operated third busiest airport in the stat	Airport 24 hours per day,				165.0 htrolled airport tha	0.0 at is the	0.0	0.0	0.0	0.0	0.0	0	0	0
Adequate staffing at the Bethe seasoned and stable workford department's ability to maintai	ce in combination w	vith the requi	rements o	f manning this 24										
At this point in time, due to a l to adequately staff the airport. hours, which will have a signif	Continued recruit	ment difficult	ties will ult	imately result in	a reduction of ope									
The Department of Transporta staffing for the Bethel airport a an agreement with the Public unit) to pay employees located	and deems the situa Employees Local 7	ation "missio 71 Union (rep	n critical." presenting	As a result, the the Labor, Trade	DOT&PF has en es and Crafts bar	tered into gaining								

Legislative Finance Division

			···· , - ···									
Numbers and Language												
Differences												
					Agenc	y: Departr	nent of Tra	insportation	າ and Pu	Iblic	Facili	ties
		Trans Total	Persona1				Capital					
	Column	Type Expenditure	Services	Travel	Services Co	mmodities	Outlay	Grants	Misc	PFT	РРТ	TMD
Highwaya Aviation and Escilition (continu		Type	361 11665	IIdvei	JEIVICES CO		Outray		FIT SC	<u></u>	<u></u>	
Highways, Aviation and Facilities (continu												
Central Region Highways and Aviation (c	ontinuea)											
Mission Critical Incentive Pay-Bethel Airport												
(continued)												
employee, per month												
The DOT! DE requests additional funding	ng ta aguar tha incontiva	montioned above for the	o following popitions									
The DOT&PF requests additional fundir	ng to cover the incentive	menuoned above for the	e rollowing positions									
25-1004 - Rural Airport Foreman												
25-1004 - Rulai Alipont Poreman 25-1005 - Equipment Operator, Journey	/ III / Lood											
25-1006 - Equipment Operator, Journey												
25-1015 - Equipment Operator, Journey												
25-1035 - Equipment Operator, Journey												
25-1085 - Equipment Operator, Journey												
25-1183 - Equipment Operator, Forema												
25-3639 - Equipment Operator, Journey												
25-3640 - Equipment Operator, Journey												
25-3811 - Equipment Operator, Journey												
25-3812 - Equipment Operator, Journey												
25-3813 - Equipment Operator, Journey												
25-3814 - Equipment Operator, Journey	y III / Lead											
The calculation for this request is as fol	lows:											
13 (positions) x \$568.75 (MCIP) x 12 (b	udgeted months for eac	h position) = \$88.7										
Applicable employer charges=\$76.3												
Total need: \$165.0												
1005 GF/Prgm (DGF) 139.0												
1061 CIP Rcpts (Other) 24.1												
1108 Stat Desig (Other) 1.9												
Airport Maintenance Contracts and Insurance	16Gov	Inc 110.8	0.0	0.0	110.8	0.0	0.0	0.0	0.0	0	0	0
There are 73 rural airports whose maint	tenance is contracted ou	It in the Central Region.	It is estimated that tl	he total								
cost for contracts will increase from \$1,0	613.8 in FY2015 to \$1,7	22.6 in FY2016. In FY20	16, airport contract									
increases ranged from 0 at several airp	orts up to a \$9.0 increas	e at Sand Point.	-									
A rural village airport typically consists of	of a single runway, a sm	all apron and a snow ren	noval equipment bui	ilding								
containing heavy equipment to plow sno	ow and grade the gravel	runway surface. The De	partment of									
Transportation and Public Facilities usu	ally contracts with a sing	gle individual in the villag	e to maintain the vil	lage								
runways. The cost of airport maintenan												
cost of living in rural Alaska has increas												
Ugashik to \$124.5 for St. Paul Island.			- J									
The rural airports are the life line for the	villages they serve. Ru	ıral village air service is e	essential to health ca	are,								
school operations, bypass mail, etc. The												
rejecting and re-soliciting bids, negotiati												
recruiting within a village to stimulate co				rator								
can cause significant damage to equipm			2 2 2 Spor									
	,	.,										

Numbers and Language													
Differences	1					Δde	ncy: Depart	ment of Tra	nsportation	and Pu	ublic I	Facili	ities
						Age	ney. Depuit			i unu i c		uom	100
	Column	Trans	Total	Personal	Though	Sonuicos	Commodities	Capital	Chante	Nico	DET	пот	тмр
Highways, Aviation and Facilities (c Central Region Highways and Avia Airport Maintenance Contracts and Inse (continued)	continued) ation (continued)	<u>Type</u> Expe		Services	<u>Travel</u>	<u>services</u>	<u>Commodities</u>	Outlay	<u>Grants</u>	MISC	<u>PFT</u>	<u>PPT</u>	<u> </u>
Airport Contracts \$1,613.8 FY2015 Actual contra \$ 98.2 FY2016 20 Re-bid co \$ 10.6 FY2016 Contractual e \$1,722.6 FY2016 Projected \$1,605.3 Budgeted \$ 117.3 Shortfall	ontracts												
Insurance is required by the dep amount is based on a 1.98% Cl increase of \$1.4.													
Airport Insurance \$73.5 FY2016 Projected \$80.0 Budgeted \$6.5 Excess													
\$110.8 Total Shortfall 1005 GF/Prgm (DGF) 110 * Allocation Difference *	0.8		275.8	165.0	0.0	110.8	0.0	0.0	0.0	0.0	0	0	0
Northern Region Highways and Av Deadhorse Airport Extended Operation The state owned and operated airport supporting oilfield and pi increasing dramatically. British and is increasing the number of increased as have the number for travel on the Dalton Highway in and out and air cargo is delive	ns 16Gov Deadhorse Airport is located ipeline operations in the Prua Petroleum is projecting to sp f drill rigs by two with an estin of oversized highway permits y. All this activity translates	lhoe Bay vicinity. bend a billion dol nated additional s (12% average o	Activity on lars in Alaska 200 employe quarterly incr	the North Slope I a in the next few ges. Truck traffic rease for FY2013,	has been vears has issued	65.5	0.0	0.0	0.0	0.0	0	0	0
Scheduled carrier enplanement Non-scheduled carriers such as has added an evening flight tha times a week as well requiring t operating hours.	s Shared Services Aviation ha at departs at 9:23 p.m. Share	ave experienced d Services has a	a similar inc added an eve	crease. Alaska Ai ening cargo flight	several								
In order to support the late nigh overtime to provide the Federal capabilities. This option has co airport during heavy maintenan ice control, runway condition rej	l Aviation Administration requi ome at the expense of the hig ice periods. With the onset of	ired Airport Reso hway operations f winter on the N	cue and Fire s, since manp lorth Slope a	Fighting (ARFF) power is deferred nd the need for s	to the now and								

Numbers and Language

Numbers and Language Differences Agency: Department of Transportation and Public Facilities Trans Tota1 Personal Capital Column Type Expenditure Services Travel Services Commodities Outlay Grants Misc PFT PPT TMP Highways, Aviation and Facilities (continued) Northern Region Highways and Aviation (continued) Deadhorse Airport Extended Operations (continued) night flight with existing airport staff. Additional funding is needed for three full-time permanent employees. Funding is also needed for travel and lodging costs as these employees have to be flown into Deadhorse and be housed at a hotel due to lack of available housing at the existing state facility. Three existing departmental PCNs will be used for this function. Additional authority is needed for: \$325.2 Personal Services (personal services needed for three permanent full-time employees with 150 hours of OT: \$108.4 x 3 = \$325.2) \$180.0 Travel \$65.5 Supplies (\$32.3 supplies; \$33.2 fuel) \$570.7 Total need 1004 Gen Fund (UGF) 285.3 285.4 1005 GF/Prgm (DGF) 570.7 325.2 180.0 65.5 0.0 0.0 0.0 0.0 * Allocation Difference * 0 0 0 * * Appropriation Difference * * 1.013.7 502.9 180.0 330.8 0.0 0.0 0.0 0.0 0 0 0 International Airports Anchorage Airport Administration 16Gov 153.0 0.0 107.0 46.0 0.0 0 Maintenance and Support of Information Inc 0.0 0.0 0.0 0 0 Systems Development The Anchorage International Airport (AIA), Airport Administration component is establishing a new software contract for the Citrix Continuity of Business project. This contract includes new hardware, software and annual maintenance costs that are not currently budgeted. This new software will enable all of the AIA virtual systems to operate and communicate with each other and give seamless and uninterrupted access during planned interruptions like information technology maintenance/upgrades and office relocations to unplanned disruptions like extreme weather and natural disasters. This new software is part of the AIA's disaster response and recovery plan. \$60.0/year Annual software support and contract cost The AIA is also purchasing a new Multi-User Flight Information Display System (MUFIDS) to display essential flight information to travelers passing through the airport. This increment will allow the AIA to purchase 20 display screens annually to ensure immediate replacement of screens when they fail and pay for annual hardware/software annual maintenance and upgrades as needed. This annual equipment and contractual cost is not currently budgeted. \$47.0 Annual contractual maintenance costs \$46.0 Annual equipment/supply costs \$93.0 Total

Numbers and Language Differences

Agency: Department of Transportation and Public Facilities

						-			-				
	Column	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	тмр
International Airports (continued) Anchorage Airport Administration (continued) Maintenance and Support of Information Systems Development (continued)								<u>0.00.0</u> y	<u> </u>				
\$60.0 Annual software support and contract cost \$93.0 Annual MUFIDS costs \$153.0 FY2016 Request 1027 IntAirport (Other) 153.0 Core Services Increment Enterprise Technology Services for computer serv International Airport (AIA) did not receive additional that this rate will continue to be higher than budge a budget of \$100.0, leaving an estimated shortfall Dick Management Insurance and a pudgated of	al funding to ted in FY20 of \$26.8.	o pay for t 016 and b	this essential cor eyond. Currently	e service and it is y, this core service	e only has	119.8	0.0	0.0	0.0	0.0	0	0	0
Risk Management Insurance costs are budgeted this higher rate in FY2016. The current FY2015 b FY2015 estimated cost for risk management insur FY2015 levels.	udget for ri rance is \$73	sk manag	ement insurance	e is \$640.0 while th	he								
\$26.8 FY2016 Computer services projected short \$93.0 FY2016 Risk management projected short \$119.8 FY2016 request 1027 IntAirport (Other) 119.8						000.0	10.0						
* Allocation Difference *			272.8	0.0	0.0	226.8	46.0	0.0	0.0	0.0	0	0	0
Anchorage Airport Facilities Utility Costs Increment The Anchorage International Airport (AIA), Anchorage International Airport (AIA), Anchoractional Airpor	16Gov brage Airpol	Inc rt Facilities	316.1 s component req	0.0 uests authority for	0.0 r annual	316.1	0.0	0.0	0.0	0.0	0	0	0
Additional authority is needed for increases to ser maintenance, window cleaning, repair and mainte out for bid and are negotiated for multiple years. I feasible for the airport to continue to absorb these	nance serv Built into th	ices and t e contract	telecommunications are automatic a	ons. These contra									
\$1,200.0 FY2015 Budget (telecomm + structure/ir \$1,735.9 FY2014 Actuals (telecomm + structure/ir \$535.9 Projected service contracts shortfall	,												
Additional authority is also needed for increases to expected to increase their rates in FY2016. Increase their rates in FY2016.													
The AIA natural gas provider increased rates by 4 compared to actual expenditures in FY2014. Thes beyond. Electricity rates are expected to increase	se increase	d rates are	e expected to col	ntinue into FY201	6 and								

Numbers and Language Differences

					Agency	y: Departı	ment of Tra	Insportation	n and Pu	blic F	acili	ties
	Tra Column Ty	ns Total pe Expenditure	Personal Services	Though	Services Co	mmodition	Capital Outlay	Chante	Mico	DET	ррт	тмп
Anchorage Airports (continued) Anchorage Airport Facilities (continued) Utility Costs Increment (continued) actual expenditures in FY2014. The AIA addee which will increase the cost of monthly trash p increase of 12% for trash service in FY2016. T FY2014.	d extra trash service , ickup service. Based	Dickup dates to two l on historical data, A	ocations on the pr IA also anticipates	a rate	<u>Services</u> con			<u>Grants</u>	Misc _	<u></u>	<u>PPT</u>	
\$6,479.8 FY2015 Budget \$5,836.8 FY2014 Actuals \$643.0 Projected available authorization for ut \$959.1 Projected utilities increases \$316.1 Projected utilities shortfall	ilities increases											
\$535.9 Projected service contracts shortfall \$316.1 Projected utilities shortfall \$852.0 FY2016 request 1027 IntAirport (Other) 316.1 Contract Services Increment The Anchorage International Airport (AIA), An increases for service contracts and utilities.		nc 535.9 ities component requ	0.0 uests authority for	0.0 annual	535.9	0.0	0.0	0.0	0.0	0	0	
Additional authority is needed for increases to maintenance, window cleaning, repair and ma out for bid and are negotiated for multiple year feasible for the airport to continue to absorb th	intenance services a rs. Built into the cont	nd telecommunication racts are automatic a	ons. These contra	•								
\$1,200.0 FY2015 Budget (telecomm + structu \$1,735.9 FY2014 Actuals (telecomm + structu \$535.9 Projected service contracts shortfall												
Additional authority is also needed for increas expected to increase their rates in FY2016. In electricity, waste management.												
The AIA natural gas provider increased rates I compared to actual expenditures in FY2014. T beyond. Electricity rates are expected to incre actual expenditures in FY2014. The AIA addee which will increase the cost of monthly trash p increase of 12% for trash service in FY2016. T FY2014.	hese increased rates hase by 7% for FY20 d extra trash service ickup service. Based	are expected to con 6, equating to a \$28 pickup dates to two I on historical data, A	ntinue into FY2016 34.2 increase com locations on the pr IA also anticipates	6 and pared to roperty, s a rate								
\$6,479.8 FY2015 Budaet												

\$6,479.8 FY2015 Budget \$5,836.8 FY2014 Actuals \$643.0 Projected available authorization for utilities increases

Numbers and Language Differences

Agency: Department of Transportation and Public Facilities

International Airports (continued) Anchorage Airport Facilities (continued) Contract Services Increment (continued) \$959.1 Projected utilities increases \$316.1 Projected utilities shortfall	Column	Trans Type	Total Expenditure _	Personal Services	<u>Travel</u>	Services	Commodities	Capital Outlay	<u>Grants</u>	Misc _	<u>PFT</u>	<u>PPT</u>	<u>TMP</u>
\$535.9 Projected service contracts shortfa \$316.1 Projected utilities shortfall \$852.0 FY2016 request 1027 IntAirport (Other) 535.9 * Allocation Difference *			852.0	0.0	0.0	852.0	0.0	0.0	0.0	0.0	0	0	0
Anchorage Airport Field and Equipment Ma Deicing Material Costs In FY2013, the Anchorage International Ai due to changes in the Environmental Prote ammonia that can be discharged from ure existing urea supplies with more expensive increased due to poor performance of solit been necessary in the past.	16Gov irport (AIA) phased ection Agency's reg a-based deicers. A e sodium acetate de	ulations w s a result eicing pro	hich reduced the of these changes ducts. Liquid Dei	allowable amounts, AIA had to replace	nt of ace has	0.0	263.4	0.0	0.0	0.0	0	0	0
\$4,550.0 FY2015 Budget \$4,813.4 FY2014 Actuals \$263.4 Shortfall 1027 IntAirport (Other) 263.4 Commodities-Rubber Removal Program, Airfield Light Fixtures and Fuel	16Gov	Inc	153.0	0.0	0.0	0.0	153.0	0.0	0.0	0.0	0	0	0
The Anchorage International Airport, Airpor shortfalls related to commodity purchases rubber removal program, the airport is req increased replacement costs for light-emit fuel (\$78.0), the airport is projecting a sho commodity request: \$153.0 1027 IntAirport (Other) 153.0 Change Five Equip Operator Sub-Journey I	With the mandate uired to purchase a ting diode fixtures o	from Fed dditional c on the airfi	leral Aviation Adn chemicals project eld (\$40.0) as we	ninistration for a r ed at \$35.0. With ell as the increase	runway h the	0.0	0.0	0.0	0.0	0.0	5	-5	0
Positions from Part-Time to Full-Time and Additional Authority The Anchorage International Airport, Anch approval for a time status change for five p budgeted from six months to 12 months. historically worked for six months of the ye difficulties, as keeping staff in positions on groom staff for advancement and retain ex help make the airport a more competitive of	orage Airport Field part-time positions t These positions are gar. A time status c ly budgeted for six. operienced employe	and Equip o full-time e currently hange wil months is	oment Maintenan , increasing the n v seasonal labore l help with recruiti difficult and does	ce component re number of months r positions that he ment and retentions s not allow the air	quests s they are ave on port to						U U	c	0

The following positions are included in this request:

enance (continued vage grade 58 vage grade 58 vage grade 58 vage grade 58 vage grade 58 vage grade 58 s. Winter work consis enance, painting/stripir	e Expenditure _	Personal Services	<u>Travel</u>	Agend		nent of Tra Capital Outlay	nsportation	Misc	blic I		ities
Column Typ enance (continued vage grade 58 vage grade 58 vage grade 58 vage grade 58 vage grade 58 vage grade 58 s. Winter work consis enance, painting/stripir	e Expenditure _		<u>Travel</u>	-		Capital	-				
Column Typ enance (continued vage grade 58 vage grade 58 vage grade 58 vage grade 58 vage grade 58 vage grade 58 s. Winter work consis enance, painting/stripir	e Expenditure _		<u>Travel</u>	<u>Services</u> <u>C</u>	ommodities		<u>Grants</u>	<u>Misc</u>	PFT	<u> </u>	<u>TMP</u>
Column Typ enance (continued vage grade 58 vage grade 58 vage grade 58 vage grade 58 vage grade 58 vage grade 58 s. Winter work consis enance, painting/stripir	e Expenditure _		Travel _	<u>Services</u> <u>C</u>	ommodities		Grants	<u>Misc</u>	PFT	<u>PPT</u> .	<u>TMP</u>
vage grade 58 vage grade 58 vage grade 58 vage grade 58 vage grade 58 s. Winter work consis enance, painting/stripir											
vage grade 58 vage grade 58 vage grade 58 vage grade 58 s. Winter work consis enance, painting/stripir											
enance, painting/stripir											
DL operators is very c	g, pavement mainte quire the incumben ompetitive and it is o	enance, grading, g t to have a comme	round ercial								
	584.8	168.4	0.0	0.0	416.4	0.0	0.0	0.0	5	-5	(
chorage Airport Opera ement program. AIA h throl on the airport prop to aircraft by providing a wildlife biologist for 4 ses and keeps a daily re 20 years, due to a co and an increasing num	ions component red as a contract with ti erty. This service/p wildlife hazard mai 0 hours per week. cord of wildlife haze mbination of expanc aber of aircraft move	he United States program objective nagement on airpo The biologist imple ard management. ling populations of	is to ort ements Wildlife f many	55.4	0.0	0.0	0.0	0.0	0	0	0
	55.4	0.0	0.0	55.4	0.0	0.0	0.0	0.0	0	0	0
16Gov FndCh	g 0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
	16Gov Inc thorage Airport Operat ament program. AIA h trol on the airport Operat to aircraft by providing a wildlife biologist for 4 is and keeps a daily re 20 years, due to a cor and an increasing nur " in managing these w 16Gov FndChe te Airport Safety comp titional airport revenue	Inse for seasonal/part-time positions. 584.8 16Gov Inc 55.4 thorage Airport Operations component rec ement program. AIA has a contract with th trol on the airport property. This service/p to aircraft by providing wildlife hazard man a wildlife biologist for 40 hours per week. Is and keeps a daily record of wildlife hazard 20 years, due to a combination of expand and an increasing number of aircraft move " in managing these wildlife hazards. 55.4 16Gov FndChg 0.0 The Airport Safety component requests app tional airport revenue fund (IARF) receipt	Inse for seasonal/part-time positions. 584.8 168.4 16Gov Inc 55.4 0.0 chorage Airport Operations component requests increased a sement program. AIA has a contract with the United States trol on the airport property. This service/program objective to aircraft by providing wildlife hazard management on airpor wildlife biologist for 40 hours per week. The biologist imple s and keeps a daily record of wildlife hazard management. 20 years, due to a combination of expanding populations or and an increasing number of aircraft movements. Airport op " in managing these wildlife hazards. 55.4 0.0 16Gov FndChg 0.0 0.0 16Gov FndChg 0.0 0.0 16Gov FndChg 0.0 0.0	16Gov Inc 55.4 0.0 0.0 thorage Airport Operations component requests increased authority ament program. AIA has a contract with the United States trol on the airport property. This service/program objective is to to aircraft by providing wildlife hazard management on airport a wildlife biologist for 40 hours per week. The biologist implements s and keeps a daily record of wildlife hazard management. Wildlife 20 years, due to a combination of expanding populations of many and an increasing number of aircraft movements. Airport operators " in managing these wildlife hazards. 16Gov FndChg 0.0 0.0 16Gov FndChg 0.0 0.0 0.0	Inse for seasonal/part-time positions. 584.8 168.4 0.0 0.0 16Gov Inc 55.4 0.0 0.0 55.4 chorage Airport Operations component requests increased authority ement program. AIA has a contract with the United States trol on the airport property. This service/program objective is to to aircraft by providing wildlife hazard management on airport e wildlife biologist for 40 hours per week. The biologist implements is and keeps a daily record of wildlife hazard management. Wildlife 20 years, due to a combination of expanding populations of many and an increasing number of aircraft movements. Airport operators " in managing these wildlife hazards. 55.4 0.0 0.0 55.4 16Gov EndChg 0.0 0.0 0.0 0.0 0.0 16Gov EndChg 0.0 0.0 0.0 0.0 0.0 16Gov EndChg 0.0 0.0 0.0 0.0 0.0	Inse for seasonal/part-time positions. 584.8 168.4 0.0 0.0 416.4 16Gov Inc 55.4 0.0 0.0 55.4 0.0 shorage Airport Operations component requests increased authority ment program. AlA has a contract with the United States 0.0 55.4 0.0 trol on the airport property. This service/program objective is to to aircraft by providing wildlife hazard management on airport 0.0 0.0 55.4 0.0 wildlife biologist for 40 hours per week. The biologist implements 0.0 0.0 0.0 9.0 20 years, due to a combination of expanding populations of many and an increasing number of aircraft movements. Airport operators "in managing these wildlife hazards. 55.4 0.0 0.0 55.4 0.0 16Gov FndChg 0.0 0.0 0.0 0.0 16Gov FndChg 0.0 0.0 0.0 0.0 0.0 16Gov FndChg 0.0 0.0 0.0 0.0 0.0 16Gov FndChg 0.0 0.0 0.0 0.0 0.0 0.0 the Airport Safety component requests approv	Inse for seasonal/part-time positions. 584.8 168.4 0.0 0.0 416.4 0.0 166ov Inc 55.4 0.0 0.0 55.4 0.0 0.0 thorage Airport Operations component requests increased authority increased authority 55.4 0.0 0.0 whorage Airport Operations component requests increased authority increased authority 0.0 0.0 0.0 0.0 wildlife biologist for 40 hours per week. The biologist implements is and keeps a daily record of wildlife hazard management. Wildlife 20 years, due to a combination of expanding populations of many and an increasing number of aircraft movements. Airport operators in managing these wildlife hazards. 55.4 0.0 0.0 0.0 55.4 0.0 0.0 166ov FndChg 0.0 0.0 0.0 0.0 0.0 0.0 166ov FndChg 0.0 0.0 0.0 0.0 0.0 0.0 0.0 166ov FndChg 0.0 0.0 0.0 0.0 0.0 0.0 0.0 166ov FndChg 0.0 0.0 0.0 0.0	Inse for seasonal/part-time positions. 584.8 168.4 0.0 0.0 416.4 0.0 0.0 16Gov Inc 55.4 0.0 0.0 55.4 0.0 0.0 0.0 16Gov Inc 55.4 0.0 0.0 55.4 0.0 0.0 0.0 thorage Airport Operations component requests increased authority ement program. AIA has a contract with the United States trol on the airport property. This service/program objective is to to aircraft by providing wildlife hazard management on airport in wildlife biologist for 40 hours per week. The biologist implements is and keeps a daily record of wildlife hazard management. Wildlife 20 years, due to a combination of expanding populations of many and an increasing number of aircraft movements. Airport operators " in managing these wildlife hazards. 55.4 0.0 0.0 55.4 0.0 0.0 0.0 16Gov FndChg 0.0 0.0 0.0 0.0 0.0 0.0 16Gov FndChg 0.0 0.0 0.0 0.0 0.0 0.0 0.0 16Gov FndChg 0.0 0.0 0.0 0.0 0.0 0.0 0.0 16Gov FndChg 0.0 0.0 0.	Inse for seasonal/part-time positions. 584.8 168.4 0.0 0.0 416.4 0.0 0.0 0.0 16Gov Inc 55.4 0.0 0.0 55.4 0.0 0.0 0.0 0.0 thorage Airport Operations component requests increased authority ment program. AlA has a contract with the United States to 0.0 0.0	nse for seasonal/part-time positions. 166 v Inc 55.4 0.0 0.0 55.4 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	Inse for seasonal/part-time positions. Seasonal/part-time positions. 16Gov Inc 55.4 0.0 0.0 55.4 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0

Numbers and Language Differences

Age	Agency: Department of Transportation and Public Facilities												
ervices	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP						

	Column	Trans Type	Total 	Personal Services	Travel	Services (Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
International Airports (continued) Anchorage Airport Safety (continued) Replace Uncollectible Federal Receipt Authority with International Airport Revenue Fund Authority (continued) declined from \$707.7 in FY2010 to \$521.2 in	FY2014.												
Converting \$500.0 of federal receipt authority for these programs. The IARF authority will be revenue becomes available, it will be used or These deferred items include: additional train officers), and gear upgrades. 1002 Fed Rcpts (Fed) -500.0 1027 IntAirport (Other) 500.0	e available whe airport needs th	n revenue: nat have b	s at the airport inc een deferred over uipment (compute	crease. If additio r the last several ers, laptops, iPac	nal IARF years. Is for								
* Allocation Difference *			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Fairbanks Airport Field and Equipment Maintee Deicing Material Costs In FY2013, the Fairbanks International Airpordue to changes in the Environmental Protecti ammonia that can be discharged from urea-b existing urea supplies with more expensive s the regular annual cost of using these new de freezing rain weather anomalies in FY2014 w Even with a normal winter weather pattern, F because they are more effective at lower term Sodium acetate deicing products are also mo acetate deicing materials in FY2015 to detern cost-effective.	16Gov t (FAI) phased o on Agency's reg ased deicers. A odium acetate de icing materials o hich caused hig Al anticipates us peratures than u re expensive tha	ulations w. s a result o eicing proc during a no her-than-n ing more o irea and ca an urea. Fi	hich reduced the of these changes fucts. FAI has be ormal weather se ormal usage of d of the sodium ace an therefore be a AI will be testing t	allowable amour , FAI had to repla- ten unable to det ason because the eicing materials. tate deicing proc oplied more freque wo different sodi	nt of ace ermine ere were lucts uently. um	0.0	250.0	0.0	0.0	0.0	0	0	0
This budget request will allow the FAI to purc weather patterns. Without additional budget maintain the airfield and keep the airport ope airport closures because of inclement weather fees, public parking, rental cars, and concess 1027 IntAirport (Other) 250.0 * Allocation Difference *	authorization, FA n and planes flyi r would have a s	Al airport s	taff are uncertain inclement winter	they will be able weather. Increas	to sed	0.0	250.0	0.0	0.0	0.0	0	0	0
* * Appropriation Difference * *			2,015.0	168.4	0.0	1,134.2	712.4	0.0	0.0	0.0	5	-5	0
Marine Highway System Marine Vessel Operations	16600	Inc	2,884.5	2.884.5	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Continue Existing Alaska Marine Highway System Service Levels The intent of the FY2016 Governor's request best of the system's ability. In following this p			of the FY2015 au	thorized budget t	o the	0.0	0.0	0.0	0.0	0.0	U	U	U

best of the system's ability. In following this principle Alaska Marine Highway System has prepared a 2016 schedule totaling 403.3 weeks in comparison to the 398.9 weeks comprising the 2015 authorized budget.

Numbers and Language Differences

Differences					۵a	ency: Depart	ment of Tra	ansnortatio	n and Pu	ublic F	acili	tie
	Column	Trans Type Expend	Total Pers iture Serv		·	Commodities	Capital Outlay	Grants		PFT		TN
Marine Highway System (continued) Marine Vessel Operations (continued) Continue Existing Alaska Marine Highway System Service Levels (continued) Although this is a slight increase in varying costs as a result of vessel plan, "Option A", the department v Item Transfer and an increase to t	n service, the additional op availability and annual ov vill require an increment, ti	erhaul schedules. ransfer of authoriza	As part of the app	wage rates and roved business								
-Line Item Transfer: \$0.0												
This transfer of authority between schedule.	line items is necessary to	full-fill the financial	obligations of the	FY2016								
-Increment to Maintain Current Se	rvice Levels: \$2,317.4											
This increment is necessary to ful	-fill the financial obligation	ns of the FY2016 sc	hedule.									
-Transfer Funding out of Marine E	ngineering into Reservatio	ons & Marketing: \$2	0.0									
This transfer of authority is necess transfer from Marine Engineering appointed staff being placed at a l	due to turn over in long-te											
-Transfer Funding out of Marine E	ngineering into Marine Sh	ore Operations: \$6	0.0									
This transfer of authority is necess transfer from Marine Engineering appointed staff being placed at a l	due to turn over in long-te											
-Transfer Funding out of Marine E	ngineering into Vessel Op	erations Managem	ent: \$47.0									
This transfer of authority is necess transfer from Marine Engineering appointed staff being placed at a l	due to turn over in long-te	, ,		•								
-Transfer Funding out of Marine F	uel into Marine Vessel Op	erations: \$2,165.5										
This transfer of authority is necess available to transfer from Marine \												
-Fund Change From Unrestricted	General Fund to Marine H	lighway System Re	ceipts: 0									
There will be a fare increase effect reduce the system's dependence 1004 Gen Fund (UGF) 2,317.4 1076 Marine Hwy (DGF) 567.1		Fares have not bee	n increased since	2007 and this will								

Numbers and Language Differences

Agency: Department of Transportation and Public Facilities

	Column	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Marine Highway System (continued)						00111000							
Marine Vessel Operations (continued) * Allocation Difference *			2,884.5	2,884.5	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Marine Vessel Fuel	1.00	E 101			0.0		0.0	0.0	0.0	0.0	0	0	0
Fund Source Change Due to Fare Increase The intent of the FY2016 Governor's request best of the system's ability. In following this schedule totaling 403.3 weeks in compariso Although this is a slight increase in service, varying costs as a result of vessel availabilit plan, "Option A", the department will require Item Transfer and an increase to fares in or -Line Item Transfer: \$0.0 This transfer of authority between line items	principle Alaska I on to the 398.9 we the additional ope ty and annual ove e an increment, tra der to meet the sy	ice levels Marine Hig eeks comp erating cos rhaul sche ansfer of a ystem's ne	ghway System ha. prising the 2015 au sts are due to cha edules. As part o authorization betw aed:	s prepared a 201 uthorized budget. Inges in wage rai f the approved bu reen components	6 usiness , a Line	0.0	0.0	0.0	0.0	0.0	0	0	0
schedule.	s is necessary to h	un-nn une i	iniariciai obligatioi	ns of the 1 12010									
-Increment to Maintain Current Service Leve	els: \$2,317.4												
This increment is necessary to full-fill the fin	nancial obligations	of the FY	2016 schedule.										
-Transfer Funding out of Marine Engineering	g into Reservatior	ns & Mark	eting: \$20.0										
This transfer of authority is necessary in orc transfer from Marine Engineering due to tur appointed staff being placed at a lower pay	n over in long-terr												
-Transfer Funding out of Marine Engineering	g into Marine Sho	re Operat	tions: \$60.0										
This transfer of authority is necessary in orc transfer from Marine Engineering due to tur appointed staff being placed at a lower pay	n over in long-terr												
-Transfer Funding out of Marine Engineering	g into Vessel Ope	erations M	anagement: \$47.0	0									
This transfer of authority is necessary in orc transfer from Marine Engineering due to tur appointed staff being placed at a lower pay	n over in long-terr												
-Transfer Funding out of Marine Fuel into M	larine Vessel Ope	rations: \$2	2,165.5										
This transfer of authority is necessary to full available to transfer from Marine Vessel Fu					ty is								
-Fund Change From Unrestricted General F	Fund to Marine Hig	ghway Sy:	stem Receipts: 0										

Numbers and	Language
Differences	

Agency: Department of Transportation and Public Facilities

Marine Highway System (continued) Marine Vessel Fuel (continued) Fund Source Change Due to Fare Increase (continued)	Tra <u>Column</u> Ty	ns Total pe <u>Expenditure</u> _	Personal Services	<u>Travel</u>	Services	<u>Commodities</u>	Capital Outlay	<u>Grants</u>	<u>Misc</u>	PFT	PPT	TMP
There will be a fare increase effective in Fisc reduce the system's dependence on state ge 1004 Gen Fund (UGF) -1,800.0 1076 Marine Hwy (DGF) 1,800.0 * Allocation Difference * ** Appropriation Difference ** *** Agency Difference ***		ave not been increas	0.0 2,884.5 4,164.0	0.0 0.0 205.0	0.0 0.0 2.104.7	0.0 0.0 2.094.4	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 -1,510.0	0 0 5	0 0 -5	0 0 0

Numbers and Language Differences

Agency: University of Alaska

		Column	Trans	Total Expenditure	Personal Services	Trave]	Conviore	Commodities	Capital Outlay	Chante	Mico	PFT	РРТ	ТМ
versitv of Alaska	_	Corumn	Туре	Expenditure	Services	Iravei	Services		Outray	Grants	Misc	PF1	<u></u>	11
Budget Reductions/Additior	as Systemwide													
. Reverse FY2015 License Plate		16Gov	OTI	-2.0	0.0	0.0	-2.0	0.0	0.0	0.0	0.0	0	0	
Ch16 SLA2014 P78 L21 (HB2)		10001	011	2.0	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0	0	
Sec. 22. UNIVERSITY		amount of the f	ees collecte	d under AS 28.1	0.421(d) durina th	e fiscal								
vear ending June 30, 2														
license plates, estimate														
support of alumni progr	rams at the campuses	of the universit	y for the fis	cal year ending J	lune 30, 2015.									
1234 LicPlates (DGF)	-2.0													
Reverse FY2014 License Plate	e Fees Estimate	16Gov	OTI	1.4	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0	0	
Adjusted to Reflect Actual Fee	s Available for													
FY2015 Expenditure														
Sec. 22. UNIVERSITY														
year ending June 30, 2														
license plates, estimate														
support of alumni progi	rams at the campuses	of the universit	y for the fis	cal year ending J	lune 30, 2015.									
Sec22(a) Ch16 SLA20	14 P78 L21 (HB266)													
The \$2,000 appropriati														
by the University in FY	2015. This miscellaned	ous adjustment	is necessa	v to reflect the a	ctual amount avai	able								
			10 110000000) to remote the a	oldar amount avan									
1234 LicPlates (DGF)	1.4			-									_	
Restore FY2016 License Plate	Fees	16Gov	IncM	1.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0	0	
Restore FY2016 License Plate Sec. xx. UNIVERSITY	e Fees OF ALASKA. (a) The a	16Gov amount of the fo	IncM ees collecte	1.0 d under AS 28.1	0.0 0.421(d) during th	0.0 e fiscal	1.0	0.0	0.0	0.0	0.0	0	0	
Restore FY2016 License Plate Sec. xx. UNIVERSITY year ending June 30, 2	e Fees OF ALASKA. (a) The a 2014, for the issuance of	16Gov amount of the fo of special reque	IncM ees collecte est universit	1.0 d under AS 28.1 y plates, less the	0.0 0.421(d) during th cost of issuing th	0.0 e fiscal e	1.0	0.0	0.0	0.0	0.0	0	0	
Restore FY2016 License Plate Sec. xx. UNIVERSITY year ending June 30, 2 license plates, estimate	e Fees OF ALASKA. (a) The a 014, for the issuance of ed to be \$1,000, is app	16Gov amount of the fo of special reque propriated from	IncM ees collecte est universit the general	1.0 d under AS 28.1 y plates, less the fund to the Unive	0.0 0.421(d) during th cost of issuing the ersity of Alaska for	0.0 e fiscal e	1.0	0.0	0.0	0.0	0.0	0	0	
 Restore FY2016 License Plate Sec. xx. UNIVERSITY year ending June 30, 2 license plates, estimate support of alumni progr 	Fees OF ALASKA. (a) The a 014, for the issuance of ed to be \$1,000, is app rams at the campuses	16Gov amount of the fo of special reque propriated from	IncM ees collecte est universit the general	1.0 d under AS 28.1 y plates, less the fund to the Unive	0.0 0.421(d) during th cost of issuing the ersity of Alaska for	0.0 e fiscal e	1.0	0.0	0.0	0.0	0.0	0	0	
 Restore FY2016 License Plate Sec. xx. UNIVERSITY year ending June 30, 2 license plates, estimate support of alumni progr 1234 LicPlates (DGF) 	P Fees OF ALASKA. (a) The a 014, for the issuance o ed to be \$1,000, is app rams at the campuses 1.0	16Gov amount of the fo of special reque propriated from of the universit	IncM ees collecte est universit the general y for the fise	1.0 d under AS 28.1 y plates, less the fund to the Univ cal year ending J	0.0 0.421(d) during th e cost of issuing th ersity of Alaska fou lune 30, 2016.	0.0 e fiscal e						-	-	
 Restore FY2016 License Plate Sec. xx. UNIVERSITY year ending June 30, 2 license plates, estimate support of alumni progr 1234 LicPlates (DGF) Restore One-time Funding for 	P Fees OF ALASKA. (a) The a 014, for the issuance o ed to be \$1,000, is app rams at the campuses 1.0	16Gov amount of the fo of special reque propriated from	IncM ees collecte est universit the general	1.0 d under AS 28.1 y plates, less the fund to the Unive	0.0 0.421(d) during th cost of issuing the ersity of Alaska for	0.0 e fiscal e	1.0 2,163.0	0.0	0.0	0.0	0.0	0	0 0	
 Restore FY2016 License Plate Sec. xx. UNIVERSITY year ending June 30, 2 license plates, estimate support of alumni progr 1234 LicPlates (DGF) Restore One-time Funding for Maintenance and Repair 	e Fees OF ALASKA. (a) The a 014, for the issuance o ed to be \$1,000, is app rams at the campuses 1.0 Facilities	16Gov amount of the fo of special reque propriated from of the universit	IncM ees collecte est universit the general y for the fise	1.0 d under AS 28.1 y plates, less the fund to the Univ cal year ending J	0.0 0.421(d) during th e cost of issuing th ersity of Alaska fou lune 30, 2016.	0.0 e fiscal e						-	-	
 Restore FY2016 License Plate Sec. xx. UNIVERSITY year ending June 30, 2 license plates, estimate support of alumni progr 1234 LicPlates (DGF) Restore One-time Funding for Maintenance and Repair 1004 Gen Fund (UGF) 	Perees OF ALASKA. (a) The a 014, for the issuance of ad to be \$1,000, is app rams at the campuses 1.0 Facilities 1,081.5	16Gov amount of the fo of special reque propriated from of the universit	IncM ees collecte est universit the general y for the fise	1.0 d under AS 28.1 y plates, less the fund to the Univ cal year ending J	0.0 0.421(d) during th e cost of issuing th ersity of Alaska fou lune 30, 2016.	0.0 e fiscal e						-	-	
 Restore FY2016 License Plate Sec. xx. UNIVERSITY year ending June 30, 2 license plates, estimate support of alumni progr 1234 LicPlates (DGF) Restore One-time Funding for Maintenance and Repair 1004 Gen Fund (UGF) 1048 Univ Rcpt (DGF) 	e Fees OF ALASKA. (a) The a OT4, for the issuance of ed to be \$1,000, is app rams at the campuses 1.0 Facilities 1,081.5 1,081.5	16Gov amount of the fo of special reque ropriated from of the universit 16Gov	IncM ees collecte st universit the general y for the fise IncM	1.0 d under AS 28.1 y plates, less the fund to the Univ cal year ending J 2,163.0	0.0 0.421(d) during the cost of issuing the ersity of Alaska for lune 30, 2016. 0.0	0.0 e fiscal e. 0.0	2,163.0	0.0	0.0	0.0	0.0	0	0	
 Restore FY2016 License Plate Sec. xx. UNIVERSITY year ending June 30, 2 license plates, estimate support of alumni progr 1234 LicPlates (DGF) Restore One-time Funding for Maintenance and Repair 1004 Gen Fund (UGF) 1048 Univ Rcpt (DGF) Restore One-time Funding for 	e Fees OF ALASKA. (a) The a OT4, for the issuance of ed to be \$1,000, is app rams at the campuses 1.0 Facilities 1,081.5 1,081.5	16Gov amount of the fo of special reque propriated from of the universit	IncM ees collecte est universit the general y for the fise	1.0 d under AS 28.1 y plates, less the fund to the Univ cal year ending J	0.0 0.421(d) during th e cost of issuing th ersity of Alaska fou lune 30, 2016.	0.0 e fiscal e						-	-	
 Restore FY2016 License Plate Sec. xx. UNIVERSITY year ending June 30, 2 license plates, estimaté support of alumni progr 1234 LicPlates (DGF) Restore One-time Funding for Maintenance and Repair 1004 Gen Fund (UGF) 1048 Univ Rcpt (DGF) Restore One-time Funding for Student Advising 	e Fees OF ALASKA. (a) The a OT 4, for the issuance of ed to be \$1,000, is app rams at the campuses 1.0 Facilities 1,081.5 1,081.5 Comprehensive	16Gov amount of the fo of special reque ropriated from of the universit 16Gov	IncM ees collecte st universit the general y for the fise IncM	1.0 d under AS 28.1 y plates, less the fund to the Univ cal year ending J 2,163.0	0.0 0.421(d) during the cost of issuing the ersity of Alaska for lune 30, 2016. 0.0	0.0 e fiscal e. 0.0	2,163.0	0.0	0.0	0.0	0.0	0	0	
 Restore FY2016 License Plate Sec. xx. UNIVERSITY year ending June 30, 2 license plates, estimate support of alumni progu 1234 LicPlates (DGF) Restore One-time Funding for Maintenance and Repair 1004 Gen Fund (UGF) Restore One-time Funding for Student Advising 1004 Gen Fund (UGF) 	e Fees OF ALASKA. (a) The a OT ALASKA. (a) The a OT ALASKA. (a) The a OT ALASKA. (a) The a OT ALASKA. (a) The a of the subscription of the subscri	16Gov amount of the fu for special reque or priated from of the universit 16Gov 16Gov	IncM ees collecte est universit the general y for the fise IncM	1.0 d under AS 28.1 y plates, less the fund to the Univ cal year ending J 2,163.0 400.0	0.0 0.421(d) during th e cost of issuing th ersity of Alaska for lune 30, 2016. 0.0 400.0	0.0 e fiscal e 0.0	2,163.0 0.0	0.0	0.0	0.0	0.0	0	0	
 Restore FY2016 License Plate Sec. xx. UNIVERSITY year ending June 30, 2 license plates, estimate support of alumni progr 1234 LicPlates (DGF) Restore One-time Funding for Maintenance and Repair 1004 Gen Fund (UGF) 1048 Univ Rcpt (DGF) Restore One-time Funding for Student Advising 1004 Gen Fund (UGF) Technical Vocational Educatio 	e Fees OF ALASKA. (a) The a OT ALASKA. (a) The a OT ALASKA. (a) The a OT ALASKA. (a) The a OT ALASKA. (a) The a of the subscription of the subscri	16Gov amount of the fo of special reque ropriated from of the universit 16Gov	IncM ees collecte st universit the general y for the fise IncM	1.0 d under AS 28.1 y plates, less the fund to the Univ cal year ending J 2,163.0	0.0 0.421(d) during the cost of issuing the ersity of Alaska for lune 30, 2016. 0.0	0.0 e fiscal e. 0.0	2,163.0	0.0	0.0	0.0	0.0	0	0	
 Restore FY2016 License Plate Sec. xx. UNIVERSITY year ending June 30, 2 license plates, estimate support of alumni progu 1234 LicPlates (DGF) Restore One-time Funding for Maintenance and Repair 1004 Gen Fund (UGF) 1048 Univ Rcpt (DGF) Restore One-time Funding for Student Advising 1004 Gen Fund (UGF) Technical Vocational Educatio Formula Adjustment 	Perees OF ALASKA. (a) The a OT ALASKA. (a) The a OT ALASKA. (a) The a Distribution of the substance of a to be \$1,000, is app rams at the campuses 1.0 Facilities 1,081.5 1,081.5 Comprehensive 400.0 n Program	16Gov amount of the fu for special reque or priated from of the universit 16Gov 16Gov	IncM ees collecte est universit the general y for the fise IncM	1.0 d under AS 28.1 y plates, less the fund to the Univ cal year ending J 2,163.0 400.0	0.0 0.421(d) during th e cost of issuing th ersity of Alaska for lune 30, 2016. 0.0 400.0	0.0 e fiscal e 0.0	2,163.0 0.0	0.0	0.0	0.0	0.0	0	0	
 Restore FY2016 License Plate Sec. xx. UNIVERSITY year ending June 30, 2 license plates, estimate support of alumni progu 1234 LicPlates (DGF) Restore One-time Funding for Maintenance and Repair 1004 Gen Fund (UGF) 1048 Univ Rcpt (DGF) Restore One-time Funding for Student Advising 1004 Gen Fund (UGF) Technical Vocational Educatio Formula Adjustment 1151 VoTech Ed (DGF) 	e Fees OF ALASKA. (a) The a OT ALASKA. (a) The a OT ALASKA. (a) The a OT ALASKA. (a) The a OT ALASKA. (a) The a of the subscription of the subscri	16Gov amount of the fo of special reque oropriated from of the universit 16Gov 16Gov	IncM ees collecte set universit the general y for the fise IncM IncM	1.0 d under AS 28.1 y plates, less the fund to the Univ cal year ending J 2,163.0 400.0 403.1	0.0 0.421(d) during the cost of issuing the ersity of Alaska for lune 30, 2016. 0.0 400.0 0.0	0.0 e fiscal 0.0 0.0 0.0	2,163.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 403.1	0.0 0.0 0.0	0 0 0	0 0 0	
 Restore FY2016 License Plate Sec. xx. UNIVERSITY year ending June 30, 2 license plates, estimate support of alumni progr 1234 LicPlates (DGF) Restore One-time Funding for Maintenance and Repair 1004 Gen Fund (UGF) Restore One-time Funding for Student Advising 1004 Gen Fund (UGF) Technical Vocational Educatio Formula Adjustment 1151 VoTech Ed (DGF) FY2016 Target Reduction 	e Fees OF ALASKA. (a) The a 014, for the issuance of ed to be \$1,000, is app rams at the campuses 1.0 Facilities 1,081.5 1,081.5 Comprehensive 400.0 n Program 403.1	16Gov amount of the fo of special reque oropriated from of the universit 16Gov 16Gov	IncM ees collecte est universit the general y for the fise IncM	1.0 d under AS 28.1 y plates, less the fund to the Univ cal year ending J 2,163.0 400.0	0.0 0.421(d) during th e cost of issuing th ersity of Alaska for lune 30, 2016. 0.0 400.0	0.0 e fiscal e 0.0	2,163.0 0.0	0.0	0.0	0.0	0.0	0	0	
 Restore FY2016 License Plate Sec. xx. UNIVERSITY year ending June 30, 2 license plates, estimaté support of alumni progr 1234 LicPlates (DGF) Restore One-time Funding for Maintenance and Repair 1004 Gen Fund (UGF) 1048 Univ Rcpt (DGF) Restore One-time Funding for Student Advising 1004 Gen Fund (UGF) Technical Vocational Educatio Formula Adjustment 1151 VoTech Ed (DGF) FY2016 Target Reduction 1004 Gen Fund (UGF) 	Perees OF ALASKA. (a) The a OT ALASKA. (a) The a OT ALASKA. (a) The a Distribution of the substance of a to be \$1,000, is app rams at the campuses 1.0 Facilities 1,081.5 1,081.5 Comprehensive 400.0 n Program	16Gov amount of the fo of special reque oropriated from of the universit 16Gov 16Gov	IncM ees collecte set universit the general y for the fise IncM IncM	1.0 d under AS 28.1 y plates, less the fund to the Univ zal year ending J 2,163.0 400.0 403.1 -6,050.0	0.0 0.421(d) during the e cost of issuing the ersity of Alaska for lune 30, 2016. 0.0 400.0 0.0	0.0 e fiscal 0.0 0.0 0.0 0.0 0.0	2,163.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 403.1 0.0	0.0 0.0 0.0 -6,050.0	0 0 0 0 0	0 0 0 0	
 Restore FY2016 License Plate Sec. xx. UNIVERSITY year ending June 30, 2 license plates, estimaté support of alumni progu 1234 LicPlates (DGF) Restore One-time Funding for Maintenance and Repair 1004 Gen Fund (UGF) 1048 Univ Rcpt (DGF) Restore One-time Funding for Student Advising 1004 Gen Fund (UGF) Technical Vocational Educatio Formula Adjustment 1151 VoTech Ed (DGF) FY2016 Target Reduction 1004 Gen Fund (UGF) 	e Fees OF ALASKA. (a) The a 014, for the issuance of ed to be \$1,000, is app rams at the campuses 1.0 Facilities 1,081.5 1,081.5 Comprehensive 400.0 n Program 403.1	16Gov amount of the fo of special reque oropriated from of the universit 16Gov 16Gov	IncM ees collecte set universit the general y for the fise IncM IncM	1.0 d under AS 28.1 y plates, less the fund to the Univ cal year ending J 2,163.0 400.0 403.1	0.0 0.421(d) during the cost of issuing the ersity of Alaska for lune 30, 2016. 0.0 400.0 0.0	0.0 e fiscal 0.0 0.0 0.0	2,163.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 403.1	0.0 0.0 0.0	0 0 0	0 0 0	
Restore FY2016 License Plate Sec. xx. UNIVERSITY year ending June 30, 2 license plates, estimate support of alumni progr 1234 LicPlates (DGF) Restore One-time Funding for Maintenance and Repair 1004 Gen Fund (UGF) 1048 Univ Rcpt (DGF) Restore One-time Funding for Student Advising 1004 Gen Fund (UGF) Technical Vocational Educatio Formula Adjustment 1151 VoTech Ed (DGF) FY2016 Target Reduction 1004 Gen Fund (UGF) Allocation Difference *	e Fees OF ALASKA. (a) The a 014, for the issuance of ed to be \$1,000, is app rams at the campuses 1.0 Facilities 1,081.5 1,081.5 Comprehensive 400.0 n Program 403.1	16Gov amount of the fo of special reque oropriated from of the universit 16Gov 16Gov	IncM ees collecte set universit the general y for the fise IncM IncM	1.0 d under AS 28.1 y plates, less the fund to the Univ zal year ending J 2,163.0 400.0 403.1 -6,050.0	0.0 0.421(d) during the e cost of issuing the ersity of Alaska for lune 30, 2016. 0.0 400.0 0.0	0.0 e fiscal 0.0 0.0 0.0 0.0 0.0	2,163.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 403.1 0.0	0.0 0.0 0.0 -6,050.0	0 0 0 0 0	0 0 0 0	
 Restore FY2016 License Plate Sec. xx. UNIVERSITY year ending June 30, 2 license plates, estimate support of alumni progu 1234 LicPlates (DGF) Restore One-time Funding for Maintenance and Repair 1004 Gen Fund (UGF) 1048 Univ Rcpt (DGF) Restore One-time Funding for Student Advising 1004 Gen Fund (UGF) Technical Vocational Educatio Formula Adjustment 1151 VoTech Ed (DGF) FY2016 Target Reduction 1004 Gen Fund (UGF) FAllocation Difference * Anchorage Campus 	e Fees OF ALASKA. (a) The a OT ALASKA. (b) THE ALASKA. (c) THE ALASKA. (c	16Gov amount of the fu or special reque or opriated from of the universit 16Gov 16Gov 16Gov	IncM ees collecte sst universit the general y for the fise IncM IncM Unalloc	1.0 d under AS 28.1 y plates, less the fund to the Univ cal year ending J 2,163.0 400.0 403.1 -6,050.0 -3,083.5	0.0 0.421(d) during th e cost of issuing the ersity of Alaska for lune 30, 2016. 0.0 400.0 0.0 0.0 400.0	0.0 e fiscal 0.0 0.0 0.0 0.0 0.0	2,163.0 0.0 0.0 0.0 2,163.4	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 403.1 0.0 403.1	0.0 0.0 0.0 -6,050.0 -6,050.0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	
Restore FY2016 License Plate Sec. xx. UNIVERSITY year ending June 30, 2 license plates, estimate support of alumni progr 1234 LicPlates (DGF) Restore One-time Funding for Maintenance and Repair 1004 Gen Fund (UGF) 1048 Univ Rcpt (DGF) Restore One-time Funding for Student Advising 1004 Gen Fund (UGF) Technical Vocational Educatio Formula Adjustment 1151 VoTech Ed (DGF) FY2016 Target Reduction 1004 Gen Fund (UGF) Allocation Difference *	Perees OF ALASKA. (a) The a OT ALASKA. (a) The a OT ALASKA. (a) The a OT ALASKA. (a) The a Distance of the approximate of the approximate of the approximate of the approximate of the approximate of the a	16Gov amount of the fo of special reque oropriated from of the universit 16Gov 16Gov	IncM ees collecte set universit the general y for the fise IncM IncM	1.0 d under AS 28.1 y plates, less the fund to the Univ zal year ending J 2,163.0 400.0 403.1 -6,050.0	0.0 0.421(d) during the e cost of issuing the ersity of Alaska for lune 30, 2016. 0.0 400.0 0.0	0.0 e fiscal 0.0 0.0 0.0 0.0 0.0	2,163.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 403.1 0.0	0.0 0.0 0.0 -6,050.0	0 0 0 0 0	0 0 0 0	

The 5.4 increase is to ensure a cost of living increase for the Alaska Health Workforce Coalition Director (AHWC)

Numbers and Language Differences

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 University of Alaska (continued) Anchorage Campus (continued)	Column	Trans TypeExpe	Total enditure	Personal Services	Travel	Services Comm	nodities	Capital Outlay	Grants	<u>Misc</u>	PFT	PPT	TMP
MH Trust: Workforce-Grant 2347 Cost of Living Increase -AK Health Workforce Coalition Director Position (FY16-FY17) (continued) <i>position.</i>													
This director position is administratively hous Program Development and fully funded by th as the single point of contact for all AHWC p alignment, workforce activities, and oversee include Department of Health & Social Servi Development (DOLWD), Department of Edu Development, Alaska State Hospital and Nu Board (AWIB), Alaska Primary Care Associa Health Association and the Alaska Native Tr	ne Alaska Mental I rojects, a catalyst s and facilitates th ces (DHSS), The cation and Early I rsing Home Assoc tion (AKPCA), the	Health Trust A for change, co e AHWC Core Trust, Departn Development (I ciation (ASHNF Area Health I	uthority (The ontinued par Team. AH nent of Labo DEED), UAA HA), Alaska	Trust). The pos thering and indu WC Core Team r and Workforce Office of Health Workforce Inves	ition acts stry Members n Program tment								
The position assists or completes the followi 1. Provides direction and guidance and ensu Health Workforce Coalition focusing on heal long-term support workforce.	ires coordination f												
2. Ensures proper stewardship of public dolla	ars and accountal	oility for investr	ments made										
3. Assists in finding and charting health work	force direction.												
4. Oversees and acts as technical assistanc 1092 MHTAAR (Other) 5.4	e for ongoing and	new health wo	orkforce proj	ects.									
MH Trust:Workforce-Grant 1384 Expand Trust Training Cooperatives/AK Rural Behavioral Health Training Academy (FY16-FY17) The Trust Training Cooperative (TTC) is req and to continue to invest and provide progra beneficiaries.						0.0	0.0	0.0	0.0	29.0	0	0	0
Trust Workforce Focus Area funding for the personnel costs increased by 3.25 percent (represents a 5.25 percent (38.9) increase to activities.	23.8); in FY2015,	personnel cos	ts increased	by 2 percent (1									
In FY2016, the TTC is estimating a 3 percent personnel costs.	t increase to pers	onnel represer	nting an add	itional 22.6 incre	ase to								
Adding FY2014, FY2015 & potential FY2016 increase of 61.5 to personnel costs over 3 ye from 2 percent to 3 percent, that will have ar	ears. In addition,	there will be ar	nother increa										

Numbers and Language Differences

Agency:	University	of Alaska
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	Column	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
versity of Alaska (continued) Anchorage Campus (continued) MH Trust:Workforce-Grant 1384 Expand Trust Training Cooperatives/AK Rural Behavioral Health Training Academy (FY16-FY17)													
(continued)													
The financial impact is substantial and affects th	he funds avail	able for pr	ogram activities s	such as:									
Training technical assistance used to increase a Training access funds that cover travel costs to					ural								
communities													
Co-sponsorship with other training entities to in Develop web-based "anytime" trainings and oth 1092 MHTAAR (Other) 29.0			°	for service provide	ers								
MH Trust: Workforce - Grant 1335 Vacancy	16Gov	Inc0TI	25.0	0.0	0.0	0.0	0.0	0.0	0.0	25.0	0	0	0
health workforce vacancy study to determine th purposive sampling, the study will survey health nursing homes, medical clinics, physician's offic districts, dental offices, and the offices of physic geographic region of the state. The data sought behavioral health includes: 1) the total number vacancies; 3) if training is required beyond mini been open. The vacancy study is completed se positions and in planning strategies to address year to year. The year of data collection the req analysis and trend report writing. 1092 MHTAAR (Other) 25.0	h worker empl ces, medical k cal, occupation t for over a hu of persons cu imum educatio mi-annually au the vacancy p guest is \$75.0	oyers, incl aboratories nal, and sp ndred key rrently emp on and train nd used as atterns. Fu per year a	uding behavioral s, diagnostic imag beech therapists, health occupatio oloyed; 2) the tot ning, and 4) how s a tool to evalual unding for the vad nd the "off" year	health facilities, he ging facilities, scho representing ever ns, including 15 in al number of curre long the vacancie. te current status of cancy study varies is reduced to \$25.	ospitals, ol / s have from) for								
MH Trust: SAPT - Center for Alcohol Policy	16Gov	IncOTI	50.0	0.0									
Partnership The University of Alaska Anchorage College of	Health (UAA/	COH) and			0.0 n on	0.0	0.0	0.0	0.0	50.0	0	0	0

Numbers and Language Differences

Violence Prevention for Beneficiaries This project builds community behavioral health provider skills and capacity to assume additional risk and time serving offenders with cognitive disader skills and capacity to prevent interpersonal violence in the fives of adults with cognitive disadilities. On-going clinical technical assistance and support is provided to the trained facilitators on a bi-monthly basis to address issues on delivering the training to beneficiaries. This project focuses on building capacity within the provider community to prevent interpersonal violence in the fives of adults with cognitive disabilities. On-going clinical technical assistance and support is provided to the trained facilitators on a bi-monthly basis to address issues on delivering the training to beneficiaries and on community capacity building to support beneficiaries to apply what they learn in their everyday lives. The FY2016 Mental Health Trust Authority authorized receipts (MHTAAR) increment maintains the FY2015 momentum of effort. 102 0.0												-		
niversity of Alaska (continued) Anchorage Campus (continued) MH Trust: Workforce - Grant 552 Technical Assistance and implementation of D.A.R. I. in Targeted Communities (continued) This provide to an integrate information to advecase the needs of burificances, increases training collaboration with adaks Network on Dorrests: Volence and Social Assial. Adaka Native Alaste Conter. continued Justice, and consume granups: and context baseline classics increases training collaboration with adaks Network on Dorrests: Volence and Social Assial. Adaka Native Alaste Alas		Column				Travel	Services	Commodities		Grants	Misc	PFT	РРТ	TMP
 (D.A.R. 7.) will be developed in Targeted communities. These learns will build capacity across multiple sarvice defletions systems; and increases averages and knowledge of beneficiaries. Trainily members and service providers to reduce vicinitization. The Center for Human Development is a member of the Disability Justice VdrA (Sroup and reports data on the number and hyped of training and technical assistance activities, raining evaluation data, and baseline outcome data. The FY2016 Mental Health Trust Authority authorized receipts (MHTAAR) increment maintains the FY2015 Mental Health Trust Authority authorized receipts (MHTAAR) increment maintains the FY2015 Mental Health Trust Authority authorized receipts (MHTAAR) increment maintains the FY2015 Mental Health Trust Authority authorized receipts (MHTAAR) increment maintains the FY2015 Inspection and comparity between the serving offendares with cognitive mipalments by using a train-the-trainer model to deliver a social skills curriculum This project builds community behavioral health provider skills and capacity to assume additional risk and time serving offendares with cognitive disabilities. On a going clinical technical assistance and support heneficiaries. On agoing clinical technical assistance and support heneficiaries is support and receipts (MHTAAR) increment maintains the FY2015 Mental Health Trust Authority authorized receipts (MHTAAR) increment maintains the FY2015 Mental Health Trust Authority authorized receipts (MHTAAR) increment maintains the FY2015 Mental Health Trust Authority authorized receipts (MHTAAR) increment maintains the FY2015 Mental Health Trust Authority authorized receipts (MHTAAR) increment maintains the FY2015 Mental Health Trust Authority authorized receipts (MHTAAR) increment maintains the FY2015 Mental Health Trust Authority authorized receipts (MHTAAR) increment maintains the FY2015 Mental Health Trust Authority authorized receipts (MHTAAR) increment maintains the FY2015 Mental Health Trust Authority	Inchorage Campus (continued) MH Trust: Workforce - Grant 582 Technical Assistance and Implementation of D.A.R.T. in Targeted Communities (continued) This project will continue providing training a victims of crime. Funding will be used to inc collaboration with Alaska Network on Domes	nd information to rease victim adv stic Violence and	o address t ocacy serv I Sexual As	he needs of Trus ices for beneficia sault, Alaska Na	st beneficiaries w aries; increase tr tive Justice Cen	vho are aining ter,								
Violence Prevention for Beneficiaries ¹ This project builds community behavioral health provider skills and capacity to assume additional risk and time serving offenders with cognitive impairments by using a train-the-trainer model to deliver a social skills curriculum to Trust beneficiaries. This project tocuses on building capacity within the provider community beasis to address its provider community to prevent interpresental violence in the lives of adduts with cognitive disabilities. On-going clinical technical assistance and support is provided to the training to beneficiaries to apply what they learn in their everyday lives. The FY2015 Mental Health Trust Authority authorized receipts (MHTAAR) increment maintains the FY2015 momentum of effort. 1092 MHTARA (Other) 80.0 MHT Trust: Benef Employment - Grant 1291 16Gov IncM 200.0 0.0 0.0 0.0 0.0 0.0 200.0 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 10 to increase the numbers of individuals and family members who participate in local, state, an national advocacy activities 2 2 10 support emerging leaders 2 10 support emerging leaders 2 10 support emerging leaders 3 10 crease a pool of montors to offer peer support to other individuals with disabilities and family members 4 10 provide access to information related to advocacy planing for Trust beneficiaries/groups </td <td>(D.A.R.T.) will be developed in targeted com delivery systems; and increase awareness a to reduce victimization. The Center for Hum and reports data on the number and type of and baseline outcome data. The FY2016 M maintains the FY2015 momentum of effort.</td> <td>munities. These nd knowledge of an Development training and tech</td> <td>teams will f beneficiar t is a memb nical assis</td> <td>build capacity ad ies, family memb per of the Disabil tance activities,</td> <td>cross multiple se pers and service ity Justice Work training evaluation</td> <td>rvice providers Group on data,</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	(D.A.R.T.) will be developed in targeted com delivery systems; and increase awareness a to reduce victimization. The Center for Hum and reports data on the number and type of and baseline outcome data. The FY2016 M maintains the FY2015 momentum of effort.	munities. These nd knowledge of an Development training and tech	teams will f beneficiar t is a memb nical assis	build capacity ad ies, family memb per of the Disabil tance activities,	cross multiple se pers and service ity Justice Work training evaluation	rvice providers Group on data,								
This project builds community behavioral health provider skills and capacity to assume additional risk and time serving offenders with cognitive impairments by using a train-the-trainer model to deliver a social skills curriculum to Trust beneficiaries. This project focuses on building capacity within the provider community to prevent interpersonal violence in the lives of adults with cognitive disabilities. On-going clinical electronical assistance and support is provided to the trained facilitators on a bi-monthy basis to address is used on ellowering the training to beneficiaries and on community capacity building to support beneficiaries to apply what they learn in their everyday lives. The P72015 Mental Health Trust Authority authorized receipts (MHTAAR) increment maintains the FY2015 momentum of effort. 1092 MHTAAR (Other) 80.0 MH Trust: Benef Employment - Grant 1291 16Gov IncM 200.0 0.0 0.0 0.0 0.0 200.0 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: 10 to increase the numbers of individuals and family members who participate in local, state, an national advocacy activities 21 To increase the numbers of individuals with disabilities and family members 4 5	MH Trust: Workforce - Grant 573 Interpersonal	16Gov	IncM	80.0	0.0	0.0	0.0	0.0	0.0	0.0	80.0	0	0	0
Partners in Policymaking 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 5) To promote citizen leadership skills including voter registration and voting activities, training on hosting candidate fundraisers, engaging in mobilizing with local campaign activities 6) To provide technical assistance in strategic (Midwest Academy) advocacy planning for Trust beneficiaries/groups PIP blends training, opportunities to apply skills learned, mentorship, and ongoing support to achieve project goals. Training is offered via distance delivery modes to make it accessible to individuals across the state. 1092 MHTAAR (Other) 200.0 MH Trust: Workforce - Grant 574 Specialized 16Gov IncM 65.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	serving offenders with cognitive impairments to Trust beneficiaries. This project focuses of interpersonal violence in the lives of adults w support is provided to the trained facilitators beneficiaries and on community capacity but everyday lives. The FY2016 Mental Health the FY2015 momentum of effort. 1092 MHTAAR (Other) 80.0	by using a train on building capac vith cognitive disa on a bi-monthly ilding to support Trust Authority a	-the-trainer city within t abilities. O basis to ad beneficiarie uthorized r	model to deliver he provider com in-going clinical t ldress issues on es to apply what eceipts (MHTAA	r a social skills c munity to preven echnical assista delivering the tra they learn in the R) increment ma	urriculum nt nce and aining to ir intains					200.0		^	<u>^</u>
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 5) To promote citizen leadership skills including voter registration and voting activities, training on hosting candidate fundraisers, engaging in mobilizing with local campaign activities 6) To provide technical assistance in strategic (Midwest Academy) advocacy planning for Trust beneficiaries/groups PIP blends training, opportunities to apply skills learned, mentorship, and ongoing support to achieve project goals. Training is offered via distance delivery modes to make it accessible to individuals across the state. 1092 MHTAAR (Other) 200.0 MH Trust: Workforce - Grant 574 Specialized 16Gov IncM 65.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		16Gov	IncM	200.0	0.0	0.0	0.0	0.0	0.0	0.0	200.0	0	0	0
goals. Training is offered via distance delivery modes to make it accessible to individuals across the state. 1092 MHTAAR (Other) 200.0 MH Trust: Workforce - Grant 574 Specialized 16Gov IncM 65.0 0.0 0.0 0.0 0.0 0.0 0.0 65.0 0 Skills and Services Training on Serving 1000 1000 0.0 </td <td> Partners in Policymaking (PIP) is a leadersh family members and caregivers from benefic 1) To increase the numbers of individuals an advocacy activities 2) To support emerging leaders 3) To create a pool of mentors to offer peer 4) To provide access to information related 5) To promote citizen leadership skills inclut candidate fundraisers, engaging in mobilizin, 6) To provide technical assistance in stratege </td> <td>iary groups. The nd family membe support to other to advocacy and ding voter registr g with local camp</td> <td>e goals of t ers who pai individuals disability is ation and v paign activi</td> <td>he project includ rticipate in local, with disabilities ssues voting activities, t ities</td> <td>le: state, an nationa and family mem raining on hostir</td> <td>al bers</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	 Partners in Policymaking (PIP) is a leadersh family members and caregivers from benefic 1) To increase the numbers of individuals an advocacy activities 2) To support emerging leaders 3) To create a pool of mentors to offer peer 4) To provide access to information related 5) To promote citizen leadership skills inclut candidate fundraisers, engaging in mobilizin, 6) To provide technical assistance in stratege 	iary groups. The nd family membe support to other to advocacy and ding voter registr g with local camp	e goals of t ers who pai individuals disability is ation and v paign activi	he project includ rticipate in local, with disabilities ssues voting activities, t ities	le: state, an nationa and family mem raining on hostir	al bers								
MH Trust: Workforce - Grant 574 Specialized 16Gov IncM 65.0 0.0 </td <td>goals. Training is offered via distance delive</td> <td></td>	goals. Training is offered via distance delive													
	MH Trust: Workforce - Grant 574 Specialized Skills and Services Training on Serving	16Gov	IncM	65.0	0.0	0.0	0.0	0.0	0.0	0.0	65.0	0	0	0

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Numbers and Language Differences

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	Column	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
University of Alaska (continued) Anchorage Campus (continued) MH Trust: Workforce - Grant 574 Specialized Skills and Services Training on Serving Cognitively Impaired Offenders (continued) This project coordinates a two-day statewic modalities, interventions, and supports for s project will be managed by University of Ala Development. This project maintains a critical component community behavioral health and developm supporting Trust beneficiary offenders. Da skills and clinical knowledge by attendees.	serving offenders ir aska - Anchorage (of the Disability Ju nental disability pro ta will be collected The FY2016 Ment	n the com Campus t stice Foc viders' sl on how t tal Health	nmunity with cogr through the Cente cus Area plan by kills and compete he funding was u	nitive impairment er for Human enhancing our st encies for treating utilized and the in	s. The rate's g and creases of								
(MHTAAR) increment maintains the FY201 1092 MHTAAR (Other) 65.0 MH Trust: Workforce -Grant 574 Expand Specialized Skills and Services Training on Serving Cognitively Impaired Offenders This project coordinates a two-day statewid modalities, interventions, and supports for s project will be managed by University of Ala Development.	5 momentum of efi 16Gov de conference focus serving offenders in	fort. Inc sing on b n the corr	7.5 nest-practice com nmunity with cogr	0.0 munity treatment	0.0 t	0.0	0.0	0.0	0.0	7.5	0	0	0
This project maintains a critical component community behavioral health and developm supporting Trust beneficiary offenders. Dat skills and clinical knowledge by attendees. Mental Health Trust Authority authorized re space fees and travel costs. 1092 MHTAAR (Other) 7.5 * Allocation Difference *	nental disability pro ta will be collected In order to mainta	viders' sl on how t in the FY	kills and compete he funding was u 2015 momentum ht is needed due t 671.9	encies for treating utilized and the in a of effort, the FY to escalating con 0.0	g and creases of 2016 ference 0.0	0.0		0.0	0.0	671.9	0	0	0
* * Appropriation Difference * * * * * Agency Difference * * *			-2,411.6 -2,411.6	400.0 400.0	0.0 0.0	2,163.4 2,163.4	0.0 0.0	0.0 0.0	403.1 403.1	-5,378.1 -5,378.1	0 0	0 0	0 0

Numbers and Language Differences

Agency: Branch-wide Unallocated Appropriations

	Column	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Fuel Branch-Wide Unallocated Fuel Branch-wide Appropriations L Reverse Estimated FY2015 Funding Sec23b Ch16 SLA2014 P79 L5 (HB266)	16Gov	OTI	-13,500.0	0.0	0.0	-13,500.0	0.0	0.0	0.0	0.0	0	0	0
Reverse language section transaction from 1004 Gen Fund (UGF) -13,500.0 L Reverse Estimated FY2015 Funding Sec23a Ch16 SLA2014 P78 L30 (HB266) Reverse language section transaction from	16Gov	OTI	-13,500.0	0.0	0.0	-13,500.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) -13,500.0 L Estimated FY2016 Funding - \$90 ppb Funding is dependent on the price of oil and Budget. Refer to the table in the operating b	16Gov 1 will be allocated a	IncM to the age	20,000.0 encies by the Offic	0.0 e of Managemen	0.0 nt and	20,000.0	0.0	0.0	0.0	0.0	0	0	0
Sec. XX. OFFICE OF THE GOVERNOR. (a crude oil exceeds \$70 a barrel on August 1, year-to-date average price, rounded to the be \$10,000,000, is appropriated from the ge agencies to offset increased fuel and utility	2015, the amount nearest dollar, as s eneral fund to the (t of mone set out in Office of t	y corresponding to the table in (c) of the Governor for d	o the 2016 fiscal this section, esti listribution to stat	mated to								
If the 2016 fiscal year-to-date average price 2015, the amount of money corresponding dollar, as set out in the table in (c) of this se fund to the Office of the Governor for distrib fiscal year ending June 30, 2016. 1004 Gen Fund (UGF) 20,000,0	to the 2016 fiscal y ction, estimated to	vear-to-da be \$10,0	ate average price, 000,000 is approp	rounded to the r riated from the g	nearest eneral								
1004 Gen Fund (UGF) 20,000.0 * Allocation Difference * * * Appropriation Difference * * * * Agency Difference * * *			-7,000.0 -7,000.0 -7,000.0	0.0 0.0 0.0	0.0 0.0 0.0	-7,000.0 -7,000.0 -7,000.0	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

Numbers and Language Differences

	C = 1	Trans	Total	Personal	Travel	Constant	Commodition	Capital	Granta	M	DET	DDT	THD
Alaska Court System	Column	Туре	Expenditure	Services	Travel	Services	Commodities	Outlay	Grants	Misc	PFT	PPT	TMP
Appellate Courts													
Appellate Courts Life-Cycle Replacement of Computer Systems Automation of its case management system re be compatible with updated software versions technology requires the court system to contin the past, the court system has received sporad systems. To ensure a planned, life-cycle appro- must be incorporated into the court system's b three years for personal computers (PCs) and keeps equipment in place for an additional year funding source to facilitate this cycled approad Last year the court system requested an additi	and licensing r ually evaluate a lic grant and ca ach to replace ase operating l servers, and fo r beyond the r h. In its fundin	equirement and impro- apital fund ment of the pudget. E pour years f ecomment g base, the	nts. Rapid advan ve its base of tech ing to replace equ ese systems, a s xperts recommen or printers. The c ded guidelines, bu e court system ha	cements in compl hnological equipm uipment and oper ustained source of d replacement cy ourt system curre ut requires a susta as received \$500,	uter nent. In ating of funding cles of ntly ained	0.0	25.0	0.0	0.0	0.0	0	0	0
appropriation of \$75,000. The additional \$100, life-cycle approach for replacement of these cr follows: \$25,000 in Appellate; \$25,000 in Adm	000 will secure itical systems.	a base fu Funding f	nding of \$600,00 or this increment	0 to facilitate a pla will be requested									
1004 Gen Fund (UGF) 25.0	, unu	- 50,000											
* Allocation Difference *			25.0	0.0	0.0	0.0	25.0	0.0	0.0	0.0	0	0	0
Trial Courts													
Security Screening Services The court system currently has full-time securi Fairbanks, Juneau, Ketchikan, Palmer, Kenai, security guard to be hired for each superior co a minimum of two guards is required to operat a walk-through metal detector, the court system patrons' bags and use a hand-held metal dete criminal sentencing, and other high risk procee	and Bethel). W urt location at v security scree n plans to use ctor to screen f	le are requ which ther ening equi the single	uesting funding to e is currently no s ipment consisting guard to perform	contract for one ecurity service. B of an x-ray mach hand searches o	ecause ine and f	320.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 320.0 Funding for Increased Trials In FY13, the court system conducted 418 crim increase over FY13. There were 230 more tria days, jury costs in FY14 exceeded FY13 costs trials has also affected interpreter costs. So fau incurred interpreter costs totaling \$55,000. The interpreter services. We are recommending an	I days in FY14 by approximat , during the firs court system	than in F ely \$210,0 three m currently l	Y13. As a result of 200. The increas 2011 of FY15, the 2013 has \$85,000 in its	of the increase in t e in the number o e court system ha	trial f jury s	275.0	0.0	0.0	0.0	0.0	0	0	0
The remaining \$15.0 of this increment is requered1004 Gen Fund (UGF)275.0Facility Operations and MaintenanceThe court system leases court facilities from pito fund increased lease expenses in Nome, Direquesting an additional \$29,000 for utility incrassociated with snowplowing and janitorial cor1004 Gen Fund (UGF)179.21007 I/A Rcpts (Other)37.8	16Gov ivate landlords lingham, Barro eases in Ancho	Inc througho w, Homer orage and	217.0 ut the state. For F , and Wrangell. Palmer and \$161	0.0 FY16, \$95,200 is ı The court system	is also	217.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language Differences

Alaska Court System (continued)	<u>Column</u>	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Trial Court System (continued) Data Exchanges with the Department of	16Gov	Inc	150.0	0.0	0.0	150.0	0.0	0.0	0.0	0.0	0	0	0
Corrections	10001	Inc	150.0	0.0	0.0	130.0	0.0	0.0	0.0	0.0	0	0	0
The court system seeks funding to develop first exchange would provide real-time acce Corrections to determine when a defendant available to the court system and to DOC w multiple employees to find defendants in DO within DOC . The second data exchange would allow the are disqualified from serving as jurors beca individuals who are on felony probation can questionnaires, reminder notices, and subs processes as well as reduce the court syste be disqualified and flown home. The fundin enable the two systems to communicate an the two agencies. 1004 Gen Fund (UGF) 150.0	ss to a defendant is scheduled to a ill contribute to im DC custody and to court system to c use of their crimin not serve as juror equent follow-up, m's juror costs, p g requested is for	's custody ppear in c proved eff schedule letermine v al history. s. Disquali would imp articularly the cost of	status and woul ourt. Having this ficiency by elimin medical appoint whether individua Under the juror ifying these indiv rove the efficien in areas where ji f programming th	Id allow the Depar s information reac nating the time spe tments, transports als called for jury qualification statu viduals prior to ser cy of juror qualific iurors are flown in he data exchange	tment of lily ent by c, etc. service tte, ading out ation only to s to								
Life-Cycle Replacement of Computer Systems Automation of its case management system be compatible with updated software version technology requires the court system to cor the past, the court system has received spo- systems. To ensure a planned, life-cycle ap- must be incorporated into the court system three years for personal computers (PCs) at keeps equipment in place for an additional funding source to facilitate this cycled appro- Last year the court system requested an ac appropriation of \$75,000. The additional \$1 life-cycle approach for replacement of thess follows: \$25,000 in Appellate; \$25,000 in A	ns and licensing r ntinually evaluate radic grant and ca proach to replace s base operating nd servers, and fo year beyond the r oach. In its fundin ditional \$175,000 00,000 will secure e critical systems.	equiremer and improv apital fund ment of th budget. Ex pur years for ecommenc g base, the for equipn a base fu Funding for	nts. Rapid advar ve its base of tec ing to replace ec ese systems, a s xperts recommen or printers. The c ded guidelines, b e court system h ment replacemer unding of \$600,00 or this increment	ncements in comp chnological equipr quipment and ope sustained source nd replacement c court system curre but requires a sus has received \$500 nt and received ar 00 to facilitate a p t will be requested	outer nent. In rating of funding ycles of ently tained ,000.	0.0	50.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 50.0 * Allocation Difference *		-	1,012.0	0.0	0.0	962.0	50.0	0.0	0.0	0.0	0	0	0
Administration and Support Life-Cycle Replacement of Computer Systems Automation of its case management system be compatible with updated software version technology requires the court system to con- the past, the court system has received spo- systems. To ensure a planned, life-cycle ap- must be incorporated into the court system three years for personal computers (PCs) a keeps equipment in place for an additional funding source to facilitate this cycled appro-	ns and licensing r ntinually evaluate pradic grant and co proach to replace s base operating nd servers, and fo year beyond the r	equiremer and improv apital fund ment of th budget. Ei bur years fe ecommend	nts. Rapid advar ve its base of tec ing to replace eq ese systems, a s xperts recommer or printers. The ded guidelines, b	ncements in comp chnological equipr quipment and ope sustained source nd replacement c court system curre but requires a sus	outer nent. In rating of funding ycles of ently tained	0.0	25.0	0.0	0.0	0.0	0	0	0

Agency: Judiciary

Numbers and Language Differences

Differences										Ager	ncy: 、	Judic	iary
		Trans	Total Expenditure	Personal Services	Travel	Sarvices	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	тмр
Alaska Court System (continued) Administration and Support (continued) Life-Cycle Replacement of Computer Systems (continued) Last year the court system requested an ad appropriation of \$75,000. The additional \$10 life-cycle approach for replacement of these follows: \$25,000 in Appellate; \$25,000 in Ac 1004 Gen Fund (UGF) 25.0	ditional \$175,000 for 00,000 will secure a l critical systems. Fui	equipr base fu	nent replacement Inding of \$600,00 or this increment	and received an 0 to facilitate a pla will be requested	anned	Jervices				<u> </u>			
* Allocation Difference * * Appropriation Difference * *			25.0 1,062.0	0.0	0.0	0.0 962.0		0.0	0.0 0.0	0.0	0	0	(
herapeutic Courts Therapeutic Courts MH Trust: Dis Justice - Grant 569 Criminal Justice Diversion Project This increment will be used to develop and I and/or juvenile Trust beneficiaries from the by the Alaska Court System staff. This proj at addressing the underlying reasons for an safety, and ultimately reducing criminal reci as well as any associated cost savings will l	implement a pilot pro criminal justice syste ect is a critical comp individual's contact divism and the assoc	em. The onent c with the	e project and its fu of the Disability Ju e criminal justice s	unding will be mai stice Focus Area system, maintainii	naged aimed ng public	150.0	0.0	0.0	0.0	0.0	0	0	(
1092 MHTAAR (Other) 150.0 * Allocation Difference *		-	150.0	0.0	0.0	150.0	0.0	0.0	0.0	0.0	0	0	
Appropriation Difference * *			150.0	0.0	0.0	150.0	0.0	0.0	0.0	0.0	0	0	
Idicial Council Judicial Council Advertising for Public Feedback on Performance of Judges and Applicant Qualifications	16Gov	Inc	20.0	0.0	0.0	20.0	0.0	0.0	0.0	0.0	0	0	C
The Alaska Judicial Council depends on pul related to the selection and retention of judg non-paid advertising to involve and inform th advertising was removed from the Council's methods successfully reach some individua. off in involvement by members of the genera help them in their duties, and members of th effect that the requested increment would he Soliciting public input on judicial applicants: applicants for judgeships include participatic public is an in-person hearing conducted in members of the public comment on the qual qualities or characteristics are important to t local justice system. Although the Council h	tes. Until recent year ne public about these budget, it has relied ls, the absence of pa al public. Council me the public who might l ave in each of the Co The Alaska Judicial on by members of the the town where the lifications of the appl hem for their local ju	rs, the (e impor l solely aid adve embers have wh ouncil's l Counce e public vacancy licants, udge an	Council had relied tant governmenta on non-paid outre ertising has coinci thus are deprived ished to be involv a areas of respons cil's longstanding j c. The most impor y has occurred. A and tell the Coun of what specific pu	I on a mixture of p I functions. Since pach. While the ne ded with a drama I of information th ed are not heard. ibility is described procedures for ev tant tool for involu t these hearings, cil members whan oblems are facing	paid and pon-paid tic drop at could The d below. aluating ving the t g their								

as posting notices on the state's on-line system and the Council's web site, issuing press releases, and asking

Numbers and Language Differences

Differences										Agen	cy: Jı	udicia	ary
	Column	Trans	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	DET	DDT	TMP
udicial Council (continued) Judicial Council (continued) Advertising for Public Feedback on Performance of Judges and Applicant Qualifications (continued) local court staff to post notices in the courth has depressed public participation in these would be used to publicize the hearing date	hearings over the p	own), the	e Council's inabilit years. A portion o	ty to use paid adv	rertising								
Soliciting public input on evaluation of judge Council's retention evaluation process, and hearing for the purpose of receiving public to the Council attempted to involve the public i advertising. Consistent with intent language Office to publicize the statewide retention el memory, no members of the public testified was deprived of important information that r the judges standing for retention, and memb A portion of the requested increment would evaluation process, and to publicize the date stand for retention in 2016. Advertising of judicial performance evaluatio make informed decisions about whether jud publicize its evaluations of judges and its re the exhaustive process the Judicial Council the Council's evaluation process will unders themselves to make an informed vote. Alter Council's recommendations if they do not w increment would be used to publicize the av and the Judicial Council's recommendations commitment made by the Council's executin not use the increment to respond to opposit to publicize its recommendations and the in inform the public about the evaluation proces	it has been the Cou estimony on the per in its evaluation of j in HB266, Council lection hearing held on any of the fourth members of the public w be used to solicit p re/time/purpose of the on and retention real ges should be reta commendations to uses to evaluate ju tatad that they can matively, voters will vish to review the vot vallability of the Juo is to overs on al juo ve director during a ion to a judge or ju formation upon while the station of the station of the station of the station of the station of the station formation upon while the station of the station of the station of the station of the station of the station of the station of the station of the station of the station of the station of the station of the station	uncil's pi rformani udges si staff wo I on June een judg blic could ho migh ublic inp he state commen ined in o the vote udges sta access t underst bluminou licial Cou dges sta agges sta prior leg stice. Ra	ractice to conduct ce of judges stan tanding for retent rked closely with es 5, 2014. Howev es standing for ret have provided a t have provided a t have wished to out throughout the wide public hearin dations to the pui ffice, the legislatu and the detailed evalue and that they car is evaluation noting for retention noting for retention gislative session, ther, the Council	t a statewide public ding for retention. ion without paid the Legislative In- rer, for the first tin atention. The Cou- bout the qualifica- comment were no bout the qualifica- comment were no bound the qualifica- the qualitation the qualifica- the qualitation the qualitation materials for all jun n. Consistent with the Judicial Cour- will use advertisi	lic In 2014, formation he in incit thus titons of bt heard. ance will oters to council to erstand herstand r cial cial cial cial cial cial cial cial								
Summary: The Alaska Judicial Council requ advertising funding so the Council can effec judges, and to insure that Alaskans are awa he information they need to vote on the rete 1004 Gen Fund (UGF) 20.0	ctively obtain public are of the informatic	input wl	nen it evaluates ju	udicial applicants	and								
* Allocation Difference * ** Appropriation Difference * * Agency Difference * **			20.0 20.0 1,232.0	0.0 0.0 0.0	0.0 0.0 0.0	20.0 20.0 1,132.0	0.0 0.0 100.0	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

Numbers and Language Differences

*

Agency: Alaska Legislature

		Column_	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Legislative Council Administrative Services Reduce Anticipated Receipts 1005 GF/Prgm (DGF) 1007 I/A Rcpts (Other)	-3.0 -6.0	16Gov	Dec	-9.0	0.0	0.0	-9.0	0.0	0.0	0.0	0.0	0	0	0
* Allocation Difference *	0.0			-9.0	0.0	0.0	-9.0	0.0	0.0	0.0	0.0	0	0	0
		16Gov	Inc	242.6	0.0	0.0	242.6	0.0	0.0	0.0	0.0	0	0	0
* Allocation Difference * * * Appropriation Difference * *				242.6 233.6	0.0 0.0	0.0 0.0	242.6 233.6	0.0 0.0	0.0 0.0	0.0 0.0	0.0 0.0	0 0	0 0	0 0
Legislative Operating Budget Session Expenses Reduce Anticipated Receipts		16Gov	Dec	-23.7	0.0	0.0	-23.7	0.0	0.0	0.0	0.0	0	0	0
1007 I/A Rcpts (Other) * Allocation Difference * * * Appropriation Difference * * * * Agency Difference * * *	-23.7			-23.7 -23.7 209.9	0.0 0.0 0.0	0.0 0.0 0.0	-23.7 -23.7 209.9	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

Numbers and Language Differences

	Column	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Debt Service		<u></u>				00111000						<u> </u>	
Alaska Clean Water Fund Revenue Bonds													
L Reverse FY2015 Funding Sec25c Ch16 SLA2014 P81 L26 (HB266)	16Gov	OTI	-1,601.7	0.0	0.0	0.0	0.0	0.0	0.0	-1,601.7	0	0	0
Reverse language section transaction from the	e base budget.												
1075 Cln Wtr Fd (Other) -1,601.7	1.00	.	1 600 7	0.0	0.0	0.0	0.0	0.0	0.0	1 600 7	0	0	0
L FY2016 Funding (a) The amount necessary for payment of print bonds issued by the state bond committee und to be \$1,682,700, is appropriated from interest Alaska clean water fund revenue bond redemp 1075 Cln Wtr Fd (Other) 1,682.7	ler AS 37.15.56 earnings of the	60 for the e Alaska d	fiscal year ending clean water fund (June 30, 2016, e	estimated	0.0	0.0	0.0	0.0	1,682.7	0	0	0
* Allocation Difference *			81.0	0.0	0.0	0.0	0.0	0.0	0.0	81.0	0	0	0
			01.0	0.0	0.0	0.0	0.0	0.0	0.0	01.0	0	0	0
Alaska Drinking Water Fund Revenue Bonds													
L Reverse FY2015 Funding Sec25d Ch16 SLA2014 P81 L31 (HB266) Reverse language section transaction from the	16Gov	OTI	-1,691.7	0.0	0.0	0.0	0.0	0.0	0.0	-1,691.7	0	0	0
1100 Drk Wtr Fd (Other) -1,691.7	e base buuyei.												
L FY2016 Funding	16Gov	IncM	1.776.5	0.0	0.0	0.0	0.0	0.0	0.0	1.776.5	0	0	0
bonds issued by the state bond committee und to be \$1,776,500, is appropriated from interest Alaska drinking water fund revenue bond rede 1100 Drk Wtr Fd (Other) 1,776.5	earnings of the	e Alaska d	drinking water fund 65).	d (AS 46.03.036(a	a)) to the								
* Allocation Difference *			84.8	0.0	0.0	0.0	0.0	0.0	0.0	84.8	0	0	0
Capital Project Debt Reimbursement													
L Reverse FY2015 Funding - HB528 AEA Power Projects Sec25e3 Ch16 SLA2014 P82 L29 (HB266)	16Gov	OTI	-1,294.9	0.0	0.0	0.0	0.0	0.0	0.0	-1,294.9	0	0	0
(Reverse language section transaction from th 1004 Gen Fund (UGF) -1,294.9	e base budget.												
L Reverse FY2015 Funding - HB528 University of Alaska Sec25e1 Ch16 SLA2014 P82 L10	16Gov	OTI	-1,216.1	0.0	0.0	0.0	0.0	0.0	0.0	-1,216.1	0	0	0
(HB266)													
Reverse language section transaction from the 1004 Gen Fund (UGF) -1,216.1	Ū												
L Reverse FY2015 Funding - DOTPF Municipal Projects Sec25e2 Ch16 SLA2014 P82 L14 (HB266)	16Gov	OTI	-2,961.0	0.0	0.0	0.0	0.0	0.0	0.0	-2,961.0	0	0	0
Reverse language section transaction from the	e base budget.												
1004 Gen Fund (UGF) -2,961.0	100 000	Tin oM	1.219.3	0.0	0.0	0.0	0.0	0.0	0.0	1 210 2	0	0	0
L FY2016 Funding - HB528 University of Alaska (e) The sum of \$4,599,354 is appropriated fror	16Gov	IncM	-,	0.0		0.0	0.0	0.0	0.0	1,219.3	0	0	0
(e) The sum of \$4,599,354 is appropriated from ending June 30, 2015, for payment of debt ser 29.60.700, and AS 42.45.065, respectively, for	vice on outstan	nding debt			ai								

Numbers and Language Differences

t Service (continued) capital Project Debt Reimbursement (continued) FY2016 Funding - HB528 University of Alaska (continued) (1) University of Alaska \$1,219,300 Anchorage Community and Technical College Center 1004 Gen Fund (UGF) 1,219.3	16Gov		Total Expenditure _ s Center/UAS J	Personal Services	<u>Travel</u>	Services .	Commodities	Capital Outlay	Grants	<u>Misc</u>	PFT	<u>PPT</u>
 Capital Project Debt Réimbursement (continued) FY2016 Funding - HB528 University of Alaska (continued) (1) University of Alaska \$1,219,300 Anchorage Community and Technical College Center 1004 Gen Fund (UGF) 1,219.3 FY2016 Funding - DOTPF Municipal Projects (e) The sum of \$4,599,354 is appropriated from the ending June 30, 2015, for payment of debt service of 	16Gov	Readines	s Center/UAS J									
Anchorage Community and Technical College Cente 1004 Gen Fund (UGF) 1,219.3 FY2016 Funding - DOTPF Municipal Projects (e) The sum of \$4,599,354 is appropriated from the ending June 30, 2015, for payment of debt service of	16Gov	Readines	s Center/UAS J									
	general fu	IncM nd to the f	2,085.2	0.0	0.0	0.0	0.0	0.0	0.0	2,085.2	0	0
			authorized by A	S 14.40.257, AS								
 (2) Department of Transportation and Public Facilitie (A) Matanuska-Susitna Borough (deep water port ar (B) Aleutians East Borough/False Pass (small boat I (C) City of Valdez (harbor renovations) 213,381 (D) Aleutians East Borough/Akutan (small boat harb (E) Fairbanks North Star Borough (Eielson AFB Sch (F) City of Unalaska (Little South America (LSA) Hai 1004 Gen Fund (UGF) 2,085.2 FY2016 Funding - HB528 AEA Power Projects (e) The sum of \$4,599,354 is appropriated from the 	nd road up harbor) 11 por) 348,10 hools, majo rbor) 366, 16Gov	1,377 08 or mainten 745 IncM	ance and upgra	0.0	0.0	0.0	0.0	0.0	0.0	1,294.9	0	0
ending June 30, 2016, for payment of debt service of 29.60.700, and AS 42.45.065, respectively, for the f (3) Alaska Energy Authority (A) Kodiak Electric Association (Nyman combined of (B) Copper Valley Electric Association (cogeneration	following pr	rojects: neration pl	-	S 14.40.257, AS								
1004 Gen Fund (UGF) 1,294.9 Allocation Difference *		-	-872.6	0.0	0.0	0.0	0.0	0.0	0.0	-872.6	0	0
rtificates of Participation												
	16Gov e budget	OTI	-4,569.2	0.0	0.0	0.0	0.0	0.0	0.0	-4,569.2	0	0
1004 Gen Fund (UGF) -4,569.2	0											
FY2016 Funding (f) The amount necessary for payment of lease payr issued for real property for the fiscal year ending Jui the general fund to the state bond committee for tha	ne 30, 201	6, estimat	ted to be \$4,655	,200, is appropriated		0.0	0.0	0.0	0.0	4,655.2	0	0

Numbers and Language Differences

		Column	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	тмр
	 of Service (continued) Certificates of Participation (continued)													
	Allocation Difference *			86.0	0.0	0.0	0.0	0.0	0.0	0.0	86.0	0	0	0
	Department of Administration Obligations Reverse FY2015 Funding for the Atwood Building Sec25g1 Ch16 SLA2014 P83 L10 (HB266)	16Gov	OTI	-3,467.0	0.0	0.0	0.0	0.0	-3,467.0	0.0	0.0	0	0	0
	Reverse language section transaction from the 1004 Gen Fund (UGF) -3,467.0 Reverse FY2015 Funding for the Linny Pacillo	e base budget. 16Gov	OTI	-3,303.5	0.0	0.0	0.0	0.0	-3,303.5	0.0	0.0	0	0	0
	Parking Garage Sec25g2 Ch16 SLA2014 P83 L11 (HB266)	10007	011	3,303.3	0.0	0.0	0.0	0.0	3,303.3	0.0	0.0	0	0	0
	Reverse language section transaction from the 1004 Gen Fund (UGF) -3,303.5 FY2016 Funding for the Atwood Building	e base budget. 16Gov	IncM	3,467.0	0.0	0.0	0.0	0.0	3.467.0	0.0	0.0	0	0	0
	 (g) The sum of \$6,770,505 is appropriated from following amounts for the purpose of paying the for the fiscal year ending June 30, 2016: (1) \$3,467,005 for the Robert B. Atwood Build (2) \$3,303,500 for the Linny Pacillo Parking Gamma 1004 Gen Fund (UGF) 3,467.0 	n the general fu e following oblig ing in Anchorag arage in Anchor	ind to the gations to e; and rage.	Department of A the Alaska Hous	dministration in the ing Finance Corpo	e pration						Ū	-	0
L	 FY2016 Funding for the Linny Pacillo Parking Garage (g) The sum of \$6,770,505 is appropriated froi following amounts for the purpose of paying the for the fiscal year ending June 30, 2016: (1) \$3,467,005 for the Robert B. Atwood Buildi (2) \$3,303,500 for the Linny Pacillo Parking Gail 1004 Gen Fund (UGF) 3,303,5 	e following oblig	gations to e; and				0.0	0.0	3,303.5	0.0	0.0	0	0	0
*	Allocation Difference *			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
	General Obligation Bonds Reverse FY2015 Funding Series 2009A Sec25h1-2 Ch16 SLA2014 P83 L14-20 (HB266)	16Gov	OTI	-12,956.4	0.0	0.0	0.0	0.0	0.0	0.0	-12,956.4	0	0	0
	Reverse language section transaction from the 1004 Gen Fund (UGF) -12,891.4 1173 GF MisEarn (UGF) -65.0	e base budget.												
L	 Reverse FY2015 Series 2010AB Receipts from Build America Bond Credit Payments Sec25h3 Ch16 SLA2014 P83 L21 (HB266) Reverse language section transaction from the 1212 Stimulus09 (Fed) -2,194.0 	16Gov e base budget.	OTI	-2,194.0	0.0	0.0	0.0	0.0	0.0	0.0	-2,194.0	0	0	0
L	 Reverse FY2015 Series 2010AB Qualified School Construction Bond Interest Subsidy Payments Sec25h4 Ch16 SLA2014 P83 L26 	16Gov	OTI	-2,227.8	0.0	0.0	0.0	0.0	0.0	0.0	-2,227.8	0	0	0

Numbers and Language Differences

Agency: Debt Service

		Column	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Debt	Service (continued)								· · · · · ·					
	eneral Obligation Bonds (continued) Reverse FY2015 Series 2010AB Qualified School Construction Bond Interest Subsidy Payments Sec25h4 Ch16 SLA2014 P83 L26													
	(continued) Reverse language section transaction from a 1212 Stimulus09 (Fed) -2,227.8	the base budget.												
L	Reverse FY2015 Funding Series 2010AB Sec25h5-6 Ch16 SLA2014 P83 L31 and P84 L4 (HB266)	16Gov	OTI	-4,737.1	0.0	0.0	0.0	0.0	0.0	0.0	-4,737.1	0	0	0
	Reverse language section transaction from a 1004 Gen Fund (UGF) -4,686.6 1173 GF MisEam (UGF) -50.5	-	071	20, 277, 0	0.0	0.0	0.0	0.0	0.0	0.0	00 077 0	Ο	0	0
L	Reverse FY2015 Funding Series 2012A Sec25h7 Ch16 SLA2014 P84 L8 (HB266) Reverse language section transaction from a 1004 Gen Fund (UGF) -29,277.8	16Gov the base budget.	OTI	-29,277.8	0.0	0.0	0.0	0.0	0.0	0.0	-29,277.8	U	0	0
L	Reverse FY2015 Funding Series 2013A Sec25h8-10 Ch16 SLA2014 P84 L11-22 (HB266)	16Gov	OTI	-460.9	0.0	0.0	0.0	0.0	0.0	0.0	-460.9	0	0	0
	Reverse language section transaction from the1004 Gen Fund (UGF)-25.01173 GF MisEarn (UGF)-8.21212 Stimulus09 (Fed)-427.7	Ĵ												
L	Reverse FY2015 Funding Series 2013B Sec25h11-12 Ch16 SLA2014 P84 L23-29 (HB266) Reverse language section transaction from the section from the section transaction from transacti	16Gov	OTI	-16,160.9	0.0	0.0	0.0	0.0	0.0	0.0	-16,160.9	0	0	0
	1004 Gen Fund (UGF) -16,068.6 1173 GF MisEarn (UGF) -92.3 Reverse FY2015 Arbitrage Rebate Sec25h15	16Gov	OTI	-100.0	0.0	0.0	0.0	0.0	0.0	0.0	-100.0	0	0	0
L	Ch16 SLA2014 P85 L5 (HB266) Reverse language section transaction from a		011	100.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0	0	0
L	Reverse FY2015 Funding Series 2014A Sec25h13 Ch16 SLA2014 P84 L30 (HB266)	16Gov	OTI	-10,000.0	0.0	0.0	0.0	0.0	0.0	0.0	-10,000.0	0	0	0
L	Reverse language section transaction from a 1004 Gen Fund (UGF) -10,000.0 Reverse FY2015 Trustee Fees 2009A, 2010A,	the base budget. 16Gov	OTI	-5.3	0.0	0.0	0.0	0.0	0.0	0.0	-5.3	0	0	0
	2010B, 2012A, 2013B, and 2014A Sec25h14 Ch16 SLA2014 P85 L2 (HB266) Reverse language section transaction from the section transaction from transaction	the base budget.												
L	1004 Gen Fund (UGF) -5.3 Reverse Expenses Incidental to the Sale and Issuance of General Obligation Bonds (HB286) (FY13-FY16)	16Gov	OTI	-3,273.4	0.0	0.0	-3,273.4	0.0	0.0	0.0	0.0	0	0	0

Legislative Finance Division

Numbers and Language Differences

	Column	Trans Type I	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Debt Service (continued)								<u>-</u>					
General Obligation Bonds (continued)													
Reverse Expenses Incidental to the Sale and													
Issuance of General Obligation Bonds (HB286)													
(FY13-FY16) (continued)													
Reverse FY2015 carryforward authorization	n. The unexpended	d amount a	fter FY2015 will	be added as car	ryforward								
in the FY2016 Authorized scenario.													
1008 G/O Bonds (Other) -3,273.4													
L FY2016 Funding Series 2009A	16Gov	IncM	12,924.7	0.0	0.0	0.0	0.0	0.0	0.0	12,924.7	0	0	0
(h) The following amounts are appropriated		committee	from the specif	ied sources, and i	for the								
stated purposes, for the fiscal year ending													
(1) the sum of \$37,700 from the investmen													
for the series 2009A general obligation bor		debt servio	ce and accrued	interest on outsta	nding								
State of Alaska general obligation bonds, s													
(2) the amount necessary for payment of d													
obligation bonds, series 2009A, after the pa	ayment made in (1) of this sub	osection, estima	ited to be \$12,887	7,000,								
from the general fund for that purpose;													
1004 Gen Fund (UGF) 12,887.0 1173 GF MisEarn (UGF) 37.7													
1173 GF MisEarn (UGF) 37.7 L FY2016 Series 2010AB Receipts from Build	16Gov	IncM	2.194.0	0.0	0.0	0.0	0.0	0.0	0.0	2.194.0	0	0	0
America Bond Credit Payments	10001	THCH	2,194.0	0.0	0.0	0.0	0.0	0.0	0.0	2,194.0	0	0	0
(h) The following amounts are appropriated	to the state hand	committee	from the specif	ied sources and i	for the								
stated purposes, for the fiscal year ending		committee	nom the speen	cu 300/003, unu 1	or the								
(3) the amount necessary for payment of d		crued intere	est on outstand	ing State of Alask	a deneral								
obligation bonds, series 2010A and 2010B													
States Treasury as a result of the America													
payments due on the series 2010A genera													
1212 Stimulus09 (Fed) 2,194.0	0												
L FY2016 Series 2010AB Qualified School	16Gov	IncM	2,227.8	0.0	0.0	0.0	0.0	0.0	0.0	2,227.8	0	0	0
Construction Bond Interest Subsidy Payments													
(h) The following amounts are appropriated	d to the state bond	committee	from the specif	ied sources, and i	for the								
stated purposes, for the fiscal year ending													
(4) the amount necessary for payment of d	ebt service and ac	crued intere	est on outstand	ing State of Alask	a general								
obligation bonds, series 2010A and 2010B,					he United								
States Treasury as a result of the American													
Construction Bond interest subsidy payme	nts due on the seri	es 2010B g	eneral obligatio	n bonds;									
1212 Stimulus09 (Fed) 2,227.8											_		
L FY2016 Funding Series 2010AB	16Gov	IncM	4,737.1	0.0	0.0	0.0	0.0	0.0	0.0	4,737.1	0	0	0
(h) The following amounts are appropriated		committee	from the specif	ied sources, and i	for the								
stated purposes, for the fiscal year ending													
(5) the sum of \$12,000 from the investmen													
for the series 2010A and 2010B general ob				na accruea intere	st on								
outstanding State of Alaska general obligat	,		,										
(6) the amount necessary for payment of d													
obligation bonds, series 2010A and 2010B, to be \$4,725,080, from the general fund for		aue III (3),	(4), and (5) of t	iis subsection, es	umateu								
1004 Gen Fund (UGF) 4,725.1	inai puipose,												
+,/23.1													

Numbers and Language Differences

Agency: Debt Service

	Column	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	тмр
Debt Service (continued)													
General Obligation Bonds (continued)													
FY2016 Funding Series 2010AB (continued)													
1173 GF MisEarn (UGF) 12.0													
L FY2016 Funding Series 2012A	16Gov	IncM	29.121.9	0.0	0.0	0.0	0.0	0.0	0.0	29,121.9	0	0	0
(h) The following amounts are appropriated										,			
stated purposes, for the fiscal year ending													
(7) the amount necessary, estimated to be		pavment of	debt service an	d accrued interest	on								
outstanding State of Alaska general obligat													
1004 Gen Fund (UGF) 29,121.9	,	,	0										
L FY2016 Funding Series 2013A	16Gov	IncM	460.9	0.0	0.0	0.0	0.0	0.0	0.0	460.9	0	0	0
(h) The following amounts are appropriated	l to the state bond	committee	from the specif	ied sources. and fo	or the								
stated purposes, for the fiscal year ending	June 30, 2016:												
(8) the sum of \$22,000 from the investment		ond proce	eds deposited ir	n the capital proiec	t funds								
for the series 2013A general obligation bon													
State of Alaska general obligation bonds, s	eries 2013A;				0								
(9) the amount necessary for payment of de	ebt service and ac	crued inter	est on outstand	ing State of Alaska	general								
obligation bonds, series 2013A, estimated t	to be \$427,658, fro	om the amo	ount received fro	om the United Stat	es								
Treasury as a result of the American Recov	very and Reinvest	ment Act of	f 2009, Qualified	d School Construct	ion								
Bond interest subsidy payments due on the	e series 2013A gei	neral obliga	ation bonds;										
(10) the amount necessary for payment of o	debt service and a	ccrued inte	erest on outstan	ding State of Alask	a								
general obligation bonds, series 2013A, afte	er payments made	e in (8) and	l (9) of this subs	ection, estimated t	o be								
\$11,185, from the general fund for that purp	oose;												
1004 Gen Fund (UGF) 11.2													
1173 GF MisEarn (UGF) 22.0													
1212 Stimulus09 (Fed) 427.7													
L FY2016 Funding Series 2013B	16Gov	IncM	16,170.5	0.0	0.0	0.0	0.0	0.0	0.0	16,170.5	0	0	0
(h) The following amounts are appropriated		committee	from the specif	ied sources, and fo	or the								
stated purposes, for the fiscal year ending													
(11) the sum of \$221,500 from the investme					iect								
funds for the series 2013B general obligation			t service and ac	crued interest on									
outstanding State of Alaska general obligat													
(12) the amount necessary for payment of o				0									
general obligation bonds, series 2013B, after		ade in (11)	of this subsection	on, estimated to be	;								
\$15,949,000, from the general fund for that	purpose;												
1004 Gen Fund (UGF) 15,949.0													
1173 GF MisEarn (UGF) 221.5	1.00	.											
L FY2016 Funding Series 2015A	16Gov	IncM	20,000.0	0.0	0.0	0.0	0.0	0.0	0.0	20,000.0	0	0	0
(h) The following amounts are appropriated		committee	from the specif	ied sources, and fo	or the								
stated purposes, for the fiscal year ending													
(13) the amount necessary for payment of o													
general obligation bonds, series 2015A, est	timated to be \$20,	000,000, fr	rom the general	tund for that purpo	se;								
1004 Gen Fund (UGF) 20,000.0	1.00	T 14	- 0	0.0	0.0	0.0	0.0	0.0	0.0	5.0	0	0	0
L FY2016 Trustee Fees 2009A, 2010A, 2010B,	16Gov	IncM	5.3	0.0	0.0	0.0	0.0	0.0	0.0	5.3	0	0	0
2012A, 2013A, 2013B, and 2015A			<i>.</i>	. ,									
(h) The following amounts are appropriated		committee	from the specif	ied sources, and fo	or the								
stated purposes, for the fiscal year ending	June 30, 2016:												

Numbers and Language Differences

Agency:	Debt	Service
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			Column	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	ТМ
	Service (continued)														
	eneral Obligation Bonds (c														
	FY2016 Trustee Fees 2009A, 2														
	2012A, 2013A, 2013B, and 20	sary for payment of trustee	food on out	otondina	Stata of Alaska a	noral obligation by	ndo								
		2010B, 2012A, 2013A, 201													
	for that purpose:	1010B, 2012A, 2010A, 201	10 <u>D</u> , and 201	0, 00		, nom ne general	iuna								
	1004 Gen Fund (UGF)	5.3													
L	FY2016 Arbitrage Rebate		16Gov	IncM	100.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0	0	
	(h) The following amou	ints are appropriated to the	e state bond	committee	e from the specifie	ed sources, and for	r the								
	stated purposes, for the	e fiscal year ending June 3	30, 2016:												
		sary for the purpose of au	01 2												
	5	State of Alaska general ob	ligation bond	ds, estima	ted to be \$100,00	0, from the genera	l fund								
	for that purpose;	100.0													
* *	1004 Gen Fund (UGF)	100.0		-	6,548.6	0.0	0.0	-3.273.4	0.0	0.0	0.0	9,822.0	0	0	
Ä	liocation Difference				0,040.0	0.0	0.0	-3,2/3.4	0.0	0.0	0.0	9,022.0	0	0	
Int	ternational Airport Revenu	ue Bonds													
	Reverse FY2015 Funding Sec		16Gov	OTI	-46,678.0	0.0	0.0	0.0	0.0	0.0	0.0	-46,678.0	0	0	
	SLA2014 P85 L23 - P86 L3 (H	IB266)			-							-			
		tion transaction from the b	ase budget.												
		-41,079.2													
	1179 PFC (Other)	-5,200.0													
	1212 Stimulus09 (Fed)	-398.8	4.60												
	Reverse FY2015 Funding - Ea		16Gov	OTI	-4,055.0	0.0	0.0	0.0	0.0	0.0	0.0	-4,055.0	0	0	
	Sec25i1 Ch16 SLA2014 P85 L														
	1027 IntAirport (Other)	tion transaction from the b -4,055.0	ase budget.												
	FY2016 Funding	-4,000.0	16Gov	IncM	43.731.5	0.0	0.0	0.0	0.0	0.0	0.0	43,731.5	0	0	
-		nts are appropriated to the						0.0	0.0	0.0	0.0	43,751.5	0	0	
		e fiscal year ending June 3			nom the specific		ne								
		ary for debt service on out		rnational a	airports revenue l	bonds, estimated to	o be								
		ollection of passenger faci													
			, ,		, ,										
	the Alaska internationa	l airports system;													
		l airports system; ary for debt service and tru	ıstee fees on	n outstand	ing international a	airports revenue bo	onds,								
	(3) the amount necessa														
	(3) the amount necessa estimated to be \$398,8	ary for debt service and tru	ved from the	United St	ates Treasury as	a result of the Am	erican								
	(3) the amount necessa estimated to be \$398,8 Recovery and Reinvesi series 2010D general a	ary for debt service and tru 20, from the amount recei tment Act of 2009, Build A airport revenue bonds;	ved from the merica Bond	United St Is federal	ates Treasury as interest subsidy p	a result of the Ame ayments due on th	erican ne								
	(3) the amount necessa estimated to be \$398,8 Recovery and Reinvest series 2010D general a (4) the amount necessa	ary for debt service and tru 20, from the amount recei tment Act of 2009, Build A airport revenue bonds; ary for payment of debt se	ived from the merica Bond rvice and true	United St Is federal i stee fees	ates Treasury as interest subsidy p on outstanding in	a result of the Ame ayments due on th ternational airports	erican ne								
	(3) the amount necessa estimated to be \$398,8 Recovery and Reinvest series 2010D general a (4) the amount necessa revenue bonds, after pa	ary for debt service and tru 20, from the amount recei tment Act of 2009, Build A airport revenue bonds; ary for payment of debt se ayments made in (2) and (ved from the merica Bond rvice and trus (3) of this sub	United St Is federal stee fees bsection, e	ates Treasury as interest subsidy p on outstanding in estimated to be \$3	a result of the Ame ayments due on th ternational airports	erican ne								
	(3) the amount necessa estimated to be \$398,8 Recovery and Reinvesi series 2010D general a (4) the amount necessa revenue bonds, after pr International Airports R	ary for debt service and tru 20, from the amount recei- tment Act of 2009, Build A airport revenue bonds; ary for payment of debt se ayments made in (2) and (levenue Fund (AS 37.15.4	ved from the merica Bond rvice and trus (3) of this sub	United St Is federal stee fees bsection, e	ates Treasury as interest subsidy p on outstanding in estimated to be \$3	a result of the Ame ayments due on th ternational airports	erican ne								
	 (3) the amount necessa estimated to be \$398,8 Recovery and Reinvesi series 2010D general a (4) the amount necessa revenue bonds, after pa International Airports R 1027 IntAirport (Other) 	ary for debt service and tru 120, from the amount recei- tment Act of 2009, Build A airport revenue bonds; ary for payment of debt se ayments made in (2) and (levenue Fund (AS 37.15.4 38,132.7	ved from the merica Bond rvice and trus (3) of this sub	United St Is federal stee fees bsection, e	ates Treasury as interest subsidy p on outstanding in estimated to be \$3	a result of the Ame ayments due on th ternational airports	erican ne								
	 (3) the amount necessa estimated to be \$398,8 Recovery and Reinvest series 2010D general at (4) the amount necessa revenue bonds, after pa International Airports R 1027 IntAirport (Other) 1179 PFC (Other) 	ary for debt service and tru 120, from the amount recei- trment Act of 2009, Build A airport revenue bonds; ary for payment of debt se ayments made in (2) and (Revenue Fund (AS 37.15.4 38,132.7 5,200.0	ved from the merica Bond rvice and trus (3) of this sub	United St Is federal stee fees bsection, e	ates Treasury as interest subsidy p on outstanding in estimated to be \$3	a result of the Ame ayments due on th ternational airports	erican ne								
* *	 (3) the amount necessa estimated to be \$398,8 Recovery and Reinvesi series 2010D general a (4) the amount necessa revenue bonds, after pa International Airports R 1027 IntAirport (Other) 	ary for debt service and tru 120, from the amount recei- tment Act of 2009, Build A airport revenue bonds; ary for payment of debt se ayments made in (2) and (levenue Fund (AS 37.15.4 38,132.7	ved from the merica Bond rvice and trus (3) of this sub	United St Is federal stee fees bsection, e	ates Treasury as interest subsidy p on outstanding in estimated to be \$3	a result of the Ame ayments due on th ternational airports	erican ne	0.0	0.0	0.0	0.0	-7,001.5	0	0	

Numbers and Language Differences

Agency: Debt Service

		Column	Trans Type	Total Expenditure	Personal Services	Trave1	Services	Commodities	Capital Outlay	Grants	Misc	PFT	ррт	TMP
Joht	Service (continued)	COTUIIII	туре	Experior cure	Services	II aver	Services	Commodifies	Outray		rii sc	<u>FFI</u>		
Mi	unicipal Jail Construction Reimbursement													
	Reverse FY2015 Funding - Jail Facilities Fees	16Gov	OTI	-4.2	0.0	0.0	0.0	0.0	-4.2	0.0	0.0	0	0	0
L	Sec25j3 Ch16 SLA2014 P86 L10 (HB266)	10001	011	7.2	0.0	0.0	0.0	0.0	7.2	0.0	0.0	0	0	0
	Reverse language section transaction from the	hase hudget												
	1004 Gen Fund (UGF) -4.2	base budget.												
1	Reverse FY2015 Funding - Mat-Su Borough -	16Gov	OTI	-17.813.7	0.0	0.0	0.0	0.0	-17.813.7	0.0	0.0	0	0	0
-	Goose Creek Correctional Center Sec25j2	10001	011	17,01017	0.0	0.0	0.0	0.0	17,010.7	0.0	0.0	0	0	0
	Ch16 SLA2014 P86 L9 (HB266)													
	Reverse language section transaction from the	base budget.												
	1004 Gen Fund (UGF) -17,813.7	Succ Suger												
1	Reverse FY2015 Funding - Anchorage Jail	16Gov	OTI	-3,598.6	0.0	0.0	0.0	0.0	-3.598.6	0.0	0.0	0	0	C
-	Sec25j1 Ch16 SLA2014 P86 L8 (HB266)	10001	0.1	0,05010	0.0	0.0	0.0	0.0	0,000.0	0.0	0.0	0	Ũ	
	Reverse language section transaction from the	base budaet.												
	1004 Gen Fund (UGF) -3,598.6													
L	FY2016 Funding - Jail Facilities Fees	16Gov	IncM	4.2	0.0	0.0	0.0	0.0	4.2	0.0	0.0	0	0	(
	(j) The sum of \$19,623,350 is appropriated from	m the general f	und to the		dministration for p	ayment								
	of obligations and fees for the following facilitie					,								
	FACILITY AND FEES ALLOCATION		•	0										
	(1) Anchorage Jail \$ 1,806,000													
	(2) Goose Creek Correctional Center 17,813,1	50												
	(3) Fees 4,200													
	1004 Gen Fund (UGF) 4.2													
L	FY2016 Funding - Mat-Su Borough - Goose	16Gov	IncM	17,813.2	0.0	0.0	0.0	0.0	17,813.2	0.0	0.0	0	0	(
	Creek Correctional Center													
	(j) The sum of \$19,623,350 is appropriated from	m the general f	und to the	Department of A	dministration for p	ayment								
	of obligations and fees for the following facilitie	s for the fiscal	year endi	ng June 30, 2016.										
	FACILITY AND FEES ALLOCATION													
	(1) Anchorage Jail \$ 1,806,000													
	(2) Goose Creek Correctional Center 17,813,1	50												
	(3) Fees 4,200													
	1004 Gen Fund (UGF) 17,813.2													
L	FY2016 Funding - Anchorage Jail	16Gov	IncM	1,806.0	0.0	0.0	0.0	0.0	1,806.0	0.0	0.0	0	0	(
	(j) The sum of \$19,623,350 is appropriated from					ayment								
	of obligations and fees for the following facilitie	s for the fiscal	year endii	ng June 30, 2016.										
	FACILITY AND FEES ALLOCATION													
	(1) Anchorage Jail \$ 1,806,000													
	(2) Goose Creek Correctional Center 17,813,1	50												
	(3) Fees 4,200													
	1004 Gen Fund (UGF) 1,806.0													
* A	Ilocation Difference *			-1,793.1	0.0	0.0	0.0	0.0	-1,793.1	0.0	0.0	0	0	(
	nsion Obligation Bonds													
L	Cost of Issuance for Pension Obligation Bonds	16Gov	IncOTI	5,000.0	0.0	0.0	0.0	0.0	0.0	0.0	5,000.0	0	0	C
	(m) The amount necessary for payment of the			sion obligation boi	nds, estimated to	be								
	\$5,000,000, is appropriated from the general for	und for that pur	pose.											
	1004 Gen Fund (UGF) 5,000.0													

Numbers and Language Differences

Agency: Debt Service

	<u>Column</u>	Trans Type	Total 	Personal Services	Travel	Services	<u>Commodities</u>	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Debt Service (continued)													
Pension Obligation Bonds (continued) * Allocation Difference *			5,000.0	0.0	0.0	0.0	0.0	0.0	0.0	5,000.0	0	0	0
School Debt Reimbursement L Reverse FY2015 Funding Estimate Sec25k Ch16 SLA2014 P86 L11 (HB266) Reverse language section transaction from t	16Gov he base budget.	OTI	-126,642.4	0.0	0.0	-808.6	0.0	0.0	-125,833.8	0.0	0	0	0
1004 Gen Fund (UGF) -107,342.4 1030 School Fnd (DGF) -19,300.0 L FY2016 Funding Estimate	16Gov	IncM	128,423.0	0.0	0.0	821.1	0.0	0.0	127.601.9	0.0	0	0	0
The sum of \$128,423,009 is appropriated to costs of school construction under AS 14.11. sources:	the Department of	of Educati	ion and Early Dev	elopment for state	e aid for	821.1	0.0	0.0	127,001.9	0.0	U	U	U
General fund - \$104,523,009 School fund (AS 43.50.140) - \$23,900,000 1004 Gen Fund (UGF) 104,523.0 1030 School Fnd (DGF) 23,900.0													
* Allocation Difference *			1,780.6	0.0	0.0	12.5	0.0	0.0	1,768.1	0.0	0	0	0
Sport Fish Hatchery Bonds L Reverse FY2015 Funding Sec25I Ch16	16Gov	OTI	-5,500.0	0.0	0.0	0.0	0.0	0.0	0.0	-5,500.0	0	0	0
SLA2014 P86 L16 (HB266) Reverse language section transaction from t 1198 F&GRevBond (Other) -5,500.0	he base budget.												
L FY2016 Funding (I) Amounts appropriated to the Alaska fish a fiscal year ending June 30, 2016, estimated payment of debt service, accrued interest, an for early redemption of those bonds. 1198 F&GRevBond (Other) 5,300.0	to be \$5,300,000,	are appr	ropriated to the st	ate bond committe	ee for	0.0	0.0	0.0	0.0	5,300.0	0	0	0
* Allocation Difference *			-200.0	0.0	0.0	0.0		0.0	0.0	-200.0	0	0	0
* * Appropriation Difference * *			3,713.8	0.0	0.0	-3,260.9		-1,793.1	1,768.1	6,999.7	0	0	0
* * Agency Difference * * *			3,713.8	0.0	0.0	-3,260.9	0.0	-1,793.1	1,768.1	6,999.7	0	0	0

* *

Numbers and Language Differences

Agency: State Assistance to Retirement Funds

PERS State Assistance School District PERS L FY2016 PERS The sum of \$126,520,764 is appropriated from deposit in the public employees' retirement st		IncM				Services 0.0	Commodities	Capital Outlay 0.0	<u>Grants</u> 0.0	<u>Misc</u> . 19,033.8	PFT	<u>PPT</u>	TMP 0
fiscal year ending June 30, 2016. PERS State of Alaska \$74,439,208.17 Municipal and Other Employers \$28,442,849.51 School Districts \$19,033,788.39 Other Employers \$4,604,917.93 Total \$126,520,764.00 1178 temp code (UGF) 19,033.8 * Allocation Difference *			19,033.8	0.0	0.0	0.0	0.0	0.0	0.0	19,033.8	0	0	0
All Other PERS L FY2016 PERS The sum of \$126,520,764 is appropriated from of Alaska) to the Department of Administration employees' retirement system as an additional PERS State of Alaska \$74,439,208.17 Municipal and Other Employers \$28,442,849.51 School Districts \$19,033,788.39 Other Employers \$4,604,917.93 Total \$126,520,764.00 1178 temp code (UGF) 107,487.0	n for deposit in th	e defined	107,487.0 I (art. IX, sec. 17, d benefit plan acc fiscal year endir	0.0 Constitution of th count in the public	0.0 e State	0.0	0.0	0.0	0.0	107,487.0	0	0	0
* Allocation Difference * * * Appropriation Difference * * TRS State Assistance			107,487.0 126,520.8	0.0 0.0	0.0 0.0	0.0 0.0	0.0 0.0	0.0 0.0	0.0 0.0	107,487.0 126,520.8	0 0	0 0	0 0
School District TRS L LFD Technical Adjustment: Add Transaction to Zero out all CBR Funding 1001 CBR Fund (Other) -12.2 L FY2016 TRS The sum of \$130, 108, 327 is appropriated from deposit in the defined benefit plan account in under AS 14.25.085 for the fiscal year ending TRS State of Alaska \$8,241,917.02 School Districts \$121,609,751.10	the teachers' retin					0.0	0.0	0.0	0.0	-12.2 121,609.8	0	0	0

Numbers and Language Differences

Agency: State Assistance to Retirement Funds

	Column	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
TRS State Assistance (continued) School District TRS (continued) FY2016 TRS (continued)		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,											
Other Employers \$256,658.88 Total \$130,108,327.00													
1178 temp code (UGF) 121,609.8 * Allocation Difference *			121,597.6	0.0	0.0	0.0	0.0	0.0	0.0	121,597.6	0	0	0
All Other TRS													
L LFD Technical Adjustment: Add Transaction to Zero out all CBR Funding (and remove the negative CBR Funding) 1001 CBR Fund (Other) 12.2	16Gov	OTI	12.2	0.0	0.0	0.0	0.0	0.0	0.0	12.2	0	0	0
L FY2016 TRS	16Gov	IncM	8,498.5	0.0	0.0	0.0	0.0	0.0	0.0	8,498.5	0	0	0
State of Alaska \$8,241,917.02 School Districts \$121,609,751.10 Other Employers \$256,658.88 Total \$130,108,327.00 1178 temp code (UGF) 8,498.5 * Allocation Difference * * Appropriation Difference * *			8,510.7 130,108.3	0.0	0.0	0.0	0.0	0.0	0.0	8,510.7 130,108.3	0	0	0 0 0
udicial Retirement System										,			
Direct Appropriations to the Judicial Retirement S L Reverse FY2015 Judicial Retirement System Past Service Cost Liability Sec29 Ch16 SLA2014 P92 L1 (HB266)	16Gov	OTI	-5,241.6	0.0	0.0	-5,241.6	0.0	0.0	0.0	0.0	0	0	0
Reverse language section transaction from the ba 1004 Gen Fund (UGF) -5,241.6	ase budget.												
L FY2016 Judicial Retirement System Past Service Cost Liability Sec. 29. RETIREMENT SYSTEM FUNDING. The Department of Administration for deposit in the de the purpose of funding the judicial retirement syst 1004 Gen Fund (UGF) 5,890.8	efined benefi	it plan acc	count in the judici	al retirement syst	em for	5,890.8	0.0	0.0	0.0	0.0	0	0	0
* Allocation Difference * * * Appropriation Difference * * * Agency Difference * *			649.2 649.2 257,278.3	0.0 0.0 0.0	0.0 0.0 0.0	649.2 649.2 649.2	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 256,629.1	0 0 0	0 0 0	0 0 0

Numbers and Language Differences

	Column	Trans	Total Expenditure	Personal Services	Travel	Sonuicos	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Fund Capitalization (no approps out)		Туре	Expenditure	Services	II dvei	Jeivices	Commodificites	Outray		MISC	FFI	<u> </u>	
Alaska Children's Trust Grant Account													
L Reverse FY2015 Fund Capitalization Sec27a Ch16 SLA2014 P87 L8 (HB266)	16Gov	OTI	-24.8	0.0	0.0	0.0	0.0	0.0	-24.8	0.0	0	0	0
Reverse language section transaction from the b 1005 GF/Prgm (DGF) -22.8 1234 LicPlates (DGF) -2.0	ase budget.												
L FY2016 Fund Capitalization Sec. 27. FUND CAPITALIZATION. (a) The porti the fiscal year ending June 30, 2015, estimated account (AS 37.14.205(a)): (1) fees collected under AS 18.50.225, less the (2) fees collected under AS 18.50.272, less the o	to be \$24,800 cost of supplie), are app es, for the	ropriated to the A issuance of heim	Naska children's tri Ioom birth certifica	ust grant tes;	0.0	0.0	0.0	0.0	23.0	0	0	0
(3) fees collected under AS 28.10.421(d) for the less the cost of issuing the license plates.	issuance of s	pecial red	quest Alaska child	dren's trust license	plates,								
heirloom birth certificates - \$10.0 heirloom marriage certificates - \$12.0 Alaska children's trust license plates - \$1.0 1005 GF/Prgm (DGF) 22.0 1234 LicPlates (DGF) 1.0													
* Allocation Difference *			-1.8	0.0	0.0	0.0	0.0	0.0	-24.8	23.0	0	0	0
Community Revenue Sharing Fund L Reverse FY2015 Capitalization of the Community Revenue Fund Sec27b Ch16	16Gov	OTI	-52,000.0	0.0	0.0	0.0	0.0	0.0	-52,000.0	0.0	0	0	0
SLA2014 P87 L17 (HB266) Reverse language section transaction from the b 1004 Gen Fund (UGF) -52,000.0	ase budget.												
L FY2016 Capitalization of the Community Revenue Sharing Fund	16Gov	IncM	60,000.0	0.0	0.0	0.0	0.0	0.0	0.0	60,000.0	0	0	0
(b) An amount equal to 20 percent of the revenu appropriated from the general fund to the commination 1004 Gen Fund (UGF) 60,000.0),000, is								
* Allocation Difference *			8,000.0	0.0	0.0	0.0	0.0	0.0	-52,000.0	60,000.0	0	0	0
Disaster Relief Fund													
L Reverse FY2015 Disaster Relief Funding Sec27c-d Ch16 SLA2014 P87 L20 (HB266)	16Gov	OTI	-14,000.0	0.0	0.0	0.0	0.0	0.0	0.0	-14,000.0	0	0	0
Reverse language section transaction from the b 1002 Fed Rcpts (Fed) -9,000.0 1004 Gen Fund (UGF) -5,000.0	ase budget.												
L FY2016 Disaster Relief Funding (x) The amount of federal receipts received for d estimated to be \$9,000,000, is appropriated to th (d) The sum of \$5,000,000 is appropriated from 1002 Fed Rcpts (Fed) 9,000.0	e disaster rel	lief fund (J	AS 26.23.300(a))		0.0 a)).	0.0	0.0	0.0	0.0	14,000.0	0	0	0

Numbers and Language Differences

									•	•	•		
	Column	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Fund Capitalization (no approps out) (continued Disaster Relief Fund (continued) FY2016 Disaster Relief Funding (continued) 1004 Gen Fund (UGF) 5,000.0	d)												
* Allocation Difference *			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Oil and Gas Tax Credit Fund													
L Reverse FY2015 Funding Estimate Sec27e Ch16 SLA2014 P87 L25 (HB266) Reverse language section transaction from the	16Gov	OTI	-450,000.0	0.0	0.0	0.0	0.0	0.0	0.0	-450,000.0	0	0	0
1004 Gen Fund (UGF) -450,000.0													
L Reverse FY2015 Funding Estimate increase \$200M Sec27e Ch16 SLA2014 P87 L25 (HB266)	16Gov	OTI	-200,000.0	0.0	0.0	0.0	0.0	0.0	0.0	-200,000.0	0	0	0
Reverse language section transaction from the 1004 Gen Fund (UGF) -200,000.0	base budget.												
L Reverse FY2015 estimate reduced to a new total of 625M	16Gov	OTI	25,000.0	0.0	0.0	0.0	0.0	0.0	0.0	25,000.0	0	0	0
9/2015 - increase the FY2015 estimate of 4501 10/23/14 - reduce this my \$25M	M to 650M												
Reverse language section transaction from the 1004 Gen Fund (UGF) 25,000.0	base budget.												
L FY2016 Funding Estimate (e) If the balance of the oil and gas tax credit fu certificates issued under AS 43.55.023 and pro presented for purchase, the amount by which t	duction tax cr	edit certifie	cates issued unde	er AS 43.55.025 th	hat are	0.0	0.0	0.0	0.0	525,000.0	0	0	0
of the fund, estimated to be \$525,000,000, is a (AS 43.55.028).													
1004 Gen Fund (UGF) 525,000.0 L Update estimate to match December 214 DOR Revenue Sources book	16Gov	Inc	175,000.0	0.0	0.0	175,000.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 175,000.0													
* Allocation Difference *			75,000.0	0.0	0.0	175,000.0	0.0	0.0	0.0	-100,000.0	0	0	0
Municipal Bond Bank Authority Reserve Fund													
L Reverse FY2015 Funding Sec27f Ch16 SLA2014 P87 L31 (HB266)	16Gov	OTI	-50.0	0.0	0.0	0.0	0.0	0.0	0.0	-50.0	0	0	0
Reverse language section transaction from the 1104 AMBB Rcpts (Other) -50.0	base budget.												
L FY2016 Funding	16Gov	IncM	50.0	0.0	0.0	0.0	0.0	0.0	0.0	50.0	0	0	0
(f) The amount of municipal bond bank receipts the Alaska Municipal Bond Bank Authority for t appropriated to the Alaska municipal bond ban	he fiscal year	ending Jul	ne 30, 2014, estir	nated to be \$50,0									
1104 AMBB Rcpts (Other) 50.0			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
* Allocation Difference * * * Appropriation Difference * *			0.0 82,998.2	0.0 0.0	0.0 0.0	0.0 175,000.0	0.0 0.0	0.0 0.0	0.0 -52,024.8	0.0 -39,977.0	0 0	0 0	0 0

Numbers and Language Differences

	Column	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Caps Spent as Duplicated Funds													
Alaska Clean Water Fund													
L Reverse FY2015 Funding Sec27h Ch16 SLA2014 P88 L8 (HB266)	16Gov	OTI	-9,246.4	0.0	0.0	0.0	0.0	0.0	0.0	-9,246.4	0	0	0
Reverse language section transaction from th	e base budget.												
1002 Fed Rcpts (Fed) -7,652.2 1144 CWF Bond (Other) -1,594.2													
L FY2016 Funding	16Gov	IncM	10.051.2	0.0	0.0	0.0	0.0	0.0	0.0	10,051.2	0	0	0
(a) The amount of federal receipts awarded of						0.0	0.0	0.0	0.0	10,001.2	0	0	0
fiscal year ending June 30, 2016 less the amo activities, estimated to be \$8,376,000, is appr 46.03.032(a)).													
 (b) The amount necessary to match federal rewater fund during the fiscal year ending June clean water fund revenue bond receipts to the 1002 Fed Rcpts (Fed) 8,376.0 1144 CWF Bond (Other) 1,675.2 	30, 2016, estim	ated to b	e \$1,675,200, is a	ppropriated from									
* Allocation Difference *			804.8	0.0	0.0	0.0	0.0	0.0	0.0	804.8	0	0	0
Alaska Drinking Water Fund													
L Reverse FY2015 Funding Sec27i Ch16 SLA2014 P88 L12 (HB266)	16Gov	OTI	-7,494.7	0.0	0.0	0.0	0.0	0.0	0.0	-7,494.7	0	0	0
Reverse language section transaction from th 1002 Fed Rcpts (Fed) -5,810.5 1159 DWF Bond (Other) -1,684.2	e base budget.												
L FY2016 Funding	16Gov	IncM	7,872.1	0.0	0.0	0.0	0.0	0.0	0.0	7,872.1	0	0	0
(c) The amount of federal receipts awarded on the fiscal year ending June 30, 2016 less the activities, estimated to be \$6,103,050, is appr 46.03.036(a)).	amount expend	ed for adl	ministering the loa	n fund and other	eligible								
 (d) The amount necessary to match federal rewater fund during the fiscal year ending June drinking water fund revenue bond receipts to a 1002 Fed Rcpts (Fed) 6,103.1 1159 DWF Bond (Other) 769.0 	30, 2016, estim	ated to b	e \$1,769,000, is a	ppropriated from									
* Allocation Difference *			377.4	0.0	0.0	0.0	0.0	0.0	0.0	377.4	0	0	0
Fish and Game Revenue Bond Redemption Fu	nd 1198												
L Reverse FY2015 Funding Sec27j Ch16 SLA2014 P88 L16 (HB266)	16Gov	OTI	-4,959.8	0.0	0.0	0.0	0.0	0.0	0.0	-4,959.8	0	0	0
Reverse language section transaction from th 1199 Sportfish (Other) -4,959.8													
L Reverse FY2015 Additional Funding Sec27k Ch16 SLA2014 P88 L21 (HB266)	16Gov	OTI	-540.2	0.0	0.0	0.0	0.0	0.0	0.0	-540.2	0	0	0
Reverse language section transaction from th	e base budget.												

Numbers and Language Differences

Agency: Fund Capitalization

										U		•		
		Column	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	тмр
Сар	s Spent as Duplicated Funds (continued)													
	ish and Game Revenue Bond Redemption Fu	nd 1198 (con	tinued)											
	Reverse FY2015 Additional Funding Sec27k		,											
	Ch16 SLA2014 P88 L21 (HB266) (continued)													
	1199 Sportfish (Other) -540.2													
L	FY2016 Funding	16Gov	IncM	4,893.1	0.0	0.0	0.0	0.0	0.0	0.0	4,893.1	0	0	0
	(j) The amount required for payment of debt se	ervice, accrued	interest, a	and trustee fees c	n outstanding spo	ort fish								
	hatchery revenue bonds for the fiscal year end													
	from the Alaska sport fishing enterprise accou	Int (AS 16.05.13	80(e)) in th	ne fish and game	fund (AS 16.05.10	00) to								
	the Alaska fish and game revenue bond reder	nption fund (AS	37.15.77	0) for that purpos	e.	,								
	1199 Sportfish (Other) 4,893.1			· · ·										
L	FY2016 Additional Funding	16Gov	IncM	406.9	0.0	0.0	0.0	0.0	0.0	0.0	406.9	0	0	0
	(k) After the appropriations made in sec. 17(b)) of this Act and	(j) of this	section, the rema	ining balance of t	the								
	Alaska sport fishing enterprise account (AS 16													
	be \$406,875, is appropriated from the Alaska													
	game fund (AS 16.05.100) to the Alaska fish a													
	redemption of outstanding sport fish hatchery	revenue bonds	for the fis	cal year ending J	une 30, 2016.	-								
	1199 Sportfish (Other) 406.9			, ,										
*	Allocation Difference *			-200.0	0.0	0.0	0.0	0.0	0.0	0.0	-200.0	0	0	0
C	Frime Victim Compensation Fund													
L	Reverse FY2015 Funding Sec27m-n Ch16	16Gov	OTI	-1,536.7	0.0	0.0	0.0	0.0	0.0	0.0	-1,536.7	0	0	0
	SLA2014 P89 L5 and L9 (HB266)													
	Reverse language section transaction from the	e base budget.												
	1005 GF/Prgm (DGF) -34.0	Ū												
	1171 PFD Crim (DGF) -1,502.7													
L	Continue FY15 level of funding	16Gov	IncM	1,536.7	0.0	0.0	0.0	0.0	0.0	0.0	1,536.7	0	0	0
	Reverse language section transaction from the	e base budget.												
	1005 GF/Prgm (DGF) 34.0	Ū												
	1171 PFD Crim (DGF) 1,502.7													
L	Increase FY15 level of funding	16Gov	Inc	7.4	0.0	0.0	0.0	0.0	0.0	0.0	7.4	0	0	0
	Reverse language section transaction from the	e base budget.												
	1171 PFD Crim (DGF) 7.4	Ū												
*	Allocation Difference *			7.4	0.0	0.0	0.0	0.0	0.0	0.0	7.4	0	0	0
* * Aj	ppropriation Difference * *			989.6	0.0	0.0	0.0	0.0	0.0	0.0	989.6	0	0	0
Fun	d Capitalization (CapSys)													
E	lection Fund													
L	Reverse FY2015 Estimated Interest Sec27o	16Gov	OTI	-35.0	0.0	0.0	0.0	0.0	0.0	0.0	-35.0	0	0	0
	Ch16 SLA2014 P89 L14 (HB266)													
	Reverse language section transaction from the	e base budget.												
	1217 NGF Earn (Other) -35.0	-												
L	FY2016 Estimated Interest	16Gov	IncM	35.0	0.0	0.0	0.0	0.0	0.0	0.0	35.0	0	0	0
	(o) An amount equal to the interest earned on	amounts in the	election f	und required by t	he federal Help A	merica								
	Vote Act, estimated to be \$35,000, is appropri	iated to the elec	tion fund	for use in accorda	ance with 42 U.S.	C.								
	15404(b)(2).													
	1217 NGF Earn (Other) 35.0													

1217 NGF Earn (Other) 35.0

Numbers and Language Differences

	Column	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Fund Capitalization (CapSys) (continued) Election Fund (continued)													
* Allocation Difference *			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
* * Appropriation Difference * *			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
* * * Agency Difference * * *			83,987.8	0.0	0.0	175,000.0	0.0	0.0	-52,024.8	-38,987.4	0	0	0

Numbers and Language Differences

Agency: Fund Transfers

		Column	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	ррт	TMP
Desi	gnated Reserves/Endowments		1990						oucruj			<u> </u>		
Pi	Jblic Education Fund (AS. 14.17.300) Reverse FY2015 Estimated Draw for	16Gov	OTI	1,123,874.9	0.0	0.0	0.0	0.0	0.0	1,123,874.9	0.0	0	0	0
	Foundation Expenditures from Public Education Fund Reverse tracking transaction for FY2015 estimation 1004 Gen Fund (UGF) 1,123,874.9	ted draw.												
L	Reverse FY2015 Estimated Draw for Pupil Transportation Expenditures from the Public Education Fund	16Gov	OTI	76,773.9	0.0	0.0	0.0	0.0	0.0	76,773.9	0.0	0	0	0
	Reverse tracking transaction for FY2015 estimation 1004 Gen Fund (UGF) 76,773.9	ted draw.												
L	Reverse Capitalization to Forward Fund FY2016 Foundation Program Sec28c Ch16	16Gov	OTI	-1,123,874.9	0.0	0.0	0.0	0.0	0.0	-1,123,874.9	0.0	0	0	0
	SLA2014 P90 L4 (HB266) Reverse language section transaction from the in 1004 Gen Fund (UGF) -1,123,874.9	base budget.												
L	Reverse Capitalization to Forward Fund FY2016 Pupil Transportation Sec28c Ch16 SLA2014 P90 L4 (HB266)	16Gov	OTI	-78,693.2	0.0	0.0	0.0	0.0	0.0	-78,693.2	0.0	0	0	0
	Reverse language section transaction from the 1004 Gen Fund (UGF) -78,693.2	0												
	Reverse FY 2015 BSA, Correspondence, and Charter School Adjustments Ch15 SLA2014 (HB278) Sec10 Ch18 P98 L15	16Gov	OTI	-43,998.4	0.0	0.0	0.0	0.0	0.0	-43,998.4	0.0	0	0	0
	Remove FY 2015 BSA, Correspondence, and C 1004 Gen Fund (UGF) -43,998.4		,											
	Reverse Fwd Fund FY16 BSA, Correspondence, and Charter School Adjustments Ch15 SLA2014 (HB278) Sec10 Ch18 P98 L15	16Gov	OTI	-56,441.2	0.0	0.0	0.0	0.0	0.0	-56,441.2	0.0	0	0	0
	Reverse FY2016 base student allocation increa. 1004 Gen Fund (UGF) -56,441.2			,										
L	Reverse Tracking FY2015 Est Draw for Expenditures for Education BSA, Correspondence and Charter School Changes (HB278)	16Gov	OTI	43,998.4	0.0	0.0	0.0	0.0	0.0	43,998.4	0.0	0	0	0
	Reverse tracking transaction for FY2015 estima 1004 Gen Fund (UGF) 43,998.4	ted draw.												
L	Fully Fund FY2016 Pupil Transportation Program	16Gov	IncM	931.5	0.0	0.0	0.0	0.0	0.0	931.5	0.0	0	0	0
	SLA14 Capitalized FY16 Pupil Transportation at 1004 Gen Fund (UGF) 931.5	t \$78,693.2 ai	nd actual	estimate is \$79,62	24.7; difference of	\$931.5.								
L	Estimated Draw for FY2016 Foundation Expenditures from Public Education Fund-Est Student Count \$1,166,793.2	16Gov	MisAdj	-1,177,316.2	0.0	0.0	0.0	0.0	0.0	-1,177,316.2	0.0	0	0	0

Legislative Finance Division

Numbers and Language Differences

Agency: Fund Transfers

		Column	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Desig	gnated Reserves/Endowments (continued)													
Pi	iblic Education Fund (AS. 14.17.300) (continued	i)												
	Estimated Draw for FY2016 Foundation													
	Expenditures from Public Education Fund-Est Student Count (continued)													
	\$13.523													
	-\$3,000 Additional Public School fund Draw													
	=\$1,177.316.2													
	1004 Gen Fund (UGF) -1,177,316.2													
L	FY2016 Estimated Draw for Pupil	16Gov	MisAdj	-79,624.7	0.0	0.0	0.0	0.0	0.0	-79,624.7	0.0	0	0	0
	Transportation Expenditures from the Public													
	Education Fund					_								
	Funds may be expended without further appropria					4								
	miscellaneous adjustment in the Pupil Transporta expenditures for Pupil Transportation. The anticip					a la								
	(ADM) of xxxxxxx (excludes Mt. Edgecumbe).	aled need i	is pased of	i projected avera	ge dally membersi	ııρ								
	1004 Gen Fund (UGF) -79,624.7													
L	Capitalization to Forward Fund FY2017	16Gov	IncM	1,192,759.0	0.0	0.0	0.0	0.0	0.0	1,192,759.0	0.0	0	0	0
	Foundation Program Based on Estimated													
	Student Count													
	includes intensives estimate													
	1004 Gen Fund (UGF) 1,192,759.0	1.00	т. м	70 604 7	0.0	0.0	0.0	0.0	0.0	70 604 7	0.0	0	0	0
L	Capitalization to Forward Fund FY2017 Pupil	16Gov	IncM	79,624.7	0.0	0.0	0.0	0.0	0.0	79,624.7	0.0	0	0	0
	Transportation Based on Estimated Student Count													
	Funds may be expended without further appropria	ation from t	he Public I	Education Fund (A	AS 14 17 300(b))	4								
	miscellaneous adjustment in the Pupil Transporta													
	expenditures for Pupil Transportation. The anticip					nip								
	(ADM) of xxxxxxx (excludes Mt. Edgecumbe).													
	1004 Gen Fund (UGF) 79,624.7													
	Ilocation Difference *			-41,986.2	0.0	0.0	0.0	0.0	0.0	-41,986.2	0.0	0 0	0	0
^ ^ AP	propriation Difference * *			-41,986.2	0.0	0.0	0.0	0.0	0.0	-41,986.2	0.0	0	0	0
OnSi	/s DGF Transfers (non-add)													
	I and Hazardous Substance Release Preventior	n Account	t											
	Reverse FY2015 Funding Sec28d Ch16	16Gov	OTI	-9,400.0	0.0	0.0	0.0	0.0	0.0	0.0	-9,400.0	0	0	0
	SLA2014 P90 L6 (HB266)													
	Reverse language section transaction from the ba	ase budget.												
	1004 Gen Fund (UGF) -6,700.0													
	1005 GF/Prgm (DGF) -2,700.0	1.00	т. м	10.070.0	0.0	0.0	0.0	0.0	0.0	0.0	10 070 0	0	0	0
L	FY2016 Funding	16Gov	IncM	13,270.3	0.0	0.0	0.0	0.0	0.0	0.0	13,270.3	0	0	0
	The following amounts are appropriated to the oil 46.08.010(a)(1)) in the oil and hazardous substar													
	the sources indicated:	100 1010030	prevention	and response lu	10.00.010									
	(1) the balance of the oil and hazardous substan	ce release j	prevention	mitigation accou	nt (AS 46.08.020(k)) in the								

(1) the balance of the oil and hazardous substance release prevention mitigation account (AS 46.08.020(b)) in the general fund on July 1, 2015, estimated to be \$6,790,300, not otherwise appropriated by this Act;

Numbers and Language Differences

Agency: Fund Transfers

		Column	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	
ys DGF Transfers (non-a il and Hazardous Substar FY2016 Funding (continued)									<u>_</u>					_
	ted for the fiscal year ending	g June 30, 2	015, estir	mated to be \$6,48	0,000, from the su	ırcharge								
levied under AS 43.55 1004 Gen Fund (UGF)	5. <i>300.</i> 6.480.0													
1005 GF/Prgm (DGF)	6,790.3													
FY2016 General Fund Transf	er to Sustain	16Gov	IncM	1,890.4	0.0	0.0	0.0	0.0	0.0	0.0	1,890.4	0	0	
Operations														
	s are appropriated to the oil													
(/(//	e oil and hazardous substan	nce release p	preventior	n and response fu	nd (AS 46.08.010	(a)) from								
the sources indicated:	0 is appropriated from the g	nonoral fund												
1004 Gen Fund (UGF)	1.890.4	jonorar lana.												
Allocation Difference *	_,			5,760.7	0.0	0.0	0.0	0.0	0.0	0.0	5,760.7	0	0)
and Hazardous Substar			071		0.0	0.0	0.0	0.0	0.0	0.0	0 400 0	0	0	
Reverse FY2015 Funding Se	c28e Ch16	16Gov	OTI	-2,400.0	0.0	0.0	0.0	0.0	0.0	0.0	-2,400.0	0	0	
SLA2014 P90 L14 (HB266)	ction transaction from the ba	asa hudaat												
1004 Gen Fund (UGF)	-1,700.0	use buuyei.												
1005 GF/Prgm (DGF)	-700.0													
		16Gov	IncM	2,320.0	0.0	0.0	0.0	0.0	0.0	0.0	2,320.0	0	0	
(e) The following amo	unts are appropriated to the	oil and haz	ardous su	Ibstance release	response account	(AS	0.0	0.0	0.0	0.0	2,320.0	0	0	
(e) The following amo 46.08.010(a)(2)) in the	e oil and hazardous substan	oil and haz	ardous su	Ibstance release	response account	(AS	0.0	0.0	0.0	0.0	2,320.0	0	0	
(e) The following amo 46.08.010(a)(2)) in the the following sources:	e oil and hazardous substan	e oil and haz nce release p	ardous su preventior	bstance release in and response fu	response account nd (AS 46.08.010	(AS (a)) from	0.0	0.0	0.0	0.0	2,320.0	0	0	
(e) The following amo 46.08.010(a)(2)) in the the following sources: (1) the balance of the	e oil and hazardous substan	e oil and haz nce release p ce release re	ardous su preventior esponse m	Ibstance release in and response fu	response account nd (AS 46.08.010 (AS 46.08.025(b),	(AS (a)) from	0.0	0.0	0.0	0.0	2,320.0	0	0	
(e) The following amo 46.08.010(a)(2)) in the the following sources: (1) the balance of the general fund on July 1	e oil and hazardous substan oil and hazardous substan , 2015, estimated to be \$70	e oil and haz nce release p ce release re 00,000, not c	ardous su preventior esponse m ptherwise	Ibstance release in and response fu nitigation account appropriated by ti	response account nd (AS 46.08.010 (AS 46.08.025(b), his Act;	(AS (a)) from in the	0.0	0.0	0.0	0.0	2,320.0	0	0	
(e) The following amo 46.08.010(a)(2)) in the the following sources: (1) the balance of the general fund on July 1 (2) the amount collect	e oil and hazardous substan oil and hazardous substand , 2015, estimated to be \$70 ed for the fiscal year ending	e oil and haz nce release p ce release re 00,000, not c	ardous su preventior esponse m ptherwise	Ibstance release in and response fu nitigation account appropriated by ti	response account nd (AS 46.08.010 (AS 46.08.025(b), his Act;	(AS (a)) from in the	0.0	0.0	0.0	0.0	2,320.0	0	0	
(e) The following amo 46.08.010(a)(2)) in the the following sources: (1) the balance of the general fund on July 1	e oil and hazardous substan oil and hazardous substand , 2015, estimated to be \$70 ed for the fiscal year ending	e oil and haz nce release p ce release re 00,000, not c	ardous su preventior esponse m ptherwise	Ibstance release in and response fu nitigation account appropriated by ti	response account nd (AS 46.08.010 (AS 46.08.025(b), his Act;	(AS (a)) from in the	0.0	0.0	0.0	0.0	2,320.0	0	0	
 (e) The following amo 46.08.010(a)(2)) in the the following sources: (1) the balance of the general fund on July 1 (2) the amount collect estimated to be \$1,62 1004 Gen Fund (UGF) 1005 GF/Prgm (DGF) 	e oil and hazardous substan oil and hazardous substand , 2015, estimated to be \$70 ed for the fiscal year ending 0,000.	e oil and haz nce release p ce release re 00,000, not c	ardous su preventior esponse m ptherwise	Ibstance release in and response fun hitigation account appropriated by to the surcharge leve	response account nd (AS 46.08.010 (AS 46.08.025(b), his Act; ried under AS 43.5	(AS (a)) from) in the 55.201,								
 (e) The following amo 46.08.010(a)(2)) in the the following sources: (1) the balance of the general fund on July 1 (2) the amount collect estimated to be \$1,62 1004 Gen Fund (UGF) 1005 GF/Prgm (DGF) 	e oil and hazardous substan oil and hazardous substanc , 2015, estimated to be \$70 ed for the fiscal year ending 0,000. 1,620.0	e oil and haz nce release p ce release re 00,000, not c	ardous su preventior esponse m ptherwise	Ibstance release in and response fu nitigation account appropriated by ti	response account nd (AS 46.08.010 (AS 46.08.025(b), his Act;	(AS (a)) from in the	0.0	0.0	0.0	0.0	2,320.0	0	0	
 (e) The following amo 46.08.010(a)(2)) in the the following sources: (1) the balance of the general fund on July 1 (2) the amount collect estimated to be \$1,62 1004 Gen Fund (UGF) 1005 GF/Prgm (DGF) Illocation Difference * 	e oil and hazardous substan oil and hazardous substan , 2015, estimated to be \$70 ed for the fiscal year ending 0,000. 1,620.0 700.0	e oil and haz nce release p ce release re 00,000, not c	ardous su preventior esponse m ptherwise	Ibstance release in and response fun hitigation account appropriated by to the surcharge leve	response account nd (AS 46.08.010 (AS 46.08.025(b), his Act; ried under AS 43.5	(AS (a)) from) in the 55.201,								
 (e) The following amo 46.08.010(a)(2)) in the the following sources: (1) the balance of the general fund on July 1 (2) the amount collect estimated to be \$1,62 1004 Gen Fund (UGF) 1005 GF/Prgm (DGF) Ilocation Difference * 	e oil and hazardous substant oil and hazardous substant v 2015, estimated to be \$70 ed for the fiscal year ending 0,000. 1,620.0 700.0 und 1210	e oil and haz nce release p ce release re 20,000, not c g June 30, 20	ardous su preventior esponse n otherwise 015, from	ibstance release in and response fur appropriated by to the surcharge lev -80.0	response account nd (AS 46.08.010 (AS 46.08.025(b), his Act; ried under AS 43.5 0.0	(AS (a)) from 55.201, 0.0	0.0	0.0	0.0	0.0	-80.0	0	0)
(e) The following amo 46.08.010(a)(2)) in the the following sources: (1) the balance of the general fund on July 1 (2) the amount collect estimated to be \$1,62 1004 Gen Fund (UGF) 1005 GF/Prgm (DGF) Stilocation Difference *	e oil and hazardous substant oil and hazardous substant v 2015, estimated to be \$70 ed for the fiscal year ending 0,000. 1,620.0 700.0 und 1210	e oil and haz nce release p ce release re 00,000, not c	ardous su preventior esponse m ptherwise	Ibstance release in and response fun hitigation account appropriated by to the surcharge leve	response account nd (AS 46.08.010 (AS 46.08.025(b), his Act; ried under AS 43.5	(AS (a)) from) in the 55.201,)
 (e) The following amo 46.08.010(a)(2)) in the the following sources: (1) the balance of the general fund on July 1 (2) the amount collect estimated to be \$1,62 1004 Gen Fund (UGF) 1005 GF/Prgm (DGF) Allocation Difference * enewable Energy Grant F Reverse FY2015 Deposit Set SLA2014 P90 L28 (HB266) 	e oil and hazardous substant oil and hazardous substant v 2015, estimated to be \$70 ed for the fiscal year ending 0,000. 1,620.0 700.0 und 1210	e oil and haz nce release p ce release re 00,000, not c g June 30, 20 16Gov	ardous su preventior esponse n otherwise 015, from	ibstance release in and response fur appropriated by to the surcharge lev -80.0	response account nd (AS 46.08.010 (AS 46.08.025(b), his Act; ried under AS 43.5 0.0	(AS (a)) from 55.201, 0.0	0.0	0.0	0.0	0.0	-80.0	0	0)
(e) The following amo 46.08.010(a)(2)) in the the following sources: (1) the balance of the general fund on July 1 (2) the amount collect estimated to be \$1,62 1004 Gen Fund (UGF) 1005 GF/Prgm (DGF) 1005 GF/Prgm (DGF) Illocation Difference * enewable Energy Grant F Reverse FY2015 Deposit Set SLA2014 P90 L28 (HB266)	e oil and hazardous substant oil and hazardous substant , 2015, estimated to be \$70 ed for the fiscal year ending 0,000. 1,620.0 700.0 und 1210 :28g Ch16	e oil and haz nce release p ce release re 00,000, not c g June 30, 20 16Gov	ardous su preventior esponse n otherwise 015, from	ubstance release in and response fur appropriated by to the surcharge lev -80.0 -20,000.0	response account nd (AS 46.08.010 (AS 46.08.025(b), his Act; ried under AS 43.5 0.0	(AS (a)) from 0 in the 55.201, 0.0 0.0	0.0	0.0	0.0	0.0	-80.0	0	0)
 (e) The following amo 46.08.010(a)(2)) in the the following sources: (1) the balance of the general fund on July 1 (2) the amount collect estimated to be \$1,62 1004 Gen Fund (UGF) 1005 GF/Prgm (DGF) Nlocation Difference * Reverse FY2015 Deposit Sec SLA2014 P90 L28 (HB266) Reverse language sec 1004 Gen Fund (UGF) FY2016 Deposit 	e oil and hazardous substan oil and hazardous substan (, 2015, estimated to be \$70 ed for the fiscal year ending 0,000. 1,620.0 700.0 und 1210 s28g Ch16 scion transaction from the ba -20,000.0	e oil and haz nce release re 00,000, not c g June 30, 20 16Gov ase budget. 16Gov	ardous su preventior sponse n otherwise 015, from 011 UTI	ubstance release in and response fur hitigation account appropriated by ti the surcharge lev -80.0 -20,000.0 15,000.0	response account nd (AS 46.08.010 (AS 46.08.025(b), his Act; ried under AS 43.5 0.0 0.0	(AS (a)) from 0 in the 55.201, 0.0 0.0	0.0	0.0	0.0	0.0	-80.0	0	0)
(e) The following amo 46.08.010(a)(2)) in the the following sources: (1) the balance of the general fund on July 1 (2) the amount collect estimated to be \$1,62 1004 Gen Fund (UGF) 1005 GF/Prgm (DGF) 1005 GF/Prgm (DGF) Nilocation Difference * enewable Energy Grant F Reverse FY2015 Deposit Sec SLA2014 P90 L28 (HB266) Reverse language sec 1004 Gen Fund (UGF) FY2016 Deposit (g) The sum of \$15,000	e oil and hazardous substan oil and hazardous substan , 2015, estimated to be \$70 ed for the fiscal year ending 0,000. 1,620.0 700.0 und 1210 s28g Ch16 ction transaction from the ba	e oil and haz nce release re 00,000, not c g June 30, 20 16Gov ase budget. 16Gov	ardous su preventior sponse n otherwise 015, from 011 UTI	ubstance release in and response fur hitigation account appropriated by ti the surcharge lev -80.0 -20,000.0 15,000.0	response account nd (AS 46.08.010 (AS 46.08.025(b), his Act; ried under AS 43.5 0.0 0.0	(AS (a)) from 0 in the 55.201, 0.0 0.0	0.0	0.0	0.0	0.0	-80.0	0	0)
(e) The following amo 46.08.010(a)(2)) in the the following sources: (1) the balance of the general fund on July 1 (2) the amount collect estimated to be \$1,62 1004 Gen Fund (UGF) 1005 GF/Prgm (DGF) Allocation Difference * enewable Energy Grant F Reverse FY2015 Deposit Sec SLA2014 P90 L28 (HB266) Reverse language sec 1004 Gen Fund (UGF) FY2016 Deposit (g) The sum of \$15,00 42.45.045(a)).	e oil and hazardous substan oil and hazardous substanc (, 2015, estimated to be \$70 ed for the fiscal year ending 0,000. 1,620.0 700.0 und 1210 228g Ch16 ction transaction from the ba -20,000.0	e oil and haz nce release re 00,000, not c g June 30, 20 16Gov ase budget. 16Gov	ardous su preventior sponse n otherwise 015, from 011 UTI	ubstance release in and response fur hitigation account appropriated by ti the surcharge lev -80.0 -20,000.0 15,000.0	response account nd (AS 46.08.010 (AS 46.08.025(b), his Act; ried under AS 43.5 0.0 0.0	(AS (a)) from 0 in the 55.201, 0.0 0.0	0.0	0.0	0.0	0.0	-80.0	0	0)
46.08.010(a)(2)) in the the following sources: (1) the balance of the general fund on July 1 (2) the amount collect estimated to be \$1,62 1004 Gen Fund (UGF) 1005 GF/Prgm (DGF) Allocation Difference * enewable Energy Grant F Reverse FY2015 Deposit Sec SLA2014 P90 L28 (HB266) Reverse language sec 1004 Gen Fund (UGF) FY2016 Deposit (g) The sum of \$15,00	e oil and hazardous substan oil and hazardous substan (, 2015, estimated to be \$70 ed for the fiscal year ending 0,000. 1,620.0 700.0 und 1210 s28g Ch16 scion transaction from the ba -20,000.0	e oil and haz nce release re 00,000, not c g June 30, 20 16Gov ase budget. 16Gov	ardous su preventior sponse n otherwise 015, from 011 UTI	ubstance release in and response fur hitigation account appropriated by ti the surcharge lev -80.0 -20,000.0 15,000.0	response account nd (AS 46.08.010 (AS 46.08.025(b), his Act; ried under AS 43.5 0.0 0.0	(AS (a)) from 0 in the 55.201, 0.0 0.0	0.0	0.0	0.0	0.0	-80.0	0	0)

Numbers and Language Differences

Agency: Fund Transfers

	Column	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	ррт	TMP
OpSys DGF Transfers (non-add) (continued)						00111000							
Regional Education Attendance Area School F	und 1222												
L Reverse FY2015 Deposit Sec28h Ch16	16Gov	OTI	-39,921.1	0.0	0.0	0.0	0.0	0.0	0.0	-39,921.1	0	0	0
SLA2014 P90 L30 (HB266)													
(Reverse language section transaction from th	ne base budget.												
1004 Gen Fund (UGF) -39,921.1													
L FY2016 Deposit	16Gov	IncM	38,789.0	0.0	0.0	0.0	0.0	0.0	0.0	38,789.0	0	0	0
(h) The sum of \$38,789,000 is appropriated fro			e regional educat	ional attendance	area and								
small municipal school district school fund (AS	5 14.11.030(a)).												
1004 Gen Fund (UGF) 38,789.0			-1.132.1	0.0	0.0	0.0	0.0	0.0		1 100 1	0		
* Allocation Difference *			-1,132.1	0.0	0.0	0.0	0.0	0.0	0.0	-1,132.1	0	0	0
Vaccine Assessment Account													
Reverse Immunization Program Ch30 SLA2014	16Gov	OTI	-22,488.6	0.0	0.0	0.0	-22.488.6	0.0	0.0	0.0	0	0	0
(SB169) (Sec2 Ch16 SLA2014 P49 L3 (HB266)	10001	011	22,400.0	0.0	0.0	0.0	22,400.0	0.0	0.0	0.0	0	0	0
Reverse fiscal note numbers section funding a	and record the F	=Y2016 ai	mount in the lang	lage section.									
1004 Gen Fund (UGF) -4,000.0													
1005 GF/Prgm (DGF) -18,488.6													
L Immunization Program Year Two Ch30	16Gov	IncM	31,200.0	0.0	0.0	0.0	31,200.0	0.0	0.0	0.0	0	0	0
SLA2014 (SB169) (Sec2 Ch16 SLA2014 P49													
L3 (HB266) (FY15-FY21) The vaccine assessment program receipts coll appropriated to the vaccine assessment accou			20, estimated to b	e \$31,200,000, a	re								
The vaccine assessment program receipts coll appropriated to the vaccine assessment account Increase of \$8,711.4 general fund program receipts fiscal note amount.	unt (AS 18.09.2	30).											
The vaccine assessment program receipts coll appropriated to the vaccine assessment account Increase of \$8,711.4 general fund program rec	unt (AS 18.09.2	30).	decrease of \$4,00	0.0 general fund i	from	0.0	8.711.4	0.0	0.0	0.0	0	0	0
The vaccine assessment program receipts coll appropriated to the vaccine assessment account Increase of \$8,711.4 general fund program rec fiscal note amount. 1005 GF/Prgm (DGF) 31,200.0 * Allocation Difference *	unt (AS 18.09.2	30).				0.0	8,711.4 8,711.4	0.0	0.0	0.0 -451.4	0	000	000
The vaccine assessment program receipts coll appropriated to the vaccine assessment accou- lncrease of \$8,711.4 general fund program rec fiscal note amount. 1005 GF/Prgm (DGF) 31,200.0 * Allocation Difference * * * Appropriation Difference * *	unt (AS 18.09.2	30).	decrease of \$4,00	0.0 general fund a	from 0.0								
The vaccine assessment program receipts coll appropriated to the vaccine assessment accou- lncrease of \$8,711.4 general fund program rec fiscal note amount. 1005 GF/Prgm (DGF) 31,200.0 * Allocation Difference * * * Appropriation Difference * * OpSys Other Transfers (non-add)	unt (AS 18.09.2	30).	decrease of \$4,00	0.0 general fund a	from 0.0								
The vaccine assessment program receipts coll appropriated to the vaccine assessment accou- lncrease of \$8,711.4 general fund program rec fiscal note amount. 1005 GF/Prgm (DGF) 31,200.0 * Allocation Difference * * * Appropriation Difference * * * Appropriation Difference *	unt (AS 18.09.2 ceipts over FY2	30). 2015 and 0	8,711.4 8,260.0	0.0 general fund 0.0 0.0	from 0.0 0.0	0.0	8,711.4	0.0	0.0	-451.4	0	0	0
The vaccine assessment program receipts coll appropriated to the vaccine assessment accou- lncrease of \$8,711.4 general fund program rec fiscal note amount. 1005 GF/Prgm (DGF) 31,200.0 * Allocation Difference * ** Appropriation Difference * ** Appropriation Difference * DPSys Other Transfers (non-add) Fish and Game Fund Receipts L Reverse FY2015 Boating and Angling Access	unt (AS 18.09.2	30).	decrease of \$4,00	0.0 general fund a	from 0.0								
The vaccine assessment program receipts coll appropriated to the vaccine assessment accou- lncrease of \$8,711.4 general fund program rec fiscal note amount. 1005 GF/Prgm (DGF) 31,200.0 * Allocation Difference * ** Appropriation Difference * ** Appropriation Difference * ** OpSys Other Transfers (non-add) Fish and Game Fund Receipts L Reverse FY2015 Boating and Angling Access Sites, Shooting Ranges, Waterfowl Stamps and	unt (AS 18.09.2 ceipts over FY2	30). 2015 and 0	8,711.4 8,260.0	0.0 general fund 0.0 0.0	from 0.0 0.0	0.0	8,711.4	0.0	0.0	-451.4	0	0	0
The vaccine assessment program receipts coll appropriated to the vaccine assessment accou- lncrease of \$8,711.4 general fund program rec fiscal note amount. 1005 GF/Prgm (DGF) 31,200.0 * Allocation Difference * ** Appropriation Difference * ** Appropriation Difference * ** OpSys Other Transfers (non-add) Fish and Game Fund Receipts L Reverse FY2015 Boating and Angling Access Sites, Shooting Ranges, Waterfowl Stamps and Sanctuary Access Receipts Sec28l	unt (AS 18.09.2 ceipts over FY2 16Gov	30). 2015 and 0	8,711.4 8,260.0	0.0 general fund 0.0 0.0	from 0.0 0.0	0.0	8,711.4	0.0	0.0	-451.4	0	0	0
The vaccine assessment program receipts coll appropriated to the vaccine assessment accou- lncrease of \$8,711.4 general fund program rec fiscal note amount. 1005 GF/Prgm (DGF) 31,200.0 * Allocation Difference * ** Appropriation Difference * ** Appropriation Difference * ** OpSys Other Transfers (non-add) Fish and Game Fund Receipts L Reverse FY2015 Boating and Angling Access Sites, Shooting Ranges, Waterfowl Stamps and Sanctuary Access Receipts Sec28l Reverse language section transaction from the	unt (AS 18.09.2 ceipts over FY2 16Gov	30). 2015 and 0	8,711.4 8,260.0	0.0 general fund 0.0 0.0	from 0.0 0.0	0.0	8,711.4	0.0	0.0	-451.4	0	0	0
The vaccine assessment program receipts coll appropriated to the vaccine assessment accou- lncrease of \$8,711.4 general fund program rec fiscal note amount. 1005 GF/Prgm (DGF) 31,200.0 * Allocation Difference * ** Appropriation Difference * * OpSys Other Transfers (non-add) Fish and Game Fund Receipts L Reverse FY2015 Boating and Angling Access Sites, Shooting Ranges, Waterfowl Stamps and Sanctuary Access Receipts Sec28I Reverse language section transaction from the 1005 GF/Prgm (DGF) -888.0	unt (AS 18.09.2 ceipts over FY2 16Gov e base budget.	30). 1015 and d 011	decrease of \$4,00 8,711.4 8,260.0 -888.0	0.0 general fund (0.0 0.0 0.0	from 0.0 0.0	0.0	8,711.4	0.0	0.0	-451.4 -888.0	0	0	0
The vaccine assessment program receipts coll appropriated to the vaccine assessment accou- lncrease of \$8,711.4 general fund program rec fiscal note amount. 1005 GF/Prgm (DGF) 31,200.0 * Allocation Difference * ** Appropriation Difference * ** Appropriation Difference * * OpSys Other Transfers (non-add) Fish and Game Fund Receipts L Reverse FY2015 Boating and Angling Access Sites, Shooting Ranges, Waterfowl Stamps and Sanctuary Access Receipts Sec28I Reverse language section transaction from the 1005 GF/Prgm (DGF) -888.0 L FY2016 Boating and Angling Access Sites,	unt (AS 18.09.2 ceipts over FY2 16Gov	30). 2015 and 0	8,711.4 8,260.0	0.0 general fund 0.0 0.0	from 0.0 0.0	0.0	8,711.4	0.0	0.0	-451.4	0	0	0
The vaccine assessment program receipts coll appropriated to the vaccine assessment accou- lncrease of \$8,711.4 general fund program rec fiscal note amount. 1005 GF/Prgm (DGF) 31,200.0 * Allocation Difference * ** Appropriation Difference * ** Appropriation Difference * * COPSys Other Transfers (non-add) Fish and Game Fund Receipts L Reverse FY2015 Boating and Angling Access Sites, Shooting Ranges, Waterfowl Stamps and Sanctuary Access Receipts Sec28I Reverse language section transaction from the 1005 GF/Prgm (DGF) -888.0 L FY2016 Boating and Angling Access Sites, Shooting Ranges, Waterfowl Stamps and	unt (AS 18.09.2 ceipts over FY2 16Gov e base budget.	30). 1015 and d 011	decrease of \$4,00 8,711.4 8,260.0 -888.0	0.0 general fund (0.0 0.0 0.0	from 0.0 0.0	0.0	8,711.4	0.0	0.0	-451.4 -888.0	0	0	0
The vaccine assessment program receipts coll appropriated to the vaccine assessment accou- lncrease of \$8,711.4 general fund program rec fiscal note amount. 1005 GF/Prgm (DGF) 31,200.0 * Allocation Difference * ** Appropriation Difference * ** Appropriation Difference * * OpSys Other Transfers (non-add) Fish and Game Fund Receipts L Reverse FY2015 Boating and Angling Access Sites, Shooting Ranges, Waterfowl Stamps and Sanctuary Access Receipts Sec28I Reverse language section transaction from the 1005 GF/Prgm (DGF) - 888.0 L FY2016 Boating and Angling Access Sites, Shooting Ranges, Waterfowl Stamps and Sanctuary Access Receipts	unt (AS 18.09.2 ceipts over FY2 16Gov e base budget. 16Gov	330). 2015 and d OTI IncM	decrease of \$4,00 8,711.4 8,260.0 -888.0 888.0	0.0 general fund (0.0 0.0 0.0 0.0	from 0.0 0.0 0.0	0.0	8,711.4	0.0	0.0	-451.4 -888.0	0	0	0
The vaccine assessment program receipts coll appropriated to the vaccine assessment accou- lincrease of \$8,711.4 general fund program rec fiscal note amount. 1005 GF/Prgm (DGF) 31,200.0 * Allocation Difference * ** Appropriation Difference * ** Appropriation Difference * * OpSys Other Transfers (non-add) Fish and Game Fund Receipts L Reverse FY2015 Boating and Angling Access Sites, Shooting Ranges, Waterfowl Stamps and Sanctuary Access Receipts Sec28I Reverse language section transaction from the 1005 GF/Prgm (DGF) -888.0 L FY2016 Boating and Angling Access Sites, Shooting Ranges, Waterfowl Stamps and Sanctuary Access Receipts (I) The amount equal to the revenue collected	unt (AS 18.09.2 ceipts over FY2 16Gov e base budget. 16Gov from the follow.	30). 2015 and d OTI IncM ing source	decrease of \$4,00 8,711.4 8,260.0 -888.0 888.0 es during the fisca	0.0 general fund 0.0 0.0 0.0 0.0	from 0.0 0.0 0.0	0.0	8,711.4	0.0	0.0	-451.4 -888.0	0	0	0
The vaccine assessment program receipts coll appropriated to the vaccine assessment accou- lncrease of \$8,711.4 general fund program rec fiscal note amount. 1005 GF/Prgm (DGF) 31,200.0 * Allocation Difference * ** Appropriation Difference * ** Appropriation Difference * ** OpSys Other Transfers (non-add) Fish and Game Fund Receipts L Reverse FY2015 Boating and Angling Access Sites, Shooting Ranges, Waterfowl Stamps and Sanctuary Access Receipts Sec28l Reverse language section transaction from the 1005 GF/Prgm (DGF) -888.0 L FY2016 Boating and Angling Access Sites, Shooting Ranges, Waterfowl Stamps and Sanctuary Access Receipts (I) The amount equal to the revenue collected 2016, estimated to be \$888,000, is appropriate	unt (AS 18.09.2 ceipts over FY2 16Gov e base budget. 16Gov from the follow ed to the fish ar	30). 2015 and o OTI IncM ing source nd game fi	decrease of \$4,00 8,711.4 8,260.0 -888.0 888.0 888.0 es during the fisca und (AS 16.05.10	0.0 general fund 0.0 0.0 0.0 0.0 0.0	from 0.0 0.0 0.0 0.0	0.0	8,711.4	0.0	0.0	-451.4 -888.0	0	0	0
The vaccine assessment program receipts coll appropriated to the vaccine assessment accou- lincrease of \$8,711.4 general fund program rec fiscal note amount. 1005 GF/Prgm (DGF) 31,200.0 * Allocation Difference * ** Appropriation Difference * ** Appropriation Difference * * OpSys Other Transfers (non-add) Fish and Game Fund Receipts L Reverse FY2015 Boating and Angling Access Sites, Shooting Ranges, Waterfowl Stamps and Sanctuary Access Receipts Sec28I Reverse language section transaction from the 1005 GF/Prgm (DGF) -888.0 L FY2016 Boating and Angling Access Sites, Shooting Ranges, Waterfowl Stamps and Sanctuary Access Receipts (I) The amount equal to the revenue collected	unt (AS 18.09.2 ceipts over FY2 16Gov e base budget. 16Gov from the follow ed to the fish ar	30). 2015 and o OTI IncM ing source nd game fi	decrease of \$4,00 8,711.4 8,260.0 -888.0 888.0 888.0 es during the fisca und (AS 16.05.10	0.0 general fund 0.0 0.0 0.0 0.0 0.0	from 0.0 0.0 0.0 0.0	0.0	8,711.4	0.0	0.0	-451.4 -888.0	0	0	0
The vaccine assessment program receipts coll appropriated to the vaccine assessment accou- lncrease of \$8,711.4 general fund program rec fiscal note amount. 1005 GF/Prgm (DGF) 31,200.0 * Allocation Difference * ** Appropriation Difference * ** Appropriation Difference * ** Appropriation Difference * * Appropriation Difference * * OpSys Other Transfers (non-add) Fish and Game Fund Receipts L Reverse FY2015 Boating and Angling Access Sites, Shooting Ranges, Waterfowl Stamps and Sanctuary Access Receipts () The amount equal to the revenue collected 2016, estimated to be \$888,000, is appropriate (1) range fees collected at shooting ranges op	unt (AS 18.09.2 ceipts over FY2 16Gov e base budget. 16Gov from the follow. ed to the fish ar perated by the D	30). 2015 and d 011 011 IncM ing source ing source ing game fi Departmen	decrease of \$4,00 8,711.4 8,260.0 -888.0 888.0 888.0 es during the fisca und (AS 16.05.10 nt of Fish and Gam	0.0 general fund 0.0 0.0 0.0 0.0 1 year ending Jun 0): ne (AS 16.05.050	from 0.0 0.0 0.0 0.0 ne 30, 0(a)(15)),	0.0	8,711.4	0.0	0.0	-451.4 -888.0	0	0	0
The vaccine assessment program receipts coll appropriated to the vaccine assessment accou- lncrease of \$8,711.4 general fund program rec fiscal note amount. 1005 GF/Prgm (DGF) 31,200.0 * Allocation Difference * ** Appropriation Difference * ** Appropriation Difference * ** Appropriation Difference * * Appropriation Difference * * OpSys Other Transfers (non-add) Fish and Game Fund Receipts L Reverse FY2015 Boating and Angling Access Sites, Shooting Ranges, Waterfowl Stamps and Sanctuary Access Receipts (I) The amount equal to the revenue collected 2016, estimated to be \$888,000, is appropriate (1) range fees collected at shooting ranges op estimated to be \$425,000;	unt (AS 18.09.2 ceipts over FY2 16Gov e base budget. 16Gov from the follow. ed to the fish ar perated by the D	30). 2015 and d 011 011 IncM ing source ing source ing game fi Departmen	decrease of \$4,00 8,711.4 8,260.0 -888.0 888.0 888.0 es during the fisca und (AS 16.05.10 nt of Fish and Gam	0.0 general fund 0.0 0.0 0.0 0.0 1 year ending Jun 0): ne (AS 16.05.050	from 0.0 0.0 0.0 0.0 ne 30, 0(a)(15)),	0.0	8,711.4	0.0	0.0	-451.4 -888.0	0	0	0

Numbers and Language Differences

Agency: Fund Transfers	Ageng	v: Fund	Transfers
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										4	gency. Fi	unu	Ialis	leis
		Column	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
	ys Other Transfers (non-add) (continued) ish and Game Fund Receipts (continued) FY2016 Boating and Angling Access Sites, Shooting Ranges, Waterfowl Stamps and Sanctuary Access Receipts (continued) (4) fees collected at boating and angling access of parks and outdoor recreation, under a coop to be \$375,000. 1005 GF/Prgm (DGF) 888.0													
	Allocation Difference *		-	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
* * Ap	opropriation Difference * *			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
P	nanent Fund Transfers ermanent Fund Dividend Fund Reverse FY2015 Funding Sec12a Ch16	16Gov	OTI ·	-1,150,000.0	0.0	0.0	0.0	0.0	0.0	0.0 -1	1,150,000.0	0	0	0
	SLA2014 P72 L2 (HB266) Reverse language section transaction from the 1041 PF ERA (DGF) -1,150,000.0	-												
L	Reverse FY2015 Funding Sec12a Ch16 SLA2014 P72 L2 (HB266) - September 30, 2014 projection Reverse language section transaction from the	16Gov e base budget.	OTI	-192,000.0	0.0	0.0	0.0	0.0	0.0	0.0	-192,000.0	0	0	0
L	1041 PF ERA (DGF) -192,000.0 FY2016 Funding - FY15 and FY16 updated with September 30, 2014 projections Sec. 12. ALASKA PERMANENT FUND CORF transfer by the Alaska Permanent Fund Corpor appropriated from the earnings reserve accour payment of permanent fund dividends and for 30, 2015.	oration on June 3 nt (AS 37.13.14	The amou 30, 2015, 5) to the c	estimated to be \$ lividend fund (AS	\$1,405,000,000, is \$43.23.045(a)) for	the	0.0	0.0	0.0	0.0	1,405,000.0	0	0	0
*	1041 PF ERA (DGF) 1,405,000.0 Allocation Difference *		-	63,000.0	0.0	0.0	0.0	0.0	0.0	0.0	63,000.0	0	0	0
	eposits to Permanent Fund Principal			·						0.0		0	0	0
L	Reverse FY2015 Funding Sec12b Ch16 SLA2014 P72 L7 (HB266) Reverse language section transaction from the 1041 PF ERA (DGF) -965,000.0	16Gov e base budget.	OTI	-965,000.0	0.0	0.0	0.0	0.0	0.0	0.0	-965,000.0	0	0	0
L	Reverse FY2015 Funding Sec12b Ch16 SLA2014 P72 L7 (HB266) - September 30, 2014 Projection Update Reverse language section transaction from the 1041 PF ERA (DGF) 96,000.0	16Gov e base budget.	OTI	96,000.0	0.0	0.0	0.0	0.0	0.0	0.0	96,000.0	0	0	0
L	Reverse FY2015 Funding Estimate - October 31, 2014 Projection Update October 31, 2014 projection - \$867,000,000 1041 PF ERA (DGF) 2,000.0	16Gov	OTI	2,000.0	0.0	0.0	0.0	0.0	0.0	0.0	2,000.0	0	0	0

Numbers and Language Differences

		T	T. t. 1	D				6 . . . 1					
	Column	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	РРТ	TMP
Permanent Fund Transfers (continued)													
Deposits to Permanent Fund Principal (continued													
L FY2016 Funding - FY2015 and FY2016	16Gov	IncM	905,000.0	0.0	0.0	0.0	0.0	0.0	0.0	905,000.0	0	0	0
updated with September 30, 2014 projections													
(b) After money is transferred to the dividend fun													
37.13.145(c) to offset the effect of inflation on the													
ending June 30, 2016, estimated to be \$905,000	, , , , ,	ropriated f	rom the earnings	reserve account	(AS								
37.13.145) to the principal of the Alaska permane 1041 PF ERA (DGF) 905,000.0	ent iuna.												
* Allocation Difference *			38,000.0	0.0	0.0	0.0	0.0	0.0	0.0	38,000.0	0	0	0
Allocation Difference			30,000.0	0.0	0.0	0.0	0.0	0.0	0.0	50,000.0	0	0	0
Alaska Capital Income Fund 1197													
L Reverse FY2015 Funding Sec12d Ch16	16Gov	OTI	-1,000.0	0.0	0.0	0.0	0.0	0.0	0.0	-1,000.0	0	0	0
SLA2014 P72 L15 (HB266) - September 30,													
2014 Projection Update													
Reverse language section transaction from the b	ase budget.												
1041 PF ERA (DGF) -1,000.0													
L Reverse FY2015 Funding Sec12d Ch16	16Gov	OTI	-22,000.0	0.0	0.0	0.0	0.0	0.0	0.0	-22,000.0	0	0	0
SLA2014 P72 L15 (HB266)													
Reverse language section transaction from the b	ase budget.												
1041 PF ERA (DGF) -22,000.0	100 000	Tio oM	22,000,0	0.0	0.0	0.0	0.0	0.0	0.0	22 000 0	0	0	0
L FY2016 Funding - updated FY2015 and	16Gov	IncM	23,000.0	0.0	0.0	0.0	0.0	0.0	0.0	23,000.0	0	0	0
FY2016 with September 30, 2014 projections (d) The income earned during the fiscal year end	ling lung 20	2016 00	rovonuo from the	nouroon ont out	in AS								
37.13.145(d), estimated to be \$23,000,000, is ap													
1041 PF ERA (DGF) 23.000.0	propriated it		a capital income	iunu (AO 07.00.0	000).								
* Allocation Difference *			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
* * Appropriation Difference * *			101.000.0	0.0	0.0	0.0	0.0	0.0	0.0	101.000.0	Ő	Ő	Ő
* Agency Difference * * *			67,273.8	0.0	0.0	0.0	8,711.4	0.0	-41,986.2	100,548.6	Õ	Õ	Ũ
All Agencies Difference * * * *			550,459.0	13,453.2	1.430.9	233,406.4	20,957.0	-842.5	-26,665.2	308,719.2	28	-5	1

Agency: Fund Transfers

Column Definitions

16Adj Base (FY16 Adjusted Base) - FY2015 Management Plan less one-time items, plus FY2016 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 FY2016 budget; it is the base to which the Governor's and the Legislature's increments, decrements, and fund changes are added.

16Gov (FY16 Governor Request) - Includes FY2016 Adjusted Base plus the Governor's operating budget bill requests for increases (increments), decreases (decrements), fund source changes, and language transactions.