Numbers and Language

	Trans Type	Total Expenditure	Personal Services	<u>Travel</u>	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT _	TMP
Administration and Support												
International Airport Systems Office FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee Salary and Benefit	FisNot	6.6	6.6	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1027 IntAirport (Other) 6.6												
FY2007 Airline representative contract cost The Alaska International Airport System (AIAS) has a curre representative services for the Anchorage and Fairbanks a incorporate new services related to the addition of a contraconstruction of large terminal redevelopment projects at the outside of existing terminal budgets means the AIAS must request.	irports. The ct project m two airport	e contract was ame anager who will or ts. The conclusion	ended in late FY0 versee the design that this service	and falls	307.4	0.0	0.0	0.0	0.0	0	0	0
AIAS compares the increase in aviation and non-aviation le increase was 42%. Terminal redevelopment projects ence administration. The new terminal space created by redevel will hopefully maintain or increase this rating. 1027 IntAirport (Other) 307.4	urage econ	iomic developmen	nt and is a priority	of the								
FY2009 Increase for radar based aircraft activity recording system In order to improve internal controls over self reported reve implementing a radar based aircraft activity recording syste International Airports. The proposed system will provide au operations revenue streams and also provide significant air and emergency operations. If the transaction is not approve charged rates and fees greater than otherwise may be required, if any increase in AIAS rates and fees. No other prog by this transaction.	m for opera dit capabiliti field operati ed, a risk co uired. The in	itions at Anchorag ies for significant p ions system enha intinues that comp icrease in budgete	ge and Fairbanks portions of AIAS ncements for day bliant system user ed expense will re	-to-day s are sult in	65.0	0.0	0.0	0.0	0.0	0	0	0
This is an allocated portion of an overall system to be used 1027 IntAirport (Other) 65.0	by the inter	national airports.										
FY2010 Reduce Operating Budget in Response to Airline Carrier Economic Operating Environment In response to a multitude of requests for economic relief fr Commissioner directed the Alaska International Airport Sys cost reductions to stabilize rates and fees. This response woperating environment in which AIAS customers operate.	tem (AIAS)	to implement cert	tain operating and	capital	-16.2	0.0	0.0	0.0	0.0	0	0	0
This Contractual reduction reduces the amount spent on fe These services will be performed by the Controller and other 1027 IntAirport (Other) -16, 2			act consulting fee	es.								
FY2010 Cancellation of Airline Technical Representative Services Contract	Dec	-479.0	0.0	0.0	-479.0	0.0	0.0	0.0	0.0	0	0	0
The Airline Technical Representative Services contract pro	vided fundir	ng for airline techn	nical representation	n which								

Numbers and Language

	Trans	Total	Persona1				Capital					
	Type	<u>Expenditure</u>	Services	<u>Travel</u>	Services	Commodities	Outlay	<u>Grants</u>	Misc	PFT	PPT	<u>TMP</u>
Administration and Support (continued) International Airport Systems Office (continued) FY2010 Cancellation of Airline Technical Representative Services Contract (continued) facilitated coordination and negotiations between the Alask customers of the system. Airlines are now contracting dire 1027 IntAirport (Other) -479.0			m and airlines wh	o are								
FY2011 Delete Vacant PCN 25-2960 Accounting Clerk, and Funding Delete PCN 25-2960 Accounting Clerk, PFT, Anchorage, a	Dec	-48.0	-48.0	0.0	0.0	0.0	0.0	0.0	0.0	-1	0	0
The Department of Transportation and Public Facilities is deperiods of time including many for multiple fiscal years. The accurately reflect the number of full time positions required PCNs are available at this time; however, depending on full needs may need to be revisited. 1027 IntAirport (Other) -48.0 FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered Employees Salary Increase FY2011 Noncovered Employees Year 1 increase : \$5.3 1027 IntAirport (Other) 5.3 * Allocation Total *	is RDU/Comp to implemen	ponent is deleting t the FY11 Gove	g a position(s) to rnor's Budget. Th	nese	0.0	0.0	0.0	0.0	0.0	0	0	0
" Allocation Total "		-156.9	-30.1	0.0	-122.8	0.0	0.0	0.0	0.0	-1	U	U
Agency Unallocated Appropriation FY2016 Target Reduction 1004 Gen Fund (UGF) -1,510.0 FY2016 AMD: Align Authority for Unallocated Reduction Align Authority for Unallocated Reduction 1004 Gen Fund (UGF) 1,510.0	Unalloc Unalloc	-1,510.0 1,510.0	0.0	0.0	0.0	0.0	0.0	0.0	-1,510.0 1,510.0	0	0	0
FY2017 Reduction Equal to the UGF Portion of FY16 Salary OTIs that the Governor Restored in the FY2017 Budget Request AIA Administration (613) = 106.8 AIA Facilities (2467) = 17.2 AIA Field & Equipment Maint (2470) = 11.8 AIA Operations (1812) = 37.8 AIA Safety (610) = 105.0 Central Construction & CIP (2293) = 375.4 Central Design & Eng Svcs (2298) = 449.4 Central Highways and Aviation (564) = 69.5 Central Region Facilities (566) = 7.8 Central Region Planning (557) = 42.2 Central Support Svcs (2292) = 21.1 Commissioner's Office (530) = 42.0 Contracting and Appeals (2355) = 6.3	Unalloc	-1,393.9	-1,393.9	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans	Total	Personal				apital					
	Type Ex	penditure	Services	Travel	Services Commo	nodities	Outlay	Grants	Misc	PFT _	PPT	TMP
Administration and Support (continued)												
Administration and Support (continued) Agency Unallocated Appropriation (continued) FY2017 Reduction Equal to the UGF Portion of FY16 Salary OTIs that the Governor Restored in the FY2017 Budget Request (continued) EE/Civil Rights (2331) = 22.2 FIA Administration (619) = 28.7 FIA Field & Equipment Maint (615) = 3.4 FIA Operations (1813) = 19.8 FIA Safety (617) = 47.6 Harbor Program Development (2978) = 14.0 Information Systems and Services (540) = 65.4 Internal Review (2356) = 20.6 International Airport Systems (1649) = 19.3 Knik Arm Crossing (2715) = 25.5 Marine Engineering (2359) = 52.0 Marine Shore Operations (2604) = 957.9 Measurement Standards (2332) = 122.1 Northern Construction & CIP (2295) = 297.3 Northern Design & Eng Svcs (2299) = 336.2 Northern Highways & Aviation (2068) = 84.9 Northern Region Facilities (2069) = 7.4 Northern Region Facilities (2069) = 7.4 Northern Support Services (2294) = 21.7 Program Development (2762) = 116.5 Reservations and Marketing (625) = 36.7 Southcoast Design & Eng Svcs (2300) = 222 Southcoast Region Construction (2297) = 117 Southcoast Region Facilities (604) = 4.6		Total penditure	Personal Services	Travel	Services Commo		apital Outlay	Grants	Misc _	PFT _	PPT _	TMP
Southcoast Region Planning (597) = 14.5 Southcoast Support Services (2296) = 37.4 State Equipment Fleet (2791) = 50.7 Statewide Admin Services (537) = 132.0 Statewide Aviation (1811) = 59.5 Statewide Procurement (2851) = 23.1 Statewide Public Facilities (2882) = 97.6 SW Design & Engineering Svcs (2357) = 249.7 Transportation Mgmt & Security (2607) = 16.9 Vessel Operations Management (629) = 100.3 Whittier Access and Tunnel (2510) = 3.1 1004 Gen Fund (UGF) -1,393.9 FY2017 AMD: Reverse FY2017 Unallocated Reduction due to FY2016 One-Time Salary Adjustment Align authority for unallocated reduction.	Unalloc	1,385.1	1,385.1	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

FY2017 December Budget: -\$1,385.1

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	<u>Travel</u>	Services	Commodities	Capital Outlay	Grants	Misc _	PFT _	PPT _	<u>TMP</u>
Administration and Support (continued) Agency Unallocated Appropriation (continued) FY2017 AMD: Reverse FY2017 Unallocated Reduction due to FY2016 One-Time Salary Adjustment (continued) FY2017 Total Amendments: \$1,385.1 FY2017 Total: \$0.0 1004 Gen Fund (UGF) 1,385.1												
* Allocation Total *		-8.8	-8.8	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Advisory Boards FY2006 Ch. 18, SLA 2005 (SB 133) Aviation Advisory Board 1004 Gen Fund (UGF) 20.0	FisNot	20.0	0.0	16.0	2.0	2.0	0.0	0.0	0.0	0	0	0
* Allocation Total *		20.0	0.0	16.0	2.0	2.0	0.0	0.0	0.0	0	0	0
Commissioner's Office FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee Salary and Benefit 1004 Gen Fund (UGF) 18.0 1027 IntAirport (Other) 6.3 1061 CIP Ropts (Other) 19.1 1076 Marine Hwy (DGF) 13.0	FisNot	57.6	57.6	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1156 Rcpt Svcs (DGF) 1.2 FY2006 Ch. 53, SLA 2005 (HB 98) Commissioner increase 1004 Gen Fund (UGF) 35.1	FisNot	35.1	35.1	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2008 PERS adjustment of unrealizable receipts 1061 CIP Rcpts (Other) -18.2 1076 Marine Hwy (DGF) -36.6 1156 Rcpt Svcs (DGF) -3.4	Dec	-58.2	-58.2	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2009 AMD: Correct Unrealizable Fund Sources for Salary	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Adjustments: Exempt The ICAP(CIP) to GF fund source change is needed beca maximum amount of costs that can be recovered through are expected for these overhead costs as construction exprevenues are 7% lower than this time last year. The conspector less because of it. The AMHS to GF fund source change is needed because	the indirect coenditures direction progr	ost allocation plan ninish. Through J am is suffering alr	i. Less ICAP reve January our billed ready and we are	enues FHWA doing								
support any increased costs. 1004 Gen Fund (UGF) 27.0 1061 CIP Ropts (Other) -8.8 1076 Marine Hwy (DGF) -18.2			Ü									
FY2011 Budget Clarification Project - Rural Airport Leasing Revenue 1005 GF/Prgm (DGF) 25.4 1156 Rcpt Svcs (DGF) -25.4	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Administration and Support (continued)												
Commissioner's Office (continued)												
FY2011 Reduce general fund travel line item by 10 percent.	Dec	-10.4	0.0	-10.4	0.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) -7.5												
1005 GF/Prgm (DGF) -0.2												
1076 Marine Hwy (DGF) -2.7												
FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered	FisNot	18.5	18.5	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Employees Salary Increase												
FY2011 Noncovered Employees Year 1 increase												
: \$18.5												
1004 Gen Fund (UGF) 6.4												
1007 I/A Rcpts (Other) 2.5												
1026 HwyCapital (Other) 0.8												
1027 IntAirport (Other) 2.5												
1061 CIP Rcpts (Other) 2.1												
1076 Marine Hwy (DGF) 3.8												
1156 Rcpt Svcs (DGF) 0.4												
FY2011 Ch. 56, SLA 2010 (HB 421) LFD: Correct funding for	FisNot	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY 2011 Noncovered Employees Salary Increase												
1005 GF/Prgm (DGF) 0.4												
1156 Rcpt Svcs (DGF) -0.4												
L FY2012 FY12 National Forest Receipts from DCCED	Lang	170.0	0.0	0.0	170.0	0.0	0.0	0.0	0.0	0	0	0
1002 Fed Ropts (Fed) 170.0	Lang	170.0	0.0	0.0	170.0	0.0	0.0	0.0	0.0	U	U	U
1002 Fed Rcpts (Fed) 170.0												
FY2016 AMD: Replace Funds to Meet Target Reduction	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
A funding source change from general fund to general fu funds numerous activities eligible for this fund source su												
supplies and equipment for the aviation deputy commiss		iuvisory boaru ez	cpenditures and ti	avei,								
1004 Gen Fund (UGF) -20.0	ioner.											
1005 GF/Prgm (DGF) 20.0												
FY2016 AMD: Reduce Authority for Various Administrative	Dec	-50.2	0.0	-12.0	-16.3	-21.9	0.0	0.0	0.0	0	0	0
Expenses	DCC	30.2	0.0	12.0	10.5	21.5	0.0	0.0	0.0	U	U	U
Reducing support line authority will enable the compone	nt to meet a no	rtion of an \$11 m	illion general fund	d tarnet								
reduction. Reductions will be applied to areas with the le												
Alignment of resources will mitigate the reduction in fund												
resources.				-								
1004 Gen Fund (UGF) -50.2												
FY2016 Delete CIP Receipts and Add to Northern Region	Dec	-111.0	-111.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Construction												
1061 CIP Rcpts (Other) -111.0												
FY2016 CC: Delete a PFT position	Dec	-82.4	-82.4	0.0	0.0	0.0	0.0	0.0	0.0	-1	0	0
1004 Gen Fund (UGF) -82.4												
FY2017 Delete Special Assistant to the Commissioner (PCN	Dec	-73.3	-73.3	0.0	0.0	0.0	0.0	0.0	0.0	-1	0	0
25-0007)	DEC	-13.3	-/3.3	0.0	0.0	0.0	0.0	0.0	0.0	- 1	U	U
1004 Gen Fund (UGF) -70.6												
1004 Gen Fund (OGF) -70.0												
1001 Oil Nopia (Other)												

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type	Total Expenditure	Personal Services	Travel	Services	<u>Commodities</u>	Capital Outlay	Grants	Misc	PFT	PPT	TMP
ministration and Support (continued)												
Commissioner's Office (continued) FY2017 Replace General Funds with New Airport Revenue	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Fund Codes for FAA Tracking Purposes 1005 GF/Prgm (DGF) -47.9 1244 AirptRcpts (Other) 47.9												
* Allocation Total *		-104.3	-213.7	-22.4	153.7	-21.9	0.0	0.0	0.0	-2	0	0
Contracting and Appeals												
FY2006 Add ICAP to fully fund Design-Build Engineer	_ Inc	63.0	57.0	6.0	0.0	0.0	0.0	0.0	0.0	0	0	0
A Procurement Specialist IV Range 20 was reclassified to funding will be used to cover the additional cost of salary help reduce the vacancy factor in this very small component of CIP Rcpts (Other) 63.0	and travel. A	dditional personal	services funds w									
FY2008 AMD: Fund source adjustment for market-based pay increases Fund source change to correct unrealizeable fund source	FndChg s.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 7.5 1061 CIP Rcpts (Other) -7.5												
FY2008 AMD: Reclassify Procurement Specialist position	Dec	-20.4	-20.4	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
A Procurement Specialist III position will be reclassified to of this unit, this reclassification will have no impact on the			due to the reorgal	nization								
1004 Gen Fund (UGF) -20.4	_											
FY2008 PERS adjustment of unrealizable receipts 1007 I/A Rcpts (Other) -2.3 1026 HwyCapital (Other) -6.2	Dec	-114.9	-114.9	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1061 CIP Rcpts (Other) -30.9 1076 Marine Hwy (DGF) -75.5												
FY2009 AMD: Correct Unrealizable Fund Sources for Salary Adjustments: SU	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
The ICAP to GF fund source changes are needed becaus maximum amount of costs that can be recovered through are expected for these overhead costs as construction ex revenues are 7% lower than this time last year. The cons less because of it.	the indirect of penditures di	ost allocation plar minish. Through	n. Less ICAP rev January our billed	enues I FHWA								
1004 Gen Fund (UGF) 9.5 1061 CIP Ropts (Other) -9.5												
1061 CIP Rcpts (Other) -9.5												
FY2016 AMD: Reduce Authority for Various Administrative Expenses	Dec	-1.6	0.0	-1.6	0.0	0.0	0.0	0.0	0.0	0	0	0
Reduction Reductions will be applied to areas with the lea												

Reducing support line authority will enable the component to meet a portion of an \$11 million general fund target reduction. Reductions will be applied to areas with the least impact on agency operations and service delivery. Alignment of resources will mitigate the reduction in funding as the state continues to work within available resources.

1004 Gen Fund (UGF) -1.6

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Administration and Support (continued) Contracting and Appeals (continued)												
* Allocation Total *		-73.9	-78.3	4.4	0.0	0.0	0.0	0.0	0.0	0	0	0
Equal Employment and Civil Rights												
FY2008 PERS adjustment of unrealizable receipts 1061 CIP Rcpts (Other) -52.5	Dec	-52.5	-52.5	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2009 Correct Unrealizable Fund Sources for Salary Adjustments: GGU	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 17.4 1061 CIP Rcpts (Other) -17.4												
FY2009 Increase funding to bring component within allowable	Inc	15.0	15.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
vacancy factor												
EE/Civil Rights is a small component with low turnover. In within the allowable vacancy factor. 1061 CIP Rcpts (Other) 15.0	creased fund	ding is needed to	oring the compon	ent								
FY2009 AMD: Correct Unrealizable Fund Sources for Salary	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Adjustments: SU The ICAP to GF fund source changes are needed becaus maximum amount of costs that can be recovered through are expected for these overhead costs as construction exprevenues are 7% lower than this time last year. The considers because of it. 1004 Gen Fund (UGF) 12.9 1061 CIP Rcpts (Other) -12.9	the indirect co	ost allocation plar minish. Through	n. Less ICAP revolution in Les	enues I FHWA								
FY2010 Disadvantaged Business Enterprise Certification and On-Site Title VI Reviews	Inc	8.7	0.0	8.7	0.0	0.0	0.0	0.0	0.0	0	0	0

A disparity study was completed in June 2008. The study identified and characterized the extent to which Disadvantaged Business Enterprises (DBE) participate in the procurement of Department of Transportation and Public Facilities (DOT&PF) federally assisted highway/airports/transit contracts in general construction services, professional services, supplies, and manufactured items. It also determined if DBE participation is representative of the availability of DBEs that are ready, willing and able to participate in federally assisted DOT&PF contracts. The study was required by the 9th Circuit Court of Appeals for all States within the 9th Circuit.

As a result of this study an influx of previously certified and new firms are expected to request DBE certification. In order to certify these firms, on-site visits are required under 49 CFR, Part 26 to ensure they have the resources and equipment to perform the work.

This program is federally mandated to ensure DBEs have fair and reasonable access to Federal Highway Administration, Federal Transit Administration and Federal Aviation Administration contracting opportunities.

A small percentage of this increment will be used to pay for an increase in the number of Title VI on-site reviews. Title VI of the Civil Rights Act of 1964 is a national law that protects persons from discrimination based on their race, color, or national origin in programs and activities that receive Federal financial assistance. Areas of review include staff composition (data collection of race and gender), increasing Title VI awareness, limited English

Numbers and Language

	Trans Type	Total _Expenditure	Personal Services	<u>Travel</u>	Services	Commodities	Capital Outlay	Grants	Misc _	PFT _	PPT _	TMP
Administration and Support (continued) Equal Employment and Civil Rights (continued) FY2010 Disadvantaged Business Enterprise Certification and On-Site Title VI Reviews (continued) proficiency issues and reporting and complaint processing. outcome of the disparity study. 1061 CIP Rcpts (Other) 8.7	An increas	se in reviews is ex	pected due to the									
FY2011 Time Status Change for Increased Activities in the Disadvantaged Business Enterprises and On-the-Job Training Programs	Inc	24.5	24.5	0.0	0.0	0.0	0.0	0.0	0.0	1	-1	0
The Civil Rights Office currently has one part time Office As week. Due to the increased activities in the Disadvantaged programs (OJT), this position is needed on a full time basis. 1004 Gen Fund (UGF) 24.5												
FY2011 Real Time Web-Based Software Program Maintenance	Inc	20.0	0.0	0.0	20.0	0.0	0.0	0.0	0.0	0	0	0
Agreement												
This increment will provide funding for upgrades and the ani software program purchased in FY2009. 1004 Gen Fund (UGF) 20.0	nual mainte	enance agreemen	t for the web-base	ed								
FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -0.5	Dec	-0.5	0.0	-0.5	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2012 Implement new USDOT Regulations for Americans with Disabilities (ADA) on AMHS passenger vessels Provide training to Alaska Marine Highway System (AMHS) as part of the implementation of new USDOT regulations (4 Americans with Disabilities (ADA) on passenger vessels. The notindication from USDOT when they would be adopted. The work with AMHS staff on how to handle ADA issues and consumer with the requires inspection of vessels for compliant signage, require training for AMHS staff (while underway in some case what the required protocol is when an ADA complaint is received in the required protocol is when an ADA complaint is received in the regulation. The inter-agency receipts will be paid by AMHS via a Reimber While not specifically mentioned, this may be most appropriate measures — it is making sure our passengers with a disability regulations, which should result in customer satisfaction from 1007 I/A Rcpts (Other) 25.0	O CFR Part ne draft reg nere is a ne nplaints in messaging nes) on wha eived and a nursable Se ately classi y travel saf	t 39 due to go into gulations had been eed within the new compliance with t and reference do at to do for passer an operational rev ervices Agreemen ified under safety fely and in accord	effect 10/16/2010 in pending for 5 year regulations to effi- hese new regulation cuments. It will all ingers with disabilitation of ADA passed t (RSA).	o) for ars with ectively ons so ies, nger	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2013 Alaska Construction Career Day Event This authority will allow Equal Employment (EEO) and Civil construction career day events each year. Construction Ca Alaska School Districts, the Federal Highway Administration Development and construction contractors.	eer Day (C	CCD) is in partner	ship with participat	ting	54.9	51.4	0.0	0.0	0.0	0	0	0

Numbers and Language

	Trans <u>Type</u>	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
ministration and Support (continued)												
Equal Employment and Civil Rights (continued) FY2013 Alaska Construction Career Day Event (continued)												
The construction industry is facing a severe shortage of sk	killed workers	due to retiremen	t of the current w	orkforce.								
If not addressed, the shortage will increase and this will af												
compete in building the infrastructure needed for a growin												
tools to introduce high school students to the construction construction industry. CCD will ensure Alaska is prepared												
Students are involved in hands on experience through cor												
ensure success, EEO/Civil Rights contracts with a private donations. Funds are used for an event coordinator, trans												
expenses.	sportation, iat	cililles reritais, su	opiles and other i	elateu								
1108 Stat Desig (Other) 125.0												
FY2013 Remove one-time training funding for AMHS-USDOT	Dec	-25.0	-25.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
Regulations-ADA												
Decrement inter-agency receipt authority only needed on												
Highway System (AMHS) staff on how to work with passe												
new United States Department of Transportation (USDOT) regulations	(49 CFR Part 39)	for Americans w	ith								
Disabilities (ADA) on passenger vessels.												
1007 I/A Rcpts (Other) -25.0												
FY2016 AMD: Reduce Authority for Various Administrative	Dec	-31.2	-11.0	-2.0	-18.2	0.0	0.0	0.0	0.0	0	0	
Expenses												
Reducing support line and personal services authority will												
million general fund target reduction. A decrease in overti												
reduction. Travel will be reduced, the component's state of	equipment fle	et vehicle has be	en returned and t	here will								
be a reduction in conference and membership fees. 1004 Gen Fund (UGF) -31.2												
FY2016 AMD: Reduce Uncollectible Statutory Designated	Dec	-100.0	0.0	-15.0	-36.0	-49.0	0.0	0.0	0.0	0	0	
Program Receipts for Alaska Career Construction Day Activities	Dec	-100.0	0.0	-13.0	-30.0	-49.0	0.0	0.0	0.0	U	U	
Reduction of uncollectible statutory designated program re	eceipt authori	ity for Alaska Car	eer Construction	Dav								
activities.		.,		- 3								
1108 Stat Desig (Other) -100.0												
FY2016 Replace General Funds with CIP Receipts Removed	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
from Statewide Design and Engineering Services												
1004 Gen Fund (UGF) -107.6												
1061 CIP Rcpts (Other) 107.6												
FY2018 Delete Interagency Receipt Authority no Longer	Dec	-26.6	-8.2	0.0	-18.4	0.0	0.0	0.0	0.0	0	0	
Needed for Disadvantaged Business Enterprise Certifications					-3	2.0			2.70		,	
Delete interagency receipt authority to align with anticipate	ed revenue c	ollections and spe	ending.									
1007 I/A Rcpts (Other) -26.6												
Allocation Total *		-17.6	-32.2	9.9	2.3	2.4	0.0	0.0	0.0	1	-1	
nternal Review												
FY2008 Market-based pay adjustment for internal auditor	Inc	97.7	97.7	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
positions	TIIC	31.1	3/./	0.0	0.0	0.0	0.0	0.0	0.0	U	U	
positions												

Numbers and Language

	Trans <u>Type</u>	Total Expenditure	Personal Services	Travel	Services	<u>Commodities</u>	Capital Outlay	Grants	Misc	PFT _	PPT _	TMP
Administration and Support (continued) Internal Review (continued) FY2008 Market-based pay adjustment for internal auditor												
positions (continued)												
The Department of Administration, Division of Personnel has positions in the internal auditor job class. This increment wadjustment for affected positions in DOT&PF's Internal Rev 1004 Gen Fund (UGF) 97.7	vill provide the view section.	ne funding needed	to finance the									
FY2008 PERS adjustment of unrealizable receipts 1061 CIP Rcpts (Other) -109.5	Dec	-109.5	-109.5	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2009 Correct Unrealizable Fund Sources for Salary Adjustments: GGU	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 33.9 1061 CIP Rcpts (Other) -33.9												
FY2009 AMD: Correct Unrealizable Fund Sources for Salary Adjustments: SU	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
maximum amount of costs that can be recovered through t are expected for these overhead costs as construction exp revenues are 7% lower than this time last year. The const less because of it. 1004 Gen Fund (UGF) 14.6 1061 CIP Rcpts (Other) -14.6	enditures di	minish. Through .	January our billed	FHWA								
FY2011 Delete Vacant PCN 25-0037 Internal Auditor I/II/III, and Funding Delete PCN 25-0037 Internal Auditor I/II/III, PFT, Anchorage	Dec ge, and fundi	-44.8 ng.	-44.8	0.0	0.0	0.0	0.0	0.0	0.0	-1	0	0
The Department of Transportation and Public Facilities is of periods of time including many for multiple fiscal years. The accurately reflect the number of full time positions required PCNs are available at this time; however, depending on furneeds may need to be revisited. 1061 CIP Rcpts (Other) -44.8	is RDU/Com to implemen	nponent is deleting nt the FY11 Gove	g a position(s) to rnor's Budget. Th	nese								
FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -0.7	Dec	-0.7	0.0	-0.7	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2016 AMD: Reduce Authority for Various Administrative Expenses	Dec	-17.7	0.0	-3.4	-14.3	0.0	0.0	0.0	0.0	0	0	0
Reducing support line authority will enable the component reduction. Travel will be reduced, the component's state ed Federal Compliance Audit reimbursable services agreemed expenditures.	uipment flee	et vehicle has bee	n returned and th	e								
1004 Gen Fund (UGF) -17.7 FY2016 Replace General Funds with CIP Receipts Removed from Program Development 1004 Gen Fund (UGF) -102.7	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

		Trans Type	Total Expenditure	Personal Services	Travel	Services	<u>Commodities</u>	Capital Outlay	<u>Grants</u>	Misc	PFT	PPT _	TMP
Administration and Support (cor	itinued)												
Internal Review (continued) FY2016 Replace General Funds w	ith CIP Pacaints Pamovad												
from Program Development (contin													
1061 CIP Rcpts (Other)	102.7												
FY2016 Replace General Funds w	th Increased ICAP (Indirect	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Cost Allocation Plan) 1004 Gen Fund (UGF)	-58.6												
1061 CIP Rcpts (Other)	58.6												
FY2017 AMD: Delete Capital Impro Authority Associated with Position		Dec	-174.9	-174.9	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
	and anticipated for FY2017.	natoa with ac	noted positions a	na other gonerar it									
FY2017 December Budget: FY2017 Total Amendments FY2017 Total: \$796.5 1061 CIP Rcpts (Other)													
FY2018 Savings from Shared Serv Implementation	ices of Alaska	Dec	-8.7	-8.7	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
The Department of Transpo	rtation and Public Facilities is tr tion for accounts payable and t			ositions to the Sha	red								
	ll ten percent savings in persona vings in future fiscal years as th			ed in FY2018 for t	hese								
The remaining personal ser Services of Alaska for the c	vices authority will be used to fu ost of services provided.	ınd a reimbu	rsable services a	greement with Sha	ared								
	izational structure provides bac s more closely on core mission			dministrative funct	ions,								
client satisfaction while dec achieved through a busines	ization model will increase the oreasing the overall cost to the distribution of the structure focused on continuor proving transaction cycle-times.	epartment fo	r performing thes	e functions. This is	3								
* Allocation Total *	0.7	-	-258.6	-240.2	-4.1	-14.3	0.0	0.0	0.0	0.0	-1	0	0
Warming weather patterns a invasive species not previous		rapid growth nechanical a	of nuisance plar nd hand brush cu	nt species, includin	g	0.0	5.0	0.0	0.0	0.0	1	0	0

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	<u>Grants</u>	Misc	PFT _	PPT _	TMP
Administration and Support (continued) Transportation Management and Security (continued FY2006 Integrated Vegetation Management (IVM) program for roadside and public airport maintenance. Many tr IVM policy that coordinates a decision-making and a management methods and strategy in an environment the department doesn't have a comprehensive Integring program will achieve the goal of providing clearer roal efforts.	n is needed to guide ansportation agend ction process that un atally sensitive and ated Vegetation Ma	cies in North Americes the most ap economically so anagement (IVM	erica have adopto propriate vegetat ound manner. Cui) policy. Followin	ed an ion rently, g an IVM								
A statewide IVM coordinator is needed to develop an position will work with resource agencies and departr available methods to control invasive plant species. plans to be used in the distinct geographical areas of 1004 Gen Fund (UGF) 95.0	nent staff to formul This will result in ne	ate a cost effecti	ve program that	all								
FY2006 Equipment operator training program Over the years accidents and preventable damage to of dollars. Currently, there is no formal operator train use of the equipment or tests the abilities of the open remedy this the Department has contracted with Hea and certification program for all heavy equipment operatining to all 450 operators at their maintenance stat trainer program to instruct about 15 employees in train when additional training is needed and for new employent that all employees will need to achieve. This will star added to ensure the program's successful implement operators. This effort will support the Department's Means of the support	ing program within ators. Training con vy Equipment Train rators. HETA staff ons. Additionally, ning techniques. I type training. The t in FY05 and exter ation and continue	the department nes on the job in ning Academy (F f will travel aroun they will develop this will allow exi certification prog nd into FY06. A d benefits of wel	that defines appr an informal man IETA) to provide and the state to pro- or and implements isting staff to be igram will set a state fulltime position	opriate ner. To a training ovide the a train the used undard will be	180.0	5.0	0.0	0.0	0.0	1	0	0
 Keep the statewide average cost per line mile to Clean up snow and ice from urban highways with 			rports at \$5,223.									
1004 Gen Fund (UGF) 275.0 FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employ Salary and Benefit 1007 I/A Rcpts (Other) 6.3	ee FisNot	6.3	6.3	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2007 Restore a portion of Heavy Equipment Operator Training funding (OTI) Our contractor, Heavy Equipment Training Academy 2005 and is administering an operator certification pr DOT staff was also conducted to provide in house ex certification will continue through FY06 and be compl to cover the FY06 expenses. A training coordinator w contract and establish an in house training program. direct the in-house trainers as new employees and re the HETA contract and the travel associated with the	ogram for all attend pertise for follow up ete by December 2 ill be hired soon to This staff trainer w medial training as	dees. A train the p training. HETA 2006. The legisla coordinate/direction monitor the su	trainer program f A's contract for tra ature appropriate at HETA through access of the train	or 15 aining and d funds the ning and	67.0	0.0	0.0	0.0	0.0	0	0	0

This effort will aid the performance of the department in keeping the statewide average cost per lane mile to

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc _	PFT .	PPT _	TMP
nistration and Support (continued)												
ansportation Management and Security (continued)												
FY2007 Restore a portion of Heavy Equipment Operator												
Training funding (OTI) (continued) maintain DOT&PF highways and airports at \$5,223. This e	ffort in antinin	atad ta aaya 20	/ in domogoo to	vohioloo								
in its first full year. This will translate into a 1% reduction i												
improve our response time in the removal of snow and ice												
a snow storm.												
1004 Gen Fund (UGF) 137.5												
FY2007 AMD: Eliminate Interagency Receipt Funding for M&O	Dec	-269.0	-244.4	-14.0	-8.6	-2.0	0.0	0.0	0.0	0	0	(
Coordinator and Homeland Security Officer												
The office of Transportation Management and Security has services to the regional Highways and Aviation component				on								
International Airport and Ted Stevens Anchorage Internation				rice								
Agreements (RSA). This budget includes transfers into the												
need for an annual RSA funded with \$269.0 in I/A Receipts				,								
1007 I/A Rcpts (Other) -269.0		,	•									
FY2007 Ch. 45, SLA 2006 (SB 261) Traffic Safety	FisNot	5.0	0.0	0.0	0.0	5.0	0.0	0.0	0.0	0	0	(
Corridors/Hwy Work Zones												
1004 Gen Fund (UGF) 5.0												
FY2008 Add travel funding for Heavy Equipment Operator	Inc	12.5	0.0	12.5	0.0	0.0	0.0	0.0	0.0	0	0	0
Training												
Funding is needed for travel costs associated with heavy e												
department in controlling the statewide average cost per la												
expected to save 20% in damages to vehicles and will also removal from urban highways.	help improve	e our response ti	me for snow and	ice								
1004 Gen Fund (UGF) 12.5												
FY2008 AMD: Eliminate Homeland Security Position	Dec	-116.1	-110.1	-2.0	-3.0	-1.0	0.0	0.0	0.0	-1	0	(
Eliminate the Homeland Security Liaison position with the I					0.0	1.0	0.0	0.0	0.0	-	Ü	`
Duties will be assigned to other employees.	•	,	,	,								
1004 Gen Fund (UGF) -42.8												
1027 IntAirport (Other) -38.8												
1076 Marine Hwy (DGF) -34.5			0.5		47.0							
FY2008 AMD: Line item transfer to align budget with anticipated	LIT	0.0	35.9	-8.9	-47.0	20.0	0.0	0.0	0.0	0	0	(
spending Adjustment to better reflect the spending patterns of the co	mnonent											
FY2008 PERS adjustment of unrealizable receipts	Dec	-26.3	-26.3	0.0	0.0	0.0	0.0	0.0	0.0	0	0	(
1061 CIP Ropts (Other) -22.0	DCC	20.5	20.0	0.0	0.0	0.0	0.0	0.0	0.0	U	U	,
1001 CIF (CDIS (CILIEI) 22.0												
1076 Marine Hwy (DGF) -4.3												
	Inc	42.0	42.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

This position (PCN 25-3763, M&O Specialist/Heavy Equipment Operator Trainer) was added in FY06 at a wage grade 50 (LTC), but was actually established as a range 21 by Classification. The position is responsible for heavy equipment operator training for new hires, potential apprentices and existing operators and contractors. This type of training will be discontinued if this position is laid off due to insufficient funding. Without this position, all training of the heavy equipment operators would be the responsibility of the individual station foreman to

Numbers and Language

	Trans Type	Total Expenditure	Persona Service		Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Administration and Support (continued) Transportation Management and Security (continued)													
FY2009 Annualize cost of established Heavy Equipment Operator Trainer (continued)													
complete as time allows and desire to train dictates. Withou increased preventable accidents and damages to heavy equ 1004 Gen Fund (UGF) 42.0			epartment wil	ll see									
FY2009 Maintenance Management System operating costs The Department is nearly finished deploying a new Maintena with federal receipts in the capital budget. Ongoing costs to general funds are needed to continue operating the system.				h was fu		244.4	0.0	0.0	0.0	0.0	0	0	0
Costs include: ITS/M&O Administrator's salary (replace CIP with GF, \$118. Program travel for analyst/programmers to maintenance site Travel related to training of analyst/programmers (\$20.0) and Training fees for analyst/programmers (\$20.0) and administr Feature data collection (\$180.3); ETS costs for DMZ server (\$6.5); Satellite services (\$55.0); Telephone services, Slana to Delta (\$2.6) Server (\$20.0)	s (\$11.0) a d administr	ator (\$1.0);	or (\$2.0);										
The ITS/M&O Administrator will continue to serve as a focal initiatives to improve highway safety through new technologi improved avalanche control and radio communications. 1004 Gen Fund (UGF) 375.5													
FY2009 Maintenance Management System Server purchase The Department is nearly finished deploying a new Maintena with federal receipts in the capital budget. Ongoing costs to general funds are needed to continue operating the system.			(MMS) whic			0.0	0.0	20.0	0.0	0.0	0	0	0
Costs include: ITS/M&O Administrator's salary (replace CIP with GF, \$118. Program travel for analyst/programmers to maintenance site Travel related to training of analyst/programmers (\$20.0) and Training fees for analyst/programmers (\$20.0) and administr Feature data collection (\$180.3); ETS costs for DMZ server (\$6.5); Satellite services (\$55.0); Telephone services, Slana to Delta (\$2.6) Server (\$20.0)	s (\$11.0) a d administr	ator (\$1.0);	or (\$2.0);										
The ITS/M&O Administrator will continue to serve as a focal initiatives to improve highway safety through new technologi improved avalanche control and radio communications. 1004 Gen Fund (UGF) 20.0					es, and								

Numbers and Language

	Trans Type	Total _Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT _	<u>TMP</u>
Administration and Support (continued)												
Transportation Management and Security (continued)												
FY2009 Reduce CIP for Maintenance Management System due	Dec	-118.1	-118.1	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
to federal ineligibility												
1061 CIP Rcpts (Other) -118.1										_	_	_
FY2009 CC: Maintenance Management System operating	Dec	-75.5	0.0	0.0	-75.5	0.0	0.0	0.0	0.0	0	0	0
costs			MMO) 155-15	6 . 4 . 4								
The Department is nearly finished deploying a new Mainten with federal receipts in the capital budget. Ongoing costs to general funds are needed to continue operating the system.	maintain t											
Costs include: ITS/M&O Administrator's salary (replace CIP with GF, \$118 Program travel for analyst/programmers to maintenance site Travel related to training of analyst/programmers (\$20.0) an Training fees for analyst/programmers (\$20.0) and administ Feature data collection (\$180.3); ETS costs for DMZ server (\$6.5); Satellite services (\$55.0); Telephone services, Slana to Delta (\$2.6) Server (\$20.0) The ITS/M&O Administrator will continue to serve as a focal initiatives to improve highway safety through new technolog improved avalanche control and radio communications. 1004 Gen Fund (UGF) -75.5	es (\$11.0) a d administ rator (\$1.0) point for A	rator (\$1.0);); laska's ITS/M&O	activities, includi									
FY2010 Cap to Op: Highway Condition Inventory	Inc	180.0	0.0	0.0	180.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 180.0												
FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -2.6	Dec	-2.6	0.0	-2.6	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2016 AMD: Reduce Various Support Activities Support line authority is being reduced to meet an \$11 million services and commodities is affected.	Dec on general	-72.2 fund target reduct	0.0 tion. Authority for	-10.0 travel,	-54.2	-8.0	0.0	0.0	0.0	0	0	0
The production and distribution of training DVD videos, cont grader and excavator training), the Alaska Maintenance Lea Operations/State Equipment Fleet Managers meeting will be State Equipment Fleet vehicles will be turned in and rental vasurance program will be reduced in scope. Staff in this coannually to determine the health of the system. The number 1,000 to approximately 960.	dership Ace eliminate rehicles wil	cademy and the S d. I be utilized. The currently inspect 1	statewide Mainter Statewide Quality ,000 highway seg	ance & / gments								
1004 Gen Fund (UGF) -72.2												
FY2016 Replace General Funds with Highway Working Capital Funds	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type	Total <u>Expenditure</u>	Personal Services	Travel	Services	Commodities	Capital Outlay	<u>Grants</u>	Misc	PFT	PPT	TMP
Administration and Support (continued)												
Transportation Management and Security (con FY2016 Replace General Funds with Highway Work												
Funds (continued) 1004 Gen Fund (UGF) -139.5												
1026 HwyCapital (Other) 139.5 * Allocation Total *		469.0	-86.1	28.0	483.1	24.0	20.0	0.0	0.0	1	0	0
Statewide Administrative Services												
FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Salary and Benefit 1004 Gen Fund (UGF) 1026 HwyCapital (Other) 0.3	Employee FisNot	8.1	8.1	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1027 IntAirport (Other) 1.1 1061 CIP Rcpts (Other) 5.0 1076 Marine Hwy (DGF) 1.3												
FY2007 Add funding for Lease increases Add 35.0 for increased costs for leases. Adm through an Reimbursable Services Agreemer increases for leases in Nome, Juneau, and S 1004 Gen Fund (UGF) 35.0	nt with the Department of				35.0	0.0	0.0	0.0	0.0	0	0	0
FY2008 Additional funding for lease cost increases Funding is needed for increased lease costs increased costs are the result of the price esc and additional space in the Alaska Marine Hig 1004 Gen Fund (UGF) 58.0	calation clauses in a num	ber of the departm	ent's office space		58.0	0.0	0.0	0.0	0.0	0	0	0
FY2008 PERS adjustment of unrealizable receipts 1026 HwyCapital (Other) -62.9 1076 Marine Hwy (DGF) -103.3 1156 Rcpt Svcs (DGF) -13.7	Dec	-179.9	-179.9	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2009 Correct Unrealizable Fund Sources for Sala Adjustments: GGU 1004 Gen Fund (UGF) 33.9 1076 Marine Hwy (DGF) -33.9	ry FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2009 AMD: Correct Unrealizable Fund Sources for Adjustments: SU	or Salary FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

The ICAP to GF fund source changes are needed because the department has been bumping up against the maximum amount of costs that can be recovered through the indirect cost allocation plan. Less ICAP revenues are expected for these overhead costs as construction expenditures diminish. Through January our billed FHWA revenues are 7% lower than this time last year. The construction program is suffering already and we are doing less because of it.

The AMHS to GF fund source change is needed because insufficient AMHS revenues are being collected to support any increased costs.

1004 Gen Fund (UGF) 39.1

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel_	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
dministration and Support (continued)												
Statewide Administrative Services (continued)												
FY2009 AMD: Correct Unrealizable Fund Sources for Salary												
Adjustments: SU (continued)												
1061 CIP Rcpts (Other) -27.4												
1076 Marine Hwy (DGF) -11.7												
FY2009 AMD: Correct Unrealizable Fund Sources for Salary	FndCha	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Adjustments: Exempt	Triderig	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	U	U	U
The ICAP(CIP) to GF fund source change is needed becaus	e the dena	rtment has been l	numning un agai	net the								
maximum amount of costs that can be recovered through the												
are expected for these overhead costs as construction expe												
revenues are 7% lower than this time last year. The constru												
less because of it.	ction progr	ani is suncting at	ready and we are	dollig								
less because of it.												
The AMHS to GF fund source change is needed because in	cufficient A	MHS revenues a	o boing collector	l to								
support any increased costs.	Sulliciciti A	ivii io ieveliues ai	e being collected	110								
1004 Gen Fund (UGF) 4.6												
1061 CIP Rcpts (Other) -2.3												
1076 Marine Hwy (DGF) -2.3												
Stwd Information Systems Delete Highway Working Capital Fund Authority (HEWCF) d to Statewide Information Systems. The accountant position Equipment Fleet. This funding source is not appropriate to t directly related to the State Equipment Fleet. 1026 HwyCapital (Other) -90.0	was previo	usly funded with	HEWCF from Sta	te								
FY2011 Budget Clarification Project - Rural Airport Leasing/ User Fee Revenue	FndChg	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
1005 GF/Prgm (DGF) 120.3			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1005 GF/Prgm (DGF) 120.3 1156 Rcpt Svcs (DGF) -120.3	Dec											,
1005 GF/Prgm (DGF) 120.3 1156 Rcpt Svcs (DGF) -120.3 FY2011 Reduce general fund travel line item by 10 percent.	Dec	-0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1005 GF/Prgm (DGF) 120.3 1156 Rcpt Svcs (DGF) -120.3 FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -0.4	Dec											,
1005 GF/Prgm (DGF) 120.3 1156 Rcpt Svcs (DGF) -120.3 FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -0.4 1076 Marine Hwy (DGF) -0.3		-0.7	0.0	-0.7	0.0	0.0	0.0	0.0	0.0	0	0	0
1005 GF/Prgm (DGF) 120.3 1156 Rcpt Svcs (DGF) -120.3 FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -0.4 1076 Marine Hwy (DGF) -0.3 FY2011 Increased services in Capital Budget tracking, analysis,	Dec Inc											,
1005 GF/Prgm (DGF) 120.3 1156 Rcpt Svcs (DGF) -120.3 FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -0.4 1076 Marine Hwy (DGF) -0.3 FY2011 Increased services in Capital Budget tracking, analysis, and reporting		-0.7	0.0	-0.7	0.0	0.0	0.0	0.0	0.0	0	0	0
1005 GF/Prgm (DGF) 120.3 1156 Rcpt Svcs (DGF) -120.3 FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -0.4 1076 Marine Hwy (DGF) -0.3 FY2011 Increased services in Capital Budget tracking, analysis, and reporting 1004 Gen Fund (UGF) 129.3	Inc	-0.7 129.3	0.0	-0.7	0.0	0.0	0.0	0.0	0.0	0	0	0
1005 GF/Prgm (DGF) 120.3 1156 Rcpt Svcs (DGF) -120.3 FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -0.4 1076 Marine Hwy (DGF) -0.3 FY2011 Increased services in Capital Budget tracking, analysis, and reporting 1004 Gen Fund (UGF) 129.3 FY2011 LFD: Revise Governor's salary adjustment request		-0.7	0.0	-0.7	0.0	0.0	0.0	0.0	0.0	0	0	0
1005 GF/Prgm (DGF) 120.3 1156 Rcpt Svcs (DGF) -120.3 FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -0.4 1076 Marine Hwy (DGF) -0.3 FY2011 Increased services in Capital Budget tracking, analysis, and reporting 1004 Gen Fund (UGF) 129.3 FY2011 LFD: Revise Governor's salary adjustment request 1005 GF/Prgm (DGF) 5.5	Inc	-0.7 129.3	0.0	-0.7	0.0	0.0	0.0	0.0	0.0	0	0	0
1005 GF/Prgm (DGF) 120.3 1156 Rcpt Svcs (DGF) -120.3 FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -0.4 1076 Marine Hwy (DGF) -0.3 FY2011 Increased services in Capital Budget tracking, analysis, and reporting 1004 Gen Fund (UGF) 129.3 FY2011 LFD: Revise Governor's salary adjustment request 1005 GF/Prgm (DGF) 5.5 1156 Rcpt Svcs (DGF) -5.5	Inc FndChg	-0.7 129.3 0.0	0.0 104.3 0.0	-0.7 0.0 0.0	0.0 25.0 0.0	0.0	0.0	0.0	0.0	0 1 0	0 0	0 0
1005 GF/Prgm (DGF) 120.3 1156 Rcpt Svcs (DGF) -120.3 FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -0.4 1076 Marine Hwy (DGF) -0.3 FY2011 Increased services in Capital Budget tracking, analysis, and reporting 1004 Gen Fund (UGF) 129.3 FY2011 LFD: Revise Governor's salary adjustment request 1005 GF/Prgm (DGF) 5.5 1156 Rcpt Svcs (DGF) -5.5 FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered	Inc	-0.7 129.3	0.0	-0.7	0.0	0.0	0.0	0.0	0.0	0	0	0
1005 GF/Prgm (DGF) 120.3 1156 Rcpt Svcs (DGF) -120.3 FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -0.4 1076 Marine Hwy (DGF) -0.3 FY2011 Increased services in Capital Budget tracking, analysis, and reporting 1004 Gen Fund (UGF) 129.3 FY2011 LFD: Revise Governor's salary adjustment request 1005 GF/Prgm (DGF) 5.5 1156 Rcpt Svcs (DGF) -5.5	Inc FndChg	-0.7 129.3 0.0	0.0 104.3 0.0	-0.7 0.0 0.0	0.0 25.0 0.0	0.0	0.0	0.0	0.0	0 1 0	0 0	0 0
1005 GF/Prgm (DGF) 120.3 1156 Rcpt Svcs (DGF) -120.3 FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -0.4 1076 Marine Hwy (DGF) -0.3 FY2011 Increased services in Capital Budget tracking, analysis, and reporting 1004 Gen Fund (UGF) 129.3 FY2011 LFD: Revise Governor's salary adjustment request 1005 GF/Prgm (DGF) 5.5 1156 Rcpt Svcs (DGF) -5.5 FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered Employees Salary Increase FY2011 Noncovered Employees Year 1 increase	Inc FndChg	-0.7 129.3 0.0	0.0 104.3 0.0	-0.7 0.0 0.0	0.0 25.0 0.0	0.0	0.0	0.0	0.0	0 1 0	0 0	0 0
1005 GF/Prgm (DGF) 120.3 1156 Rcpt Svcs (DGF) -120.3 FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -0.4 1076 Marine Hwy (DGF) -0.3 FY2011 Increased services in Capital Budget tracking, analysis, and reporting 1004 Gen Fund (UGF) 129.3 FY2011 LFD: Revise Governor's salary adjustment request 1005 GF/Prgm (DGF) 5.5 1156 Rcpt Svcs (DGF) -5.5 FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered Employees Salary Increase FY2011 Noncovered Employees Year 1 increase : \$3.0	Inc FndChg	-0.7 129.3 0.0	0.0 104.3 0.0	-0.7 0.0 0.0	0.0 25.0 0.0	0.0	0.0	0.0	0.0	0 1 0	0 0	0 0

Numbers and Language

_	Trans Type	Total _Expenditure	Personal Services	Travel _	Services	Commodities	Capital Outlay	Grants	Misc_	PFT _	PPT _	TMP
Administration and Support (continued) Statewide Administrative Services (continued) FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered Employees Salary Increase (continued) 1061 CIP Rcpts (Other) 0.6 1076 Marine Hwy (DGF) 0.6												
FY2013 Authority to Budget Reimbursable Services Agreement Funding This request brings on budget previously unbudgeted Reimbursupporting department-wide efforts such as: workforce plann federal financial grant assurances; of third party billings/rever close outs; and performance tracking/reporting. 1061 CIP Rcpts (Other) 150.0	ing; increa	ased review and q	uality assessment		0.0	0.0	0.0	0.0	0.0	0	0	0
FY2014 Reclassify Accounting Tech I (25-3113) to Division Operations Manager (25-3113) Accounting Technician I (25-3113), range 12, Juneau, full-tim Manager, range 24, Juneau, full-time. This position is availal being shifted to Alaska Marine Highway System (AMHS) staf The Division Operations Manager will oversee the finance fur Public Facilities (DOT&PF). This position will report to the Ad direct line authority over all the finance functions of receivable federal aid billing and grants management. The department has a FY2013 \$621 million operating budget	ole for rec f. nctions of dministrati es, accou	the Department o ive Services Divisi unts payable, cons billion capital bud	o the duties of the fransportation a con Director and w struction project bill get. This position	position nd ill have ling,	0.0	0.0	0.0	0.0	0.0	0	0	0
provide high level accounting skills and will oversee the divisi subordinates. Internally this position will not only provide direction to divisio finance policy for the International Airport Controller, the AMH auditors. Externally, this position will interact with the state's Legislative Audit and numerous federal and private auditors reposition will be the lead contact with our federal funding ager department in terms of our internal financial policies and produced in the department during the transition to the new stromplicated for a department as complex as DOT&PF.	n finance dS busine debt mar eviewing icies and edures. A atewide a	staff but will interass manager and that the department's will be delegated additionally, this policicounting system	act and set genera he department's ir is bond debt issue numerous progran authority to commi osition will provide which will be very	eternal s, ns. This t the overall								
This position is estimated to cost \$144.7 and will be funded w transfers within the department. 1061 CIP Rcpts (Other) 84.0 FY2014 Funding for Reclassified Positions - Grants Mgmt Accountant IV and Federal Aviation Administration Accounting Tech II Vacant Airport Leasing Specialist (25-2867) and Environmen to an Accountant IV, range 20, Juneau, and Accounting Tech Administrative Services.	Inc tal Servic	199.4 es Journey III (25-	194.4 2904) will be recl a	0.0	4.0	1.0	0.0	0.0	0.0	0	0	0

Numbers and Language

	Trans Type	Total _Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT _	PPT _	TMP
Administration and Support (continued) Statewide Administrative Services (continued) FY2014 Funding for Reclassified Positions - Grants Mgmt Accountant IV and Federal Aviation Administration Accounting Tech II (continued)												
Accountant IV, Grants Manager: The Accountant IV will provide centralized grant management develop effective control and accountability procedures for a Transportation and Public Facilities (DOT&PF). This includes and equipment management, billing and close out procedure reporting, reviewing and ensuring compliance with grant audithose divisions managing grants as well as working to ensuring requirements.	Il grant fur policies a s. This po its, provid	nding received by and procedures fo sition will be resp ing training and e	the Department or procurement, possible for all gransuring consister	of roperty ant ncy to								
Accounting Technician II, FAA Billing Technician: The level of detail being required by the federal government The FAA has instituted new reporting and invoicing procedu workload. DOT&PF bills against approximately 70 FAA gran increased the workload from an hour or two per week to app done through automated reports is now being done manually Additionally, the FAA will not allow the state to bill for the fine completely closed out. The Accounting Technician II positior regions in getting projects closed as quickly as possible. 1061 CIP Rcpts (Other) 199.4	es that hat s per wee roximately with individual 10% of a	ive dramatically in the backup no 25 hours per were vidual invoices cora project's costs u	ncreased the dep ow being required ek. What was pre mpiled and trans intil the project is	artment's has eviously mitted.								
FY2014 Delete Alaska Marine Highway System Authority no Longer Needed for Accounting Technician (25-3113) A vacant Accounting Technician I (25-3113), range 12, June for the Alaska Marine Highway System in Juneau. After anal accounting staff it was determined that this work could be do staff) eliminating the need for mailing credit card records and Marine Highway System funding.	yzing the n	work being done be more efficiently in	by the headquart Ketchikan (by ex	ers xisting	0.0	0.0	0.0	0.0	0.0	0	0	0
The vacant Accounting Technician I (25-3113) is being recla all the finance functions for the Department of Transportation \$621 million operating budget and \$1.1 billion capital budget receivables, accounts payables, construction project billing, Highway System authority (\$69.7) is not an appropriate fund Operations Manager position. 1076 Marine Hwy (DGF) -69.7	and Publ and need ederal aid	ic Facilities (DOT s high level accou l billing and grants	&PF). DOT&PF unting skills to ov s management.	has a ersee Marine								
FY2016 AMD: Reduce Authority for Various Administrative Expenses Reducing support line and personal services authority will er milion general fund target reduction. One unbudgeted colleg non-essential travel will be eliminated. Staff will rely on video necessary meetings without spending travel dollars. A reduction Central Mail core services authorization to align with actual by	e intern I conferention to the	position (25-IN15) ce and teleconfero services line will	01) will be elimine ence technology be realized by re	ated. All to have ducing	-6.7	-20.0	0.0	0.0	0.0	0	0	0

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type Ex	Total openditure	Personal Services	Travel _	Services Com	modities	Capital Outlay	Grants	Misc	PFT _	PPT _	TMP
Iministration and Support (continued)												
Statewide Administrative Services (continued)												
FY2016 AMD: Reduce Authority for Various Administrative Expenses (continued)												
be eliminated. Staff will be more diligent about utilizing sha	rad rasourcas s	alectronically t	hereby reducing th	e need								
for printers, paper and toner cartridges. In addition, individu												
shared printers.	т			,								
1004 Gen Fund (UGF) -70.4												
FY2016 AMD: Delete (25-0077) Accounting Tech I and Partial	Dec	-65.0	-65.0	0.0	0.0	0.0	0.0	0.0	0.0	-1	0	0
Funding An accounting technician position will be eliminated in antic												
efficiencies by providing new accounting, financial, procure tools. Any essential duties assigned to this position that are be distributed to current staff. 1004 Gen Fund (UGF) -65.0												
FY2017 Replace General Funds with New Airport Revenue Fund Codes for FAA Tracking Purposes 1005 GF/Prgm (DGF) -138.7 1244 AirptRcpts (Other) 138.7	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2018 Maintain Existing Programs With Capital Improvement Project Receipt Authority	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
In an effort to budget more efficiently and work within existi												
in those components that indirectly support the completion												
and Public Facilities will utilize a fund source change from	general funds to	o capital improv	vement project rec	eipt								
authority. 1004 Gen Fund (UGF) -250.0												
1061 CIP Ropts (Other) 250.0												
FY2018 Savings from Shared Services of Alaska	Dec	-130.2	-130.2	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Implementation										-	-	-

The Department of Transportation and Public Facilities is transferring an initial wave of positions to the Shared Services of Alaska organization for accounts payable and travel and expense activities.

It is anticipated that an initial ten percent savings in personal services costs can be realized in FY2018 for these activities, with increased savings in future fiscal years as the organization matures.

The remaining personal services authority will be used to fund a reimbursable services agreement with Shared Services of Alaska for the cost of services provided.

The Shared Services organizational structure provides back-office support for common administrative functions, allowing the agency to focus more closely on core mission responsibilities.

The Shared Services organization model will increase the quality and speed of service delivery, and increase client satisfaction while decreasing the overall cost to the department for performing these functions. This is achieved through a business structure focused on continuous process improvement that includes standardizing business processes and improving transaction cycle-times.

Numbers and Language

	Tra Ty	ns To pe <u>Expendit</u>	tal ure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT _	PPT _	TMP
Statewide Administrative Services (continued)													
FY2019 Accounting Resource Reallocation Reclassification of an Accountant V (25- Impacts to the department may include work. The Accounting Tech II will provid 1004 Gen Fund (UGF) -41.0	0028) to an Accounting Te delays in paying bills and m	ch II will result nay require con	tractual s	support for highe		0.0	0.0	0.0	0.0	0.0	0	0	0
* Allocation Total *		1	9.9	-65.7	-10.7	115.3	-19.0	0.0	0.0	0.0	0	0	0
Information Systems and Services FY2007 Add funding for Enterprise Productivity increases Add \$776,600 for increased costs for Enterprise requested supplementals to cover these position counts resulting in increased con	nterprise Technology Rates increases. In FY04, rate of	. For the past t				400.0	0.0	0.0	0.0	0.0	0	0	0
FY2008 AMD: Add Analyst/Programmer IV pos Maintenance Management System project This Analyst/Programmer IV provides te (MMS) statewide under the Information programming assistance to the MMS Pr placing this position in Administrative Se and available resources from Headquar 1061 CIP Rcpts (Other) 102.7 FY2008 PERS adjustment of unrealizable receil 1061 CIP Rcpts (Other) -180.5	chnical and staff support for Technology Manager, Adm oject Manager and to the the ervices/Information Systems ters to assist in efficient imp	or the Maintena inistrative Serv nree regional M s, this position of plementation of	rices. It pr IMS Analy will have	rovides high leve yst/Programmers more direct guid	el s. By	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2009 Correct Unrealizable Fund Sources for Adjustments: GGU 1004 Gen Fund (UGF) 56.6 1061 CIP Rcpts (Other) -56.6	Salary FndC	Chg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2009 Desktop support in Anchorage and out Create 2 new Micro/Network Techniciar are added as support due to insufficient will provide network and desktop suppor region. Failing to approve this request v delivered. Adding these two network su employees) for the quality of the division	II positions, range 16 GGL staff resources which lead t for approximately 400 en- vill perpetuate the sub-stan pport positions should impr	J to be located to inadequate : d-users in Anch dard level of second the rating level of the rating level th	service le norage an ervice tha by our cu	evels. These post and the Southcent at is currently being astomers (DOT&	sitions tral ng	0.0	13.2	0.0	0.0	0.0	2	0	0

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	<u>Travel</u>	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Administration and Support (continued) Information Systems and Services (continued) FY2009 Desktop support in Anchorage and outlying areas (continued)												
efficiency of the department). Customer's expectations sho	uld be met b	by this increased	service.									
RP 25-8-7205 1004 Gen Fund (UGF) 180.0	T	100.0	0.0	0.0	100.0	0.0	0.0	0.0	0.0	0	0	0
FY2009 E-Documents and Performance Management Licensing and Maintenance	Inc	130.0	0.0	0.0	130.0	0.0	0.0	0.0	0.0	0	0	0
In FY06 the department implemented a pilot electronic Doc documents within Statewide Materials and Central Region I document images and an associated database holding des documents to be retrieved. In FY07, DOT&PF expanded the system. It has been determined by the Federal Highway Ar reimbursement and should be absorbed through other fund	Right of Way criptive infor the DMS to all dministration ing.	v. The DMS crea mation about doo low other departi that this cost is	tes a repository o cuments allowing ment staff to use t not directly eligible	f he e for								
The performance management software (Cognos) aids in n program metrics, extracting data to reduce gathering of info friendly dashboards, and focusing on DOT&PF goals and re	rmation, dev	eloping a reporti										
The \$130.0 will assist in funding the software license renew programs. This funding should improve the rating by our cudivision's service, by decreasing the amount of time spent of documents within and outside of DOT&PF, automating extrinently reports of progress and performance (Administrative the department). 1004 Gen Fund (UGF) 130.0	ustomers (Do on retrieval o action of info	OT&PF employed for documents, the ormation and pro-	es) of the quality of ability to share viding managers v	of the with user								
FY2009 AMD: Correct Unrealizable Fund Sources for Salary	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Adjustments: SU The ICAP to GF fund source changes are needed because maximum amount of costs that can be recovered through the are expected for these overhead costs as construction experience are 7% lower than this time last year. The construction less because of it. 1004 Gen Fund (UGF) 29.8 1061 CIP Rcpts (Other) -29.8	ne indirect co enditures din uction progra	ost allocation plai ninish. Through am is suffering al	n. Less ICAP revolutions. Less ICAP revolutions in Less ICAP revolutions. Less ICAP revolutions in Less ICAP revolutions.	enues I FHWA doing								
FY2009 Salaries for four existing Analyst/ Programmers - Maintenance Management System - Costs Federally Ineligible The Department is nearly finished deploying a Maintenance federal receipts in the capital budget. Ongoing costs to ma general funds are needed to continue operating the system	intain the MI				8.0	0.0	0.0	0.0	0.0	0	0	0
Costs in this component include salaries for four existing ar core services (\$8.0). The Transportation Management and funding for the analyst/programmers. 1004 Gen Fund (UGF) 365.0												

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants_	Misc	PFT	PPT	TMP
Administration and Support (continued)												
Information Systems and Services (continued)												
FY2009 Reduce CIP for Maintenance Management System due to federal ineligibility	Dec	-99.0	-99.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
The Department is nearly finished deploying a Maintenance I federal receipts in the capital budget. Ongoing costs to main general funds are needed to continue operating the system.												
Costs in this component include salaries for four existing and core services (\$8.0). The Transportation Management and S funding for the analyst/programmers. 1061 CIP Rcpts (Other) -99.0 FY2009 CC: Desktop support in Anchorage and outlying areas Create 2 new Micro/Network Technician II positions, range 1 are added as support due to insufficient staff resources which will provide network and desktop support for approximately 4 region. Failing to approve this request will perpetuate the su delivered. Adding these two network support positions shoul employees) for the quality of the division's service (Administrefficiency of the department). Customer's expectations shou	Dec 6 GGU to h lead to i 00 end-us b-standar d improve ative Sen	-30.0 be located in An inadequate service sers in Anchorage developed the rating by our vices RDU End R	-30.0 chorage. These se levels. These e and the Southor that is currently r customers (DO desult A: Increas	0.0 positions positions central being DT&PF	0.0	0.0	0.0	0.0	0.0	0	0	0
RP 25-8-7205 1004 Gen Fund (UGF) -30.0 FY2009 CC: Salaries for four existing Analyst/ Programmers - Maintenance Management System - Costs Federally Ineligible The Department is nearly finished deploying a Maintenance I federal receipts in the capital budget. Ongoing costs to main general funds are needed to continue operating the system.	Dec Manage m	-100.0	-92.0 S) which was fur		-8.0	0.0	0.0	0.0	0.0	-1	0	0
Costs in this component include salaries for four existing ana core services (\$8.0). The Transportation Management and S funding for the analyst/programmers. 1004 Gen Fund (UGF) -100.0												
FY2010 AMD: Maintenance Management System Operating Costs	Inc	75.0	75.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
The Department of Transportation and Public Facilities is nea System (MMS) which was funded with federal receipts in the ineligible for federal funds. General funds are needed to con system.	capital bu	udget. Ongoing orating, maintainir	costs of the MMS ng and enhancing	S are g the								
Beginning in FY09, salaries for the four existing analyst/programmer the project has moved from implementation into the maintena FY09. This increment will allow the existing positions to be full to the full to	ance phas	se. These position										
FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -1.5	Dec	-1.5	0.0	-1.5	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	<u>Grants</u>	Misc	PFT	PPT _	TMP
Administration and Support (continued) Information Systems and Services (continued)												
FY2012 Correct Unrealizable Fund Sources for Personal Services Increases	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
This fund source change aligns with the FY12 budge Systems component. The position previously funder A partial transfer of funding for the PCN is being tran 1004 Gen Fund (UGF) 8.7 1007 I/A Rcpts (Other) -8.7	with I/A receipts	will now be funde	d with GF & CIP r									
FY2012 Fund source change for Analyst Programmer PCN 25-0112, Analyst Programmer V is no longer w with additional network support staff we are able to s to enter into RSAs to fund the work. A fund source of receipts to accurately budget the position. 1007 I/A Rcpts (Other) -90.0 1061 CIP Rcpts (Other) 90.0	ervice outlying are	eas during normal	hours, no longer	needing	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2013 Maintenance and Support of Department Server/Back-up Recovery Equipment/System Additional funding is requested for the maintenance was installed in late FY2011 and early FY2012 and v			0.0 er recovery equipr	0.0	650.0	0.0	0.0	0.0	0.0	0	0	0
In January 2011, Administrative Services, Informatio which brought down several public and internal appli damage that placed the applications at continued co \$790.9 was required to protect the department from shore up was the initial phase of this emergency repand capacity. The Computer Business Continuity and Disaster Recresilient, and fault tolerant data center environment in on the 5th floor of the State Office Building. This proj Oracle Software License product via the Dell contract.	cations. The outages aration and was used to be considerable risk of fadditional outages aration and was used to be considered to be considere	ge resulted in irreprailure. Emergence and the risk of ure sed to restore exist v being installed, continuity and dis	parable equipmen y reparation, total precoverable data sting systems, bar will create a more saster recovery in	t ing . This ckups, robust, Juneau								
The estimated funding of \$650.0 is being requested late FY12 for both the Shore up and the Computer B above. This is a new cost for the department, a result the server. 1004 Gen Fund (UGF) 325.0 1061 CIP Ropts (Other) 325.0	usiness Continuity	and Disaster Re	covery project de	tailed								
FY2016 AMD: Reduce Authority due to Information Systems and Services Division Efficiencies Reducing personal services and support line authorit million general fund target reduction. Personal services member in an advanced step placement retires and non-essential staff travel will be eliminated or consoli	y will enable the c ces cost savings v s replaced by a ne	vill be realized wh ew staff member a	en an existing sta at a lower step. A	ff	-6.6	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Administration and Support (continued) Information Systems and Services (continued) FY2016 AMD: Reduce Authority due to Information Systems and Services Division Efficiencies (continued) 1004 Gen Fund (UGF) -63.1	Dec	-105.2	-105.2	0.0	0.0	0.0	0.0	0.0	0.0	-1	0	
FY2016 AMD: Delete (25-3575) Analyst/Programmer III The formation of the new Information Systems and Service creating one organizational structure housing all IT staff anbrought about by this structural change, an Analyst/Programservices. 1004 Gen Fund (UGF) -105.2	s Division c d functions	entralizes inform in the departmer	ation technology at. Through efficie	(IT), encies	0.0	0.0	0.0		0.0	-1	U	U
FY2016 Replace General Funds with CIP Receipts Removed from Northern Region Planning, Construction and Design/Engineering 1004 Gen Fund (UGF) 1061 CIP Repts (Other) -565.2	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
* Allocation Total *		1,323.4	148.7	-11.9	1,173.4	13.2	0.0	0.0	0.0	1	0	0
Leased Facilities FY2009 Increased lease costs Covers the increased cost of DOT leased facilities that have 1004 Gen Fund (UGF) 13.3 1061 CIP Rcpts (Other) 46.9	Inc e accumula	60.2 ted over the year	0.0 rs due to CPI adj	0.0 ustments	60.2	0.0	0.0	0.0	0.0	0	0	0
FY2010 Savings from Warm Storage Building Construction The department is completing the construction of a new wa facility will eliminate the lease cost associated with the old the for all other department leased buildings is anticipated to in \$42.0 will be realized in FY10. 1004 Gen Fund (UGF) -42.0	ouilding. Le	ase #2510 is \$8	5.0/year. The ov	erall cost	-42.0	0.0	0.0	0.0	0.0	0	0	0
FY2013 Authority for Annual Lease Costs The leasing costs reimbursable services agreement with th	IncM e Departme	83.7 ent of Administrat	0.0 ion/Leasing and	0.0 Facilities	83.7	0.0	0.0	0.0	0.0	0	0	0

The leasing costs reimbursable services agreement with the Department of Administration/Leasing and Facilities is \$83.7 greater than the Department of Transportation and Public Facilities, Administrative Services authorization. Most leased cost increases are due to consumer price index increases (CPI). There was a shortfall of \$45.6 in Fiscal Year (FY) 2011 that was difficult to absorb in a component such as this, where the entire appropriation funds this one reimbursable agreement. Buildings that are funded in this component are used for Northern Region Construction and Design staff, Measurement Standards and Commercial Vehicle staff and storage, Alaska Marine Highway staff, and other miscellaneous office and storage space. CPI costs will continue to effect this component.

This increased cost will be covered through the department's federally approved indirect cost allocation plan indirect receipts.

This request supports the measure and indicator of customer service satisfaction with department services and meeting or reducing the number of occupational injuries and illnesses in the department to less than the national average by maintaining buildings properly and upgrading when needed.

1061 CIP Rcpts (Other) 8

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	<u>Travel</u>	Services	Commodities	Capital Outlay	<u>Grants</u>	Misc	<u>PFT</u>	PPT _	TMP
Administration and Support (continued) Leased Facilities (continued)												
FY2016 Increase Indirect Cost Allocation Plan Rate to Offset General Funds 1004 Gen Fund (UGF) -2,000.0	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1061 CIP Rcpts (Other) 2,000.0 FY2016 Replace General Funds with CIP Receipts Removed from Northern Region Design & Engineering Services 1004 Gen Fund (UGF) -84.8 1061 CIP Rcpts (Other) 84.8	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
* Allocation Total *	•	101.9	0.0	0.0	101.9	0.0	0.0	0.0	0.0	0	0	0
Human Resources FY2006 Increased costs for DOA Human Resources - \$60.2 ICAP	Inc	60.2	0.0	0.0	60.2	0.0	0.0	0.0	0.0	0	0	0
The cost of centralizing Human Resources has increased s will cover some of the additional costs. This component is t Resources.												
1061 CIP Rcpts (Other) 60.2 FY2006 Re-allocate FY2005 Human Resources consolidation GF allocation	Inc	336.1	0.0	0.0	336.1	0.0	0.0	0.0	0.0	0	0	0
The administration consolidated the human resources functive General Fund authorization in the Department of Admir out to other State agencies to provide base funding in agen services. This allocation of funding was based on a managen has become clear that the methodology has some inequitie changing to a PCN based rate methodology that more equificate some of the General Fund authorization originally 1004 Gen Fund (UGF) 336.1	istration, Dicies to pay ement unit no built into it tably allocat ment the ne	vision of Personne for the centralized nethodology. After i. For FY2006, the es costs and provew rate methodolo	el (DOP) was allo I human resource a year's experier administration is rides the necessa gy, it is necessan	cated s nce, it								
FY2013 Authority for Annual Human Resources Billings In 2003, all human resources personnel were consolidated Division of Personnel. Costs for associated services are bill agreements. The initial funding and subsequent increments these service billings.	ed to depar	tments through re	imbursable servic	es	256.6	0.0	0.0	0.0	0.0	0	0	0
The additional chargeback will be paid from indirect receipt Cost Allocation Plan.	s through th	e department's fe	derally approved	Indirect								
This request supports the measure and indicator of custom 1061 CIP Rcpts (Other) 256.6	er service s	atisfaction with de	partment services	3 .								
FY2014 Department of Administration Core Services Rates Increase (\$1.1 million Agency-wide) - Personnel Rates Rates for core services provided by the Department of Adm Information Technology Services, and Public Building Fund					219.4	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Administration and Support (continued) Human Resources (continued) FY2014 Department of Administration Core Services Rates Increase (\$1.1 million Agency-wide) - Personnel Rates (continued)												
Of the \$1,104.9 allocated to the Department of Transportati the Human Resources component for Personnel rate increa 1004 Gen Fund (UGF) 219.4		lic Facilities, \$219	9.4 is further alloc	ated to								
FY2017 AMD: Mitigate General Fund Reduction with Capital Improvement Project Receipt Authority Reallocate indirect cost allocation plan receipt authority (Ca fund reductions during FY2017.	Inc	300.0 ement Project Re	0.0 eceipts) to offset g	0.0 general	300.0	0.0	0.0	0.0	0.0	0	0	0
FY2017 December Budget: \$2,366.4 FY2017 Total Amendments: \$0.0 FY2017 Total: \$2,366.4 1061 CIP Rcpts (Other) 300.0 FY2017 AMD: Delete General Fund Authority due to Reallocation of Capital Improvement Project Receipt Authority This funding loss will be mitigated by a reallocation of indire Improvement Project Receipts) during FY2017. There will be				0.0	-300.0	0.0	0.0	0.0	0.0	0	0	0
FY2017 December Budget: \$2,366.4 FY2017 Total Amendments: \$0.0 FY2017 Total: \$2,366.4 1004 Gen Fund (UGF) -300.0												
FY2018 Maintain Existing Programs With Capital Improvement Project Receipt Authority In an effort to budget more efficiently and work within existi in those components that indirectly support the completion and Public Facilities will utilize a fund source change from g authority. 1004 Gen Fund (UGF) -100.0	of capital pro	ojects. The Depa	rtment of Transpo	ortation	0.0	0.0	0.0	0.0	0.0	0	0	0
1061 CIP Rcpts (Other) 100.0 * Allocation Total *	-	872.3	0.0	0.0	872.3	0.0	0.0	0.0	0.0	0	0	0
Statewide Procurement FY2008 Correct Unrealizeable Fund Sources for LTC Increase 1004 Gen Fund (UGF) 7.3 1076 Marine Hwy (DGF) -7.3	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2009 Correct Unrealizable Fund Sources for Salary Adjustments: GGU 1004 Gen Fund (UGF) 20.0 1076 Marine Hwy (DGF) -20.0	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

		Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc _	PFT	PPT _	TMP
Administration and Support (cor													
Statewide Procurement (continu	ued)												
FY2009 AMD: Correct Unrealizable Adjustments: SU	e Fund Sources for Salary	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
	ce change is needed because i	nsufficient A	MHS revenues ar	e being collected	l to								
support any increased costs	5.			Ü									
1004 Gen Fund (UGF)	10.2												
1076 Marine Hwy (DGF)	-10.2												
FY2009 AMD: Correct Unrealizable	Fund Sources for Salary	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Adjustments: LTC	,												
1004 Gen Fund (UGF)	1.2												
1076 Marine Hwy (DGF)	-1.2												
											_	_	
FY2011 Reduce general fund trave		Dec	-0.2	0.0	-0.2	0.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF)	-0.1												
1076 Marine Hwy (DGF)	-0.1												
FY2016 AMD: Reduce Authority for Expenses	r Various Administrative	Dec	-13.0	-13.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Personal services cost saving retires and is replaced by a	ngs will be realized when an ex new staff member at a lower st		nember in an adva	inced step placer	ment								
1004 Gen Fund (UGF)	-13.0												
FY2016 Delete Full Time Procurer	nent Specialist and Other	Dec	-200.0	-200.0	0.0	0.0	0.0	0.0	0.0	0.0	-1	0	0
Savings Through Retirement													
1004 Gen Fund (UGF)	-200.0												
FY2018 Maintain Existing Program Project Receipt Authority	s With Capital Improvement	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
In an effort to budget more	efficiently and work within exist	ing resource	s the department	is replacing gene	ral funds								
	directly support the completion ize a fund source change from												
authority.													
1004 Gen Fund (UGF) 1061 CIP Rcpts (Other)	-81.1 81.1												
* Allocation Total *			-213.2	-213.0	-0.2	0.0	0.0	0.0	0.0	0.0	-1	0	0
Outstand Develop Occurs and Occurs	_												
Central Region Support Service		T	16.5	16.5	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2006 Fully fund regional budget		Inc			0.0	0.0	0.0	0.0	0.0	0.0	U	U	U
	thority to fully fund PCN 25-002												
	ng services under direction fror duties in direct support of region												
	iation component for budget an												
	position within their organization												
Region Support Services.	Dosition within their organization	i ai iu wiii 110	require the origon	ing support irom	Central								
1061 CIP Ropts (Other)	16.5												
FY2006 Ch. 53, SLA 2005 (HB 98)		FisNot	6.8	6.8	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Salary and Benefit	Nonumon Fublic Employee	1 131101	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	U	U	U
1004 Gen Fund (UGF)	6.8												
, ,													

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT _	TMP
Administration and Support (continued)												
Central Region Support Services (continued)												
FY2008 PERS adjustment of unrealizable receipts 1026 HwyCapital (Other) -5.8 1061 CIP Ropts (Other) -32.6	Dec	-38.4	-38.4	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2008 Correct Unrealizeable Fund Sources for LTC Increase 1004 Gen Fund (UGF) 0.5 1026 HwyCapital (Other) -0.5	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2009 Replace HWCF funding with GF due to reduced administrative support to State Equipment Fleet	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
The reorganization and consolidation of the State Equipmer regional staff. The use of Highway Working Capital Funds is Services component. Overall workload for this component 1004 Gen Fund (UGF) 44.6	s no longe	r appropriate in the										
FY2009 AMD: Correct Unrealizable Fund Sources for Salary	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Adjustments: SU		•••	0.0	0.0	0.0	0.0	0.0	0.0	0.0	Ü	Ü	Ü
maximum amount of costs that can be recovered through the are expected for these overhead costs as construction experevenues are 7% lower than this time last year. The construes because of it. 1004 Gen Fund (UGF) 3.2 1061 CIP Rcpts (Other) -3.2	nditures di	minish. Through Ja	anuary our billed	FHWA								
FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -0.5	Dec	-0.5	0.0	-0.5	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered Employees Salary Increase FY2011 Noncovered Employees Year 1 increase : \$2.7	FisNot	2.7	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 2.7												
FY2016 AMD: Delete (25-0260) Supply Technician II Deletion of a Supply Technician II (25-0260) will have the le	Dec ast impact	-62.9 on the department.	-62.9	0.0	0.0	0.0	0.0	0.0	0.0	-1	0	0
Position being deleted:												
25-0260, full-time, Supply Technician II, range 12, Anchorat 1004 Gen Fund (UGF) -62.9	ge											
FY2017 AMD: Mitigate General Fund Reduction with Capital Improvement Project Receipt Authority	Inc	185.3	185.3	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Reallocate indirect cost allocation plan receipt authority (Ca fund reductions during FY2017.	pital Impro	vement Project Rec	eipts) to offset g	eneral								

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans <u>Type</u>	Total Expenditure	Personal Services	Travel	Services	<u>Commodities</u>	Capital Outlay	<u>Grants</u>	Misc	<u>PFT</u>	PPT _	TMP
Administration and Support (continued) Central Region Support Services (continued) FY2017 AMD: Mitigate General Fund Reduction with Capital Improvement Project Receipt Authority (continued) FY2017 December Budget: \$1,443.0 FY2017 Total Amendments: \$0.0 FY2017 Total: \$1,443.0												
1061 CIP Rcpts (Other) 185.3 FY2017 AMD: Delete General Fund Authority due to Reallocation of Capital Improvement Project Receipt Authority This funding loss will be mitigated by a reallocation of ind Improvement Project Receipts) during FY2017. There will				0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2017 December Budget: \$1,443.0 FY2017 Total Amendments: \$0.0 FY2017 Total: \$1,443.0 1004 Gen Fund (UGF) -185.3												
FY2019 Supply Resource Reduction Reduces the property management section in Central Re process property into and out of the department. Increase 1004 Gen Fund (UGF) -49.5				0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
* Allocation Total *	_	-125.3	-124.8	-0.5	0.0	0.0	0.0	0.0	0.0	-1	0	0
Northern Region Support Services FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee Salary and Benefit 1004 Gen Fund (UGF) 4.7	FisNot	4.7	4.7	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2007 Delete excess interagency receipt authority Delete excess interagency receipt authority. 1007 I/A Rcpts (Other) -4.3	Dec	-4.3	-4.3	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2008 PERS adjustment of unrealizable receipts 1026 HwyCapital (Other) -24.0 1061 CIP Rcpts (Other) -32.6	Dec	-56.6	-56.6	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2009 Replace HWCF funding with GF due to reduced administrative support to State Equipment Fleet The reorganization and consolidation of the State Equipm regional staff. The use of Highway Working Capital Fund Support Services component. Overall workload for this u 1004 Gen Fund (UGF) 179.5 1026 HwyCapital (Other) -179.5	s is no longer a	ppropriate in the			0.0	0.0	0.0	0.0	0.0	0	0	0
FY2009 AMD: Correct Unrealizable Fund Sources for Salary Adjustments: SU The ICAP to GF fund source changes are needed because			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

maximum amount of costs that can be recovered through the indirect cost allocation plan. Less ICAP revenues

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	<u>Travel</u>	Services	<u>Commodities</u>	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Administration and Support (continued) Northern Region Support Services (continued) FY2009 AMD: Correct Unrealizable Fund Sources for Salary Adjustments: SU (continued)												
are expected for these overhead costs as construction exprevenues are 7% lower than this time last year. The construction less because of it.												
1004 Gen Fund (UGF) 0.9 1061 CIP Rcpts (Other) -0.9												
FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -0.5	Dec	-0.5	0.0	-0.5	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered Employees Salary Increase FY2011 Noncovered Employees Year 1 increase : \$1.7 1004 Gen Fund (UGF) 1.7	FisNot	1.7	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2016 AMD: Delete Two Stock & Parts Svcs Journey Positions (25-1945 & 25-2145) This reduction eliminates two part-time positions; this shoul procuring, receiving and delivery of goods and services.	Dec d have a mir	-40.6	-40.6 the timeliness of	0.0	0.0	0.0	0.0	0.0	0.0	0	-2	0
Position control numbers:												
25-1945, part-time, Stock & Parts Svcs Jrny, wage grade 5 25-2145, part-time, Stock & Parts Svcs Jrny, wage grade 5 1004 Gen Fund (UGF) -40.6												
FY2016 AMD: Time Status Change for Stock & Parts Services Lead (25-1260) from Full-Time to Seasonal Full-Time	Dec	-49.2	-49.2	0.0	0.0	0.0	0.0	0.0	0.0	-1	1	0
A Stock & Parts Services Lead (25-1260) position will be re the minimal impact on regional operations. 1004 Gen Fund (UGF) -49.2	duced from	rull-time to part-ti	me. This action v	viii nave								
FY2016 Reduce Leased Services and Supplies 1004 Gen Fund (UGF) -15.0	Dec	-15.0	0.0	0.0	-10.0	-5.0	0.0	0.0	0.0	0	0	0
FY2017 AMD: Mitigate General Fund Reduction with Capital Improvement Project Receipt Authority	Inc	353.6	353.6	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Reallocate indirect cost allocation plan receipt authority (Ca fund reductions during FY2017.	ipital Improv	ement Project Re	eceipts) to offset g	general								
FY2017 December Budget: \$1,804.8 FY2017 Total Amendments: -\$7.5 FY2017 Total: \$1,797.3												
1061 CIP Rcpts (Other) 353.6 FY2017 AMD: Delete General Fund Authority due to Reallocation of Capital Improvement Project Receipt Authority This funding loss will be mitigated by a reallocation of indire	Dec	-361.1	-353.6	0.0	-7.5	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

	Trans <u>Type</u>	Total _Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT _	PPT	TMP
Administration and Support (continued) Northern Region Support Services (continued) FY2017 AMD: Delete General Fund Authority due to Reallocation of Capital Improvement Project Receipt Au (continued)	,											
Improvement Project Receipts) during FY2017.	There will be no loss of	of service due to t	his reduction.									
FY2017 December Budget: \$1,804.8 FY2017 Total Amendments: -\$7.5 FY2017 Total: \$1,797.3 1004 Gen Fund (UGF) -361.1												
FY2018 GA 15 2/15 Reverse Prior Request: Delete Fed Program Position (25-1224) Per General Government Unit Settlement Agree	· ·	0.0 is rescinding the	0.0 previous request a	0.0	0.0	0.0	0.0	0.0	0.0	1	0	0
provide a new change record containing more ac				et.								
* Allocation Total *	'	-167.3	-144.3	-0.5	-17.5	-5.0	0.0	0.0	0.0	0	-1	0
Southcoast Region Support Services FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Em Salary and Benefit 1004 Gen Fund (UGF) 3.0 1026 HwyCapital (Other) 1.1	nployee FisNot	15.0	15.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1061 CIP Rcpts (Other) 10.9 FY2008 PERS adjustment of unrealizable receipts	Dec	-56.5	-56.5	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1061 CIP Rcpts (Other) -56.5	bee	30.3	30.3	0.0	0.0	0.0	0.0	0.0	0.0	O	0	O
FY2009 Replace HWCF funding with GF due to reduced administrative support to State Equipment Fleet The reorganization and consolidation of the State regional staff. The use of Highway Working Cap Support Services component. Overall workload 1004 Gen Fund (UGF) 42.6	e Equipment Fleet dec oital Funds is no longer	appropriate in th			0.0	0.0	0.0	0.0	0.0	0	0	0
1026 HwyCapital (Other) -42.6 FY2009 AMD: Correct Unrealizable Fund Sources for S Adjustments: SU		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
The ICAP to GF fund source changes are needed maximum amount of costs that can be recovered are expected for these overhead costs as construction revenues are 7% lower than this time last year. I less because of it. 1004 Gen Fund (UGF) 5.6 1061 CIP Ropts (Other) -5.6 FY2009 AMD: Correct Unrealizable Fund Sources for S Adjustments: Exempt	d through the indirect of ruction expenditures di The construction progr	ost allocation pla minish. Through	n. Less ICAP rev January our billed	enues I FHWA	0.0	0.0	0.0	0.0	0.0	0	0	0
The ICAP(CIP) to GF fund source change is nee maximum amount of costs that can be recovered												

Numbers and Language

Agency: Department of Transportation and Public Facilities

		Trans Type _Ex	Total penditure	Personal Services	<u>Travel</u>	Services C	ommodities	Capital Outlay	<u>Grants</u>	Misc _	PFT _	PPT _	TMP
revenues are 7% lower than less because of it. 1004 Gen Fund (UGF)	vices (continued)												
1061 CIP Rcpts (Other) FY2011 Reduce general fund trave		Dec	-1.2	0.0	-1.2	0.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF)	-1.2	Dec					0.0		0.0				
FY2011 Ch. 56, SLA 2010 (HB 42° Employees Salary Increase FY2011 Noncovered Emplo	,	FisNot	2.9	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
: \$2.9 1004 Gen Fund (UGF)	2.9												
Support Services. The Divi leadership position over pro and has direct line authority	PCN 25-1374 Division Director sion Director position was creating suithin Southeast Region over the Region's Construction FY2012 with unbudgeted Rein	ated to provide ar on. The director p on, Maintenance a	n additional ma position reports and Operation	anagement level s to the regional d s programs. This	irector position	0.0	0.0	0.0	0.0	0.0	0	0	0
Construction, Maintenance (I/A) authority with funding of Region Construction and South The proposed transfer of goth Highways and Aviation to South		e position is parti Services Agreem d Aviation compo outheast Region rices to directly fu	ally budgeted lents (RSAs) f nents. Construction a nd the directo	with interagency of the Southeas and Southeast Report resistion will elim	receipt t gion inate	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2016 AMD: Reduce Authority fo Expenses Reducing support line author reduction. The reduction wire applied to other areas with will further mitigate the reduction.		acts on high proderations and serv	uction copier/pice delivery.	orinters and will be Alignment of resou	9	-32.5	-6.5	0.0	0.0	0.0	0	0	0

1004 Gen Fund (UGF)

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants_	Misc	PFT	PPT	TMP	
Administration and Support (continued) Southcoast Region Support Services (continued) FY2016 Delete 1 Temporary Position and Attain Personal Services Savings with Expected Turnover 1004 Gen Fund (UGF) -132.5	Dec	-132.5	-132.5	0.0	0.0	0.0	0.0	0.0	0.0	0	0	-1	
FY2018 Maintain Existing Programs With Capital Improvement Project Receipt Authority In an effort to budget more efficiently and work within existing in those components that indirectly support the completion of and Public Facilities will utilize a fund source change from grauthority. 1004 Gen Fund (UGF) -100.0 1061 CIP Repts (Other) 100.0 * Allocation Total *	of capital p	rojects. The Depa	rtment of Transp	ortation	-32.5	-6.5	0.0	0.0	0.0	0	0	-1	
Statewide Aviation FY2008 PERS adjustment of unrealizable receipts 1061 CIP Rcpts (Other) -14.9 1156 Rcpt Svcs (DGF) -167.6	Dec	-182.5	-182.5	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0	
FY2008 PERS adjustment of unrealizable receipts Dec -182.5 -182.5 0.0 <th< th=""></th<>													
The component will generate sufficient RSS revenues to co 1156 Rcpt Svcs (DGF) 70.0	ver this nev	w position.											
FY2010 Airport Certification Training Statewide Aviation will take a lead role in identifying airport airports where increased safety and security are required. A provide a framework. There are programs available through trainers that can be brought to the state to conduct training, as will working with the Federal Aviation Administration and curriculum.	A programr n the Amer A comput	med approach to nican Association of er based training p	ecessary training f Airport Executiv program will be e	g will ves and xplored	40.0	0.0	0.0	0.0	0.0	0	0	0	

The long range goal of this program is to have a tiered training program to train existing airport managers and develop employees' skills for future airport management. When practical, training opportunities will be offered to interested state residents. It is critical to the on-going safety and regulatory compliance of our airports that we encourage local residents to become trained in, and qualified to work at their community airports. Without a base of local workers with airport management skills it will be more and more difficult to retain help in our remote villages, communities and cities.

Numbers and Language

Plane Facilities

Agency: Department of Transportation and Public Facilities

					•	•		•				
	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants _	Misc_ F	PFT PF	<u>IT TY</u>	MP_
Administration and Support (continued)												
Statewide Aviation (continued)												
FY2010 Airport Certification Training (continued)												
1156 Rcpt Svcs (DGF) 40.0												
FY2010 Funding Authority for Positions Transferred from	Inc	258.0	251.9	2.0	3.6	0.5	0.0	0.0	0.0	0	0	0
Fairbanks International Airport												
Funding authority is requested to cover the personal service												
Statewide Aviation from the Fairbanks International Airport	(FAI). The	cost of these posi	itions will be cove	ered by								
existing revenue which Statewide Aviation generates throu		ase and permit re	evenues. Annual	revenues								
from rural airport use are anticipated to increase 5-10% pri	or to FY10.											
Funding is requested for the following positions that are be	ing transferr	red from FAI:										

PCN 25-3367, PFT Engineering Assistant II, from FAI Operations. This position will be reclassified to a PFT Transportation Planner I. Alaska's airports depend 96% on federal funds in the current program and there are outstanding federal compliance issues dating back to 1999 which are unresolved due to the lack of adequate staffing. The Transportation Planner I position will work on airports and aviation compliance planning focused on statewide coordination, facilitation, providing training, and negotiating airport and aviation related compliance with specialized Federal Aviation Administration airport and security regulations and related land use compliance issues associated with contractual grant assurances and obligations accepted and taken on by the State of Alaska in accepting federal funds for design, construction, and maintenance of airports.

PCN 25-3471, PPT Radio Dispatcher, from FAI Safety where the position will be reclassified to a PFT Airport Leasing Specialist I/II. One previously existing leasing position was cut in 2004. One previously existing leasing position was cut in 2004. Since that time Statewide Aviation has continually been backlogged and unable to provide adequate public service and important revenue generation tasks. The duties of this position will include providing airport customer service and assistance, developing lease lot plans, drafting business leases, issuing a variety of airport permits, performing field inspections and assessments of compliance with Title 17 regulations, and general aviation properties management for rural airports.

PCN 25-2997, PFT Equipment Operator, from FAI Field & Equipment Maintenance where the position will be reclassified to a PFT Administrative Assistant II. Currently administrative duties are handled by the Deputy Commissioner, senior and higher paid transportation planner positions in the division, the statewide leasing administrative position or not at all. The Administrative Assistant II will provide administrative support to the Deputy Commissioner (Aviation) as well as other tasks including: development and implementation of procedures; oversight of grants and related document management systems for 260 airports; secretarial support in coordinating, tracking, and drafting responses to requests and problem resolution regarding aviation and airport issues; developing media support materials; research; and support to the Statewide Aviation Board.

1156 Ropt Svos (DGF)

258.0

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FY2011 Bethel Airport Building Lease Revenue Increase	Inc	88.0	0.0	0.0	88.0	0.0	0.0	0.0	0.0	0	0	0
This increment is necessary to accurately align the budget a	authority for exp	enditures and th	e actual revenue	9								
collected from the Department of Military and Veterans Affa	irs for the new le	ease of a Depart	ment of Transpo	ortation								
& Public Facilities' building at the Bethel airport.												
1007 I/A Rcpts (Other) 88.0												
FY2011 Legal Fees for Spring Trial - Willow/Unalaska Float	Inc	50.0	0.0	0.0	50.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Administration and Support (continued) Statewide Aviation (continued) FY2011 Legal Fees for Spring Trial - Willow/Unalaska Float Plane Facilities (continued)	<u>-</u>											
This increment is necessary for continued legal support on rural airports land issues, and Willow Airport operation. 1156 Rcpt Svcs (DGF) 50.0	multiple avi	ation issues includ	ding Title 17 regul	lation,								
FY2011 E-Leasing Web Page and Program Updates Upgrades for the web electronic "E" leasing program are ne accounting system. E-leasing improves customer service a payment, applications, building permits, leases, tie down pe system issues need attention and improvement; as well as, program. This funding will incorporate upgrades to the reve	nd provides rmits, and i Title 17 rev	s tenants the abilit improvements at t visions that require	ty to electronically the airport. A number modifications to	submit nber of	100.0	0.0	0.0	0.0	0.0	0	0	0
1156 Rcpt Svcs (DGF) 100.0 FY2011 Budget Clarification Project - Rural Airport Leasing/ User Fee Revenue 1005 GF/Prgm (DGF) 2,242.5	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1156 Rcpt Svcs (DGF) -2,242.5 FY2011 Reduce general fund travel line item by 10 percent. 1005 GF/Prgm (DGF) -6.4	Dec	-6.4	0.0	-6.4	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 LFD: Revise Governor's salary adjustment request 1005 GF/Prgm (DGF) 67.9	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1156 Rcpt Svcs (DGF) -67.9 FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered Employees Salary Increase FY2011 Noncovered Employees Year 1 increase \$\times \text{1.9} \text{1.9} \text{1.61 CIP Rcpts (Other)} \text{1.9}	FisNot	1.9	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2012 Correct Unrealizable Fund Sources for Personal Services Increases	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Additional I/A receipt authority in this component will be unreallow for this fund switch. 1005 GF/Prgm (DGF) 4.7 1007 I/A Rcpts (Other) -4.7	ealizable. <i>i</i>	A projected increa	ise of GF/PR reve	enues								
FY2013 Align Authorization with Capital Federal Aviation Administration Planning Grant Statewide Aviation is aligning operating budget and Federal requests. This requires additional CIP budget authority in or capital FAA grant. 1061 CIP Rcpts (Other) 40.0					0.0	0.0	0.0	0.0	0.0	0	0	0
FY2017 Replace General Funds with New Airport Revenue Fund Codes for FAA Tracking Purposes 1005 GF/Prgm (DGF) -3,061.9 1244 AirptRcpts (Other) 3,061.9	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

Agency: Department of Transportation and Public Facilities

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0.0 0. ng. These 0.7 0.	0 0.0	0.0	0.0	0.0	0.0	0	0	0
0.0 0. ng. These 0.7 0.	0 0.0	0.0	0.0	0.0	0.0	0	0	0
ng. These 0.7 0. 0.0 0.	0 0.0	0.0	0.0	0.0	0.0	0	0	Ŭ
ng. These 0.7 0. 0.0 0.	0 0.0	0.0	0.0	0.0	0.0	0	0	ŭ
ng. These 0.7 0. 0.0 0.	0 0.0	0.0	0.0	0.0	0.0	0	0	Ü
ng. These 0.7 0. 0.0 0.	0 0.0	0.0	0.0	0.0	0.0	0	0	Ü
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	0 0.0	0.0	0.0	0.0	0.0	0	0	0
	0 0.0	0.0	0.0	0.0	0.0	0	0	0
	0 0.0	0.0	0.0	0.0	0.0	0	0	0
with the 2014								
g for aviation ly about \$210 fully create and								
30.6 -4.	4 281.6	0.5	0.0	0.0	0.0	1	0	0
3.6 0.	0.0	0.0	0.0	0.0	0.0	0	0	0
			0.0	0.0	0.0	1	0	0
	3.6 0.	3.6 0.0 0.0						

The new federal surface transportation legislation requires each state establish a full-time coordinator for the Safe Routes to Schools program. The program focus is to enable and encourage children, including those with disabilities, to walk and bicycle to school; to make walking and bicycling to school safe and more appealing; and to facilitate the planning, development and implementation of projects that will improve safety, and reduce traffic, fuel consumption, and air pollution in the vicinity of schools. Safe, Accountable, Flexible, Efficient Transportation Equity Act: A Legacy for Users ((*SAFETEA-LU (Section 1404*)). Access optimal federal funds for higway construction projects. Failure to implement this program will result in \$850,000 to \$1 million per year lost to the State of Alaska.

Numbers and Language

		Trans	Total Expenditure	Personal Services	Travel	Sanvicas	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
ninistration and Support (contin	ued)	туре	Expenditure	Jei vices	iiavei	Sel Vices	Collillod I t Tes	Outray	di diics	MISC _	<u>- FF 1</u>	<u></u>	IPIF
Program Development and Statewic		1)											
FY2007 Add PFT Transportation Planne		,											
School Program (continued)													
This program will increase safety by 1% over 3 years.	, ,	reducing r	pedestrian and bio	cycle injuries and	I fatalities								
1061 CIP Rcpts (Other) 87					= 0		05.0						
FY2007 AMD: Increase Funding for Col		Inc	90.0	0.0	5.0	60.0	25.0	0.0	0.0	0.0	0	0	0
OMB Circular A-87 Guidelines for Indirection The Program Development com		`ID receipt	authority for indir	act support costs	that								
have not previously been part of													
compliant with federal OMB Circ													
mandated that we account for so													
Indirect Cost Allocation Plan (IC													
the original FY07 budget reques		ad not com	pleted the revisio	n of internal A-87	7								
guidelines for consistent treatme													
1061 CIP Rcpts (Other) 90	.0												
FY2008 PERS adjustment of unrealizate	alo receinte	Dec	-94.2	-94.2	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1061 CIP Rcpts (Other) -94		DEC	34.2	34.2	0.0	0.0	0.0	0.0	0.0	0.0	U	U	U
root on replacement	• ⊑												
FY2009 Correct Unrealizable Fund Sou	rces for Salary	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Adjustments: GGU													
1004 Gen Fund (UGF) 31													
1061 CIP Rcpts (Other) -31													
FY2009 Highway Safety Corridor Safe I		Inc	44.3	0.0	0.0	0.0	0.0	0.0	44.3	0.0	0	0	0
Receipt authority for 50% of fine for traffic violations in safety corr													
impaired driving and seatbelt lav					j Oi								
impaired driving and seatbolt lav	vs along the salety corndors	by the 7tha	oka riigiiway oak	Sty Office.									
This authority will help the depart	tment to meet the establish	ed perform	ance measures fo	or reducing injurie	es,								
fatalities and property damage (ult A) and a	achieving measura	able improvemen	nt in								
highway safety (Planning RDU,	End Result B).												
<note 12="" 1<="" by="" carpenter="" on="" rob="" td=""><td>8/2007 9:16:09 AM> Sectio</td><td>n 19 Gov C</td><td>Original</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></note>	8/2007 9:16:09 AM> Sectio	n 19 Gov C	Original										
1004 Gen Fund (UGF) 44			J										
FY2009 AMD: Correct Unrealizable Fur	nd Sources for Salary	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Adjustments: SU													
The ICAP to GF fund source cha													
maximum amount of costs that of are expected for these overhead													
revenues are 7% lower than this													
less because of it.	unie iast year. The consut	iction progr	aiii is suileilily ai	ready and we are	e doing								
1004 Gen Fund (UGF) 14	.7												
1061 CIP Rcpts (Other) -14													
FY2009 Road Weather Information Sys	tem Funding for Annual	Inc	200.0	0.0	0.0	200.0	0.0	0.0	0.0	0.0	0	0	0
Preventative and Other Unplanned Main	ntenance												
The Road Weather Information	System State funds are nece	essary to m	naintain the softwa	are, equipment a	nd overall								

Numbers and Language

_	Trans Type	Total _Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	<u>PFT</u>	PPT _	TMP
Administration and Support (continued)												
Program Development and Statewide Planning (continued)												
FY2009 Road Weather Information System Funding for Annual												
Preventative and Other Unplanned Maintenance (continued)												
communication network of the Departments Road Weather Ir	formation	System (RWIS)	RWIS is a netwo	ork of								
environmental sensor stations strategically located along the												
install two more in SFY09. The main users of the RWIS are t												
camera images via roadweather.alaska.gov. The sites are al												
Operations (M&O) camps to help make winter road maintena				onal								
Weather Service who uses the data to improve local forecast												
, , , , , , , , , , , , , , , , , , ,	3											
The Federal Highway Administration has denied access to fe	deral fund	ds beginning in SF	Y09. The only e	ligible								
federal funding available for maintenance is equipment replace			•	•								
State funds are denied, the Department will only be able to m	aintain th	ne RWIS sites mini	imally using in-ho	use								
M&O support. M&O personnel do not have the expertise nee	ded to m	aintain the technic	cal equipment and	d								
software that is used at the RWIS sites and could only provid												
cleaning the camera lenses. Therefore if State funds are der	•											
remain inoperable until funding is obtained. Under the currer												
to maintain when sensors or other equipment and software fa				,								
failure. This cost also includes annual maintenance to clean												
deficiencies in the system.		,	•									
•												
In SFY09, the RWIS project manager plans to re-issue a Rec	uest for F	Proposal to hire a	technician that ca	ın								
maintain the sites on an on-call basis and for annual mainten	enance.	Re-issuing a conti	ract could decrea	se the								
current costs of \$4,950 per site/year.												
1004 Gen Fund (UGF) 200.0												
FY2009 AMD: Correct Unrealizable Fund Sources for Salary	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Adjustments: Exempt												
The ICAP(CIP) to GF fund source change is needed because	the depa	artment has been	bumping up agair	nst the								
maximum amount of costs that can be recovered through the	indirect of	cost allocation plar	n. Less ICAP rev	enues								
are expected for these overhead costs as construction expen	ditures di	iminish. Through	January our billed	d FHWA								
revenues are 7% lower than this time last year. The construction	tion prog	ram is suffering al	lready and we are	doing								
less because of it.												
1004 Gen Fund (UGF) 10.0												
1061 CIP Rcpts (Other) -10.0												
FY2009 CC: Road Weather Information System Funding for	Dec	-50.0	0.0	0.0	-50.0	0.0	0.0	0.0	0.0	0	0	0
Annual Preventative and Other Unplanned Maintenance												
The Road Weather Information System State funds are nece												
communication network of the Departments Road Weather Ir		, ,										
environmental sensor stations strategically located along the												
install two more in SFY09. The main users of the RWIS are t				a and								
camera images via roadweather.alaska.gov. The sites are al		•										
Operations (M&O) camps to help make winter road maintena		sions. Other users	s include the Nation	onal								
Weather Service who uses the data to improve local forecast	ing.											
The Federal Highway Administration has desired access to fa	daral fi	do boginaina i- CF	V00 The orbital	liaibla								
The Federal Highway Administration has denied access to fe		0 0	,	•								
federal funding available for maintenance is equipment replace												
State funds are denied, the Department will only be able to m	anıldin [[ie izaaio sites tutu	imaliy using in-no	use								

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services (Commodities	Capital Outlay	Grants	Misc _	PFT _	PPT _	TMP
Administration and Support (continued)												
Program Development and Statewide Planning (continued	l)											
FY2009 CC: Road Weather Information System Funding for												
Annual Preventative and Other Unplanned Maintenance (continued)												
M&O support. M&O personnel do not have the expertise ne	eded to mai	intain the technic	cal equipment and									
software that is used at the RWIS sites and could only provi												
cleaning the camera lenses. Therefore if State funds are de	,											
remain inoperable until funding is obtained. Under the curre to maintain when sensors or other equipment and software												
failure. This cost also includes annual maintenance to clear												
deficiencies in the system.												
In SFY09, the RWIS project manager plans to re-issue a Re	auget for Dr	onosal to hire a	technician that can									
maintain the sites on an on-call basis and for annual mainte												
current costs of \$4,950 per site/year.		J										
1004 Gen Fund (UGF) -50.0												
FY2010 Highway Safety Corridor Safe Driving Program	Inc	31.1	0.0	0.0	0.0	0.0	0.0	31.1	0.0	0	0	0
Receipt authority for 50% of fines collected by the Alaska C					0.0	0.0	0.0	01.1	0.0	Ü	Ü	Ü
violations in safety corridors to be used for safe driving educ				d								
driving and seatbelt laws along the safety corridors by the A 1004 Gen Fund (UGF) 31.1	laska Highw	ay Safety Office	t.									
FY2010 Positions reclass for Alaska Strategic Highway Safety	Inc	153.3	153.3	0.0	0.0	0.0	0.0	0.0	0.0	2	-2	0
Plan and State Transportation Improvement Plan (STIP)												
support		ha fallanda DO	No. 4									
CIP receipt authority and a position type change is being re- Program Development from Northern Region Construction.	quested for t	ne following PC	ns transferred into									
Reclassification of PCN 25-1470 from a seasonal Engineeri												
the adoption of the Alaska Strategic Highway Safety Plan a Safety Administration (NHTSA) management audits, a full-ti												
most recent NHTSA audit strongly recommends expanding												
number of grants and large flow of documentation related to												
with federal funds and provide support to a number of highv outreach efforts.	ay safety pr	ojects, agency p	partnerships and pu	ıblic								
outreach enorts.												
Reclassification of PCN 25-1510 from a seasonal Engineeri												
a Planner flex position is necessary for the Capital Program												
in 2007 regarding timely and accurate programming of fede Program (STIP). This position will be fully supported by fed												
the myriad of additional duties now associated with develop												
This position will enable the division to better assist the regi	ons' and hea	adquarters' prog	ram managers in th	neir								
project management. 1061 CIP Ropts (Other) 153.3												
FY2010 Cap to Op: Advanced Project Definition for Denali	Inc	175.0	0.0	0.0	175.0	0.0	0.0	0.0	0.0	0	0	0
Commission												
1004 Gen Fund (UGF) 175.0												

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Administration and Support (continued) Program Development and Statewide Planning (continue				_								
FY2011 Reduced collection of fines for violations in highway safety corridors	Dec	-16.9	0.0	0.0	-16.9	0.0	0.0	0.0	0.0	0	0	0
Receipt authority for 50% of fines collected by the Alaska C violations in safety corridors to be used for safe driving edudriving and seatbelt laws along the safety corridors by the 1004 Gen Fund (UGF) -16.9	ication, enfor	cement and engi	neering of impaire									
FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -0.2	Dec	-0.2	0.0	-0.2	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered Employees Salary Increase FY2011 Noncovered Employees Year 1 increase : \$5.1	FisNot	5.1	5.1	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 0.6 1027 IntAirport (Other) 0.4 1061 CIP Rcpts (Other) 4.1												
FY2012 Additional Staff for Statewide Systems Section	Inc	85.0	82.0	3.0	0.0	0.0	0.0	0.0	0.0	0	0	0

The Division of Program Development is requesting a Grants Administrator II to be assigned to the Statewide Systems section. This position would support the various grant administration functions of Alaska Safe Routes to Schools, Alaska Scenic Byways and Alaska Community Transit grant programs funded through Federal Highways Administration, Federal Transit Administration, Alaska Mental Health Trust Authority and State of Alaska.

(Position authorization is reflected in a separate change record as a result of a transfer in from Statewide Administrative Services)

Duties performed by this position will include:

- -Coordinate administrative requirements of grant programs for Alaska State Transit Office, Alaska Safe Routes to Schools, and Alaska Scenic Byways.
- -Ensure consistent standards for grant tracking and reporting
- -Ensure federal and state program guidelines are met for the particular grant programs
- -Write and review grant solicitations and recommendations for award
- -Facilitate and provide coordination and assistance to program staff and proposal evaluation committees
- -Assist in the coordination of the grant award process
- -Ensure periodic sponsoring agency reports are collected and reported accurately and on time
- -Ensure grant invoices are promptly processed and submitted for payment
- -Ensure effective management of accountability structures to set up, expend and close out grants efficiently
- -Develop and administer consistent and (to extent possible) consolidated complaint process for all State Transit Office, Alaska Safe Routes to Schools, and Alaska Scenic Byways grants.

Benefits to the section will include:

- -Greater allotment of time spent by planners on needed program development and improvement as opposed to grant administration.
- -Improved ability to visit grantees on site for monitoring of grant practices and assistance
- -Ability to apply best practices consistently across grant programs

Numbers and Language

	Trans	Total Expenditure	Personal Services	Travel	Sanvicas	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
dministration and Support (continued) Program Development and Statewide Planning (continued) FY2012 Additional Staff for Statewide Systems Section		_Expenditure _	Ser vices		Sel Vices	Commodities	<u>outray</u>	di diles	FITSC .	<u>FF1</u> .	<u></u>	IIII
(continued) -Improved management of funds for optimum benefit statewi -Improved timing of grant application cycles and earlier awar -Improved ability to prepare for and act upon federal, state, o available to recipients of transit, Scenic Byways and Safe Ro	d of grant r foundati	on discretionary o	grant opportunitie	s								
The Federal Transit Administration (FTA) has just completed of 25 areas reviewed, most stemming from an inability to progrant sub recipients.												
The position will be funded with Federal Highway Administration and will be split: 90% CIP, 5% ICAP, 5% GF. 1004 Gen Fund (UGF) 4.2 1061 CIP Rcpts (Other) 80.8	tion, Fede	ral Transit Admin	nistration and Ger	neral fund								
FY2012 Highway Safety Corridor Traffic Fines/Safe Driving	Inc	60.1	0.0	0.0	60.1	0.0	0.0	0.0	0.0	0	0	0
Program Receipt authority for 50% of fines collected by the Alaska Co violations in safety corridors to be used for safe driving educ: driving and seatbelt laws along the safety corridors by the Ala 1004 Gen Fund (UGF) 60.1	ation, enfo	rcement and eng	,									
FY2013 Reclass Office Assistant I (25-0129) to Comply with National Highway Traffic Safety Program Review Capital improvement project receipt authority is necessary to	Inc fully fund	40.0 the reclassification	35.0 on of the PCN 25	5.0 - 0129 .	0.0	0.0	0.0	0.0	0.0	0	0	0
The National Highway Traffic Safety Administration's (NHTS). Highway Safety Office (HSO) has inadequate staffing. This reand several findings in the financial management area for income.	eview also	indicated a findi										
The reclass of vacant PCN 25-0129 from an Office Assistant with the NHTSA's 2009 and 2011 three year program review report and will now be addressed again in the current progra 1061 CIP Rcpts (Other) 40.0	. This action											
FY2013 Highway Safety Corridor Safe Driving Program Receipt authority for 50% of fines collected by the Alaska Co violations in safety corridors to be used by the Alaska Highwa enforcement and engineering of impaired driving and seatber 1004 Gen Fund (UGF) 32.5	ay Safety	Office for safe dri	iving education,	0.0 for traffic	32.5	0.0	0.0	0.0	0.0	0	0	0
FY2014 Reduce Highway Safety Corridor Safe Driving Program Authority The Department of Transportation & Public Facilities receive (AS 28.90.030 & AS 37.05.142) for traffic violations in highway education, enforcement and engineering of impaired driving and engineering and engi	ay safety o	corridors to be us	ed for safe driving	g	-16.6	0.0	0.0	0.0	0.0	0	0	0
Alaska Highway Safety Office.		_	-									

Numbers and Language

_	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Iministration and Support (continued) Program Development and Statewide Planning (continued) FY2014 Reduce Highway Safety Corridor Safe Driving Program Authority (continued)	_											
Amount varies each year depending on fines collected.												
FY2013 Budget - \$151.1 FY2014 Budget - \$134.5 Reduction - \$16.6 1004 Gen Fund (UGF) -16.6												
FY2016 Highway Safety Corridor Safe Driving Program	Inc	24.7	0.0	0.0	24.7	0.0	0.0	0.0	0.0	0	0	0
Authority The Department of Transportation & Public Facilities receives (AS 28.90.030 & AS 37.05.142) for traffic violations in highway education, enforcement and engineering of impaired driving a Alaska Highway Safety Office.	safety co	rridors to be use	d for safe driving	•								
Amount varies each year depending on fines collected.												
FY2015 budget: \$126,858.00 FY2016 budget: \$151,587.10 Increase: \$24,729.10 1004 Gen Fund (UGF) 24.7 FY2016 AMD: Reduce Road Weather Information System	Dec	-43.7	0.0	0.0	-43.7	0.0	0.0	0.0	0.0	0	0	0
Funding The Road Weather Information System (RWIS) is a network of cameras located along the highway system in strategic location and critical observations for forecasts. Weather information promaintenance actions (i.e. snowplow, anti-icing, de-icing, etc.)	f meteorol ns that pro ovided to t	ogical and paver ovide real-time ro he department ir	ment sensors and bad weather inform mproves the timeli	nation	40.7	0.0	0.0	0.0	0.0	Ü	U	U
This reduction will not adversely impact the department's abilitiand overall communications of the RWIS network. The depart maintaining these RWIS sites by utilizing in-house maintenance in the area, rather than paying dedicated staff to make special 1004 Gen Fund (UGF) -43.7	ment has i be and ope	ncreased its efficerations personner	ciency through									
FY2016 Reduce Services (RWIS) and 2 Planner Positions (102.7 CIP Receipts - to be used in Internal Review) 1004 Gen Fund (UGF) -106.3 1061 CIP Rcpts (Other) -102.7	Dec	-209.0	-102.7	0.0	-106.3	0.0	0.0	0.0	0.0	-2	0	0
FY2017 Increase Highway Safety Corridor Safe Driving Program Authority	Inc	0.3	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0	0	0
The Department of Transportation & Public Facilities receives (AS 28.90.030 & AS 37.05.142) for traffic violations in highway education, enforcement and engineering of impaired driving a Alaska Highway Safety Office.	safety co	rridors to be use	d for safe driving	•								

Numbers and Language

_	Trans Type	Total Expenditure	Personal Services	Travel_	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Administration and Support (continued) Program Development and Statewide Planning (continued) FY2017 Increase Highway Safety Corridor Safe Driving Program Authority (continued)												
Amount varies each year depending on fines collected.												
FY2016 budget: \$151,587.10 FY2017 budget: \$151,929.00 Increase: \$341.90 1004 Gen Fund (UGF) 0.3 FY2017 AMD: Delete Capital Improvement Project Receipt Authority Associated with Position Deletions Reduce capital improvement project receipt authority associal reductions taken in FY2016 and anticipated for FY2017.	Dec ted with de	-46.1 eleted positions a	-46.1 nd other general	0.0 fund	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2017 December Budget: \$8,552.6 FY2017 Total Amendments: -\$146.1 FY2017 Total: \$8,406.5 1061 CIP Rcpts (Other) -46.1 FY2017 AMD: Reduce Personal Services Authorization due to General Fund Reduction Reduction of funding for one full time position slated for delet		-100.0 017. The position	-100.0	0.0 s not yet	0.0	0.0	0.0	0.0	0.0	0	0	0
been identified and will be deleted in FY2017 Management P FY2017 December Budget: \$8,552.6 FY2017 Total Amendments: -\$146.1 FY2017 Total: \$8,406.5 1004 Gen Fund (UGF) -100.0	lan.											
FY2018 Delete Highway Safety Corridor Safe Driving Program	Dec	-151.9	0.0	0.0	-151.9	0.0	0.0	0.0	0.0	0	0	0
Authority The Department of Transportation & Public Facilities receives (AS 28.90.030 & AS 37.05.142) for traffic violations in highwa education, enforcement and engineering of impaired driving a Alaska Highway Safety Office. These grants and programs h budget but are more appropriately held in the capital budget or remove all general funds associated with highway safety corn Safety Grants Program" capital project. 1004 Gen Fund (UGF) -151.9	ny safety co and seatbe ave histori due to thei	orridors to be use It laws along the cally been includ multi-year natur	d for safe driving safety corridors b ed in the operatin e. This change w	y the g ill								
FY2018 Delete Federal Program Positions (25-0216, 25-1351, 25-IN1004, 25-IN1102) The Department of Transportation & Public Facilities is emba completed from the available federal transportation funding b construction but for the design phase as well. The department shrinking internal design staff. This has the added advantage operating with more contract staff and fewer in-house engine private sector specialized expertise and be able to quickly sci	y shifting to nt will incre e of bolster ering staff,	o private contract case work to the private set the department v	ors not only for orivate sector while ector economy. But will balance public	le by c and	0.0	0.0	0.0	0.0	0.0	-2	0	-2

Numbers and Language

_	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities _	Capital Outlay	<u> Grants</u>	Misc	PFT _	PPT _	<u>TMP</u>
Administration and Support (continued) Program Development and Statewide Planning (continued) FY2018 Delete Federal Program Positions (25-0216, 25-1351, 25-IN1004, 25-IN1102) (continued))											
Including this budget component, there are 11 Department of Among the 11 components there are 76 design position eliming the initial phase of the plan to maximize the use of private design work done in-house to among the lowest in the nation design work and will strive to send all design work to contract positions that remain after this initiative will be responsible for opposed to hands-on engineering work. During the Governous budget cycles, more design positions will be identified for definitions.	inations ir esign cont n. The de tors by F\ or project r or's FY201	n this budget. The ractors while redu partment currentle (2019. Departme management and	ese reductions repuring the proportion of the proportion of the proportion of the proportation of the proportion of the	present on of 55% of all on ght as								
Positions to be deleted: Full-time, Trans Planner I (25-0216), range 21, located in Jul Full-time, Planner III (25-1351), range 19, located in Fairbanl Non-permanent, College Intern II (25-IN1004), range 9, locat Non-Permanent, College Intern I (25-IN1102), range 8, locat 1061 CIP Ropts (Other) -182.9	ks ed in Fair											
FY2018 Savings from Shared Services of Alaska Implementation The Department of Transportation and Public Facilities is tra Services of Alaska organization for accounts payable and tra	Dec nsferring a rvel and e	-6.7 an initial wave of xpense activities.	-6.7 positions to the S	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
It is anticipated that an initial ten percent savings in personal activities, with increased savings in future fiscal years as the	services	costs can be real		r these								
The remaining personal services authority will be used to fun Services of Alaska for the cost of services provided.	id a reimb	ursable services	agreement with S	hared								
The Shared Services organizational structure provides back- allowing the agency to focus more closely on core mission re			administrative fur	nctions,								
The Shared Services organization model will increase the question client satisfaction while decreasing the overall cost to the departies achieved through a business structure focused on continuou business processes and improving transaction cycle-times. 1061 CIP Rcpts (Other) -6.7	oartment f	or performing the	se functions. This	s is								
FY2018 GA 17 2/15 Reverse Prior Request: Delete Federal Program Positions (25-0216, 25-1351, 25-IN1004, 25-IN1102) Per General Government Unit Settlement Agreement, the Deprovide a new change record containing more accurate language 1061 CIP Rcpts (Other) 182.9		is rescinding the			0.0	0.0	0.0	0.0	0.0	2	0	2
FY2019 Ineligible Federal Aviation Administration Planning Costs A Federal Aviation Administration audit indicated the department	FndChg		0.0 compliance with the	0.0 ne 2014	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

	Trans <u>Type</u>	Total Expenditure	Personal Services	Travel	Services Co	ommodities	Capital Outlay	Grants	Misc	PFT _	PPT _	TMP
Administration and Support (continued) Program Development and Statewide Planning (continue FY2019 Ineligible Federal Aviation Administration Planning Costs (continued) Airport Improvement Program (AIP) handbook. Without a fu planning will prohibit the department from capitalizing and million. This change affects 17 planning positions within the prioritize aviation related project starts.	und source ch	AIP program, ar	nnually about \$21	0								
Additional airport leasing revenue will be generated with a 1061 CIP Rcpts (Other) -653.1 1244 AirptRcpts (Other) 653.1	ease rate inc	rease on July 1,	2017.									
* Allocation Total *	_	306.7	26.3	12.8	167.2	25.0	0.0	75.4	0.0	1	-2	0
Central Region Planning FY2007 AMD: Increase Funding for Compliance with Federal OMB Circular A-87 Guidelines for Indirect Project Costs	Inc	35.0	0.0	5.0	10.0	20.0	0.0	0.0	0.0	0	0	0
compliant with federal OMB Circular A-87 rules as required mandated that we account for some project costs as an inc Indirect Cost Allocation Plan (ICAP), rather than as a direct the original FY07 budget request because the department guidelines for consistent treatment of like costs. 1061 CIP Rcpts (Other) 35.0	lirect expense project expe	e recoverable thr	ough the departm	ent's								
FY2008 AMD: Enterprise Technology Efficiencies and Travel Reductions Reduce funding for supplies: Purchases of new computer hardware and software upgradinstead of the recommended 3-year replacement cycle. Puequipment will be reduced.					0.0	-9.7	0.0	0.0	0.0	0	0	0
Reduce funding for travel: The Planning Chief will not travel to Headquarters or regior the affairs of the Department. Travel for training and trade travel to review community project needs will also be curtain 1004 Gen Fund (UGF) -10.7	conferences											
FY2008 PERS adjustment of unrealizable receipts 1061 CIP Rcpts (Other) -48.3	Dec	-48.3	-48.3	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2009 Add funding to bring personal services within vacancy factor guidelines Planning does not having enough funding for personal servunfunded step increases, and budgeting of 3 non-perm Col					0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type	Total Expenditure	Personal Services	<u>Travel</u>	Services	Commodities	Capital Outlay	Grants	Misc	<u>PFT</u>	PPT	TMP
ministration and Support (continued)												
Central Region Planning (continued)												
FY2009 AMD: Correct Unrealizable Fund Sources for Salary	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Adjustments: SU												
The ICAP to GF fund source changes are needed because maximum amount of costs that can be recovered through are expected for these overhead costs as construction experiences are 7% lower than this time last year. The considers because of it. 1004 Gen Fund (UGF) 8.7 1061 CIP Ropts (Other) -8.7	the indirect co	ost allocation plar minish. Through 、	n. Less ICAP rev January our billed	enues I FHWA								
., .,												
FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered	FisNot	0.6	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Employees Salary Increase												
FY2011 Noncovered Employees Year 1 increase												
: \$0.6												
1061 CIP Rcpts (Other) 0.6												
FY2016 AMD: Reduce Travel for Coordination and Investigation	Dec	-11.7	0.0	-11.7	0.0	0.0	0.0	0.0	0.0	0	0	0
of Transportation Needs Moving Ahead for Progress in the 21st Century Act (MAP roads and urban congestion. Travel will be reduced for 0 1004 Gen Fund (UGF) -11.7	coordination a	nd investigation o	f transportation n	eeds.								
FY2016 Reduce Travel	Dec	-3.1	0.0	-3.1	0.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) -3.1			440 =									
FY2016 Delete 1 PFT Position and Reduce Overtime	Dec	-110.7	-110.7	0.0	0.0	0.0	0.0	0.0	0.0	-1	0	0
1004 Gen Fund (UGF) -110.7 * Allocation Total *	-	-102.9	-112.4	-10.8	10.0	10.3	0.0	0.0	0.0	-1	0	
Allocation Total		-102.9	-112.4	-10.0	10.0	10.3	0.0	0.0	0.0	-1	U	U
Northern Region Planning												
FY2006 Convert I/A receipts to Direct CIP Receipts for personal	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
services project work Convert personal services budget authority from Interage	ncy Possints	(I/A) to direct CIP	receints Planni	ng work								
previously funded via I/A authority is now charged directly			receipts. Flatili	ilg work								
1007 I/A Ropts (Other) -59.9	, to capital pro	,jooto.										
1061 CIP Rcpts (Other) 59.9												
FY2007 AMD: Increase Funding for Compliance with Federal	Inc	29.5	0.0	5.0	10.5	14.0	0.0	0.0	0.0	0	0	0

The Northern Region Planning component requests additional CIP receipt authority for indirect support costs that have not previously been part of the operating budget. On October 1, 2005, planning projects became fully compliant with federal OMB Circular A-87 rules as required by the Federal Highway Administration. Compliance mandated that we account for some project costs as an indirect expense recoverable through the department's Indirect Cost Allocation Plan (ICAP), rather than as a direct project expense. These changes were not included in the original FY07 budget request because the department had not completed the revision of internal A-87 guidelines for consistent treatment of like costs.

1061 CIP Rcpts (Other) 29.

Numbers and Language

		Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	<u>Grants</u>	Misc	PFT	PPT	TMP
Administration and Support (co Northern Region Planning (co													
FY2008 PERS adjustment of unro 1061 CIP Rcpts (Other)	ealizable receipts -78.3	Dec	-78.3	-78.3	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2009 Correct Unrealizable Fur Adjustments: GGU	·	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 1061 CIP Rcpts (Other)	25.7 -25.7												
FY2009 AMD: Correct Unrealizate Adjustments: SU	ole Fund Sources for Salary	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
maximum amount of costs are expected for these over	rce changes are needed because is that can be recovered through the rhead costs as construction explain this time last year. The construction is the construction in the construction in the construction is the construction in the construction is the construction in the construction in the construction is the construction in the construction in the construction is the construction in the construction in the construction is the construction in the construction in the construction is the construction in the construction in the construction is the construction in the construction in the construction is the construction in the construction in the construction is the construction in the construction in the construction is the construction in the construction in the construction is the construction in the construction in the construction is the construction in the construction in the construction is the construction in the construction in the construction is the construction in the construction in the construction is the construction in the construction in the construction is the construction in the construction in the construction is the construction in t	ne indirect co enditures dir	ost allocation plan minish. Through	n. Less ICAP revolution in Les	enues I FHWA								
construction and maintena		ormation ca	mpaigns on impo	rtant safety mess	ages,	80.0	5.0	0.0	0.0	0.0	0	0	0
FY2011 Reduce general fund trav	vel line item by 10 percent.	Dec	-0.1	0.0	-0.1	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Ch. 56, SLA 2010 (HB 4: Employees Salary Increase FY2011 Noncovered Emp : \$1.2 1061 CIP Rcpts (Other)	21) FY 2011 Noncovered	FisNot	1.2	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2016 AMD: Reduce Travel for of Transportation Needs	C	Dec	-12.1	0.0	-12.1	0.0	0.0	0.0	0.0	0.0	0	0	0
	ss in the 21st Century Act (MAP-2 on. Travel will be reduced for co -12.1												
FY2016 Reduce Travel 1004 Gen Fund (UGF)	-3.2	Dec	-3.2	0.0	-3.2	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2016 Delete ICAP and Move to Services and Reduce Overtime, Commodities	o Information Systems and Travel, Services and	Dec	-43.0	-8.0	-15.0	-10.0	-10.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 1061 CIP Rcpts (Other)	-23.0 -20.0												

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
dministration and Support (continued) Northern Region Planning (continued)												
* Allocation Total *		-21.0	-85.1	-25.4	80.5	9.0	0.0	0.0	0.0	0	0	0
Southcoast Region Planning												
FY2007 AMD: Increase Funding for Compliance with Federal OMB Circular A-87 Guidelines for Indirect Project Costs	Inc	7.6	0.0	0.0	4.9	2.7	0.0	0.0	0.0	0	0	0
The Southeast Region Planning component requests additing have not previously been part of the operating budget. On compliant with federal OMB Circular A-87 rules as required mandated that we account for some project costs as an ind Indirect Cost Allocation Plan (ICAP), rather than as a direct the original FY07 budget request because the department by guidelines for consistent treatment of like costs. 1061 CIP Rcpts (Other) 7.6	October 1, by the Fed irect expen project exp	2005, planning pro eral Highway Adm se recoverable thro pense. These cha	ojects became fundinistration. Com rough the departninges were not inc	lly pliance nent's cluded in								
FY2008 AMD: Service Delivery Change - Marine Highways traffic volume report printing	Dec	-5.0	0.0	0.0	-5.0	0.0	0.0	0.0	0.0	0	0	0
The Alaska Marine Highway System (AMHS) will assume re 1004 Gen Fund (UGF) -5.0	esponsibilit	y for the printing o	f this annual repo	ort.								
FY2008 PERS adjustment of unrealizable receipts 1061 CIP Rcpts (Other) -3.4	Dec	-3.4	-3.4	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2009 AMD: Correct Unrealizable Fund Sources for Salary Adjustments: SU	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
The ICAP to GF fund source changes are needed because maximum amount of costs that can be recovered through the are expected for these overhead costs as construction experiences are 7% lower than this time last year. The construction less because of it. 1004 Gen Fund (UGF) 1.7 1061 CIP Rcpts (Other) 1.7	ne indirect o enditures di	cost allocation plar minish. Through	n. Less ICAP rev January our billed	enues d FHWA								
FY2016 AMD: Reduce Travel for Coordination and Investigation of Transportation Needs	Dec	-2.4	0.0	-2.4	0.0	0.0	0.0	0.0	0.0	0	0	0
Moving Ahead for Progress in the 21st Century Act (MAP-2 roads and urban congestion. Travel will be reduced for con 1004 Gen Fund (UGF) -2.4												
* Allocation Total *		-3.2	-3.4	-2.4	-0.1	2.7	0.0	0.0	0.0	0	0	0
Measurement Standards & Commercial Vehicle Enforcem					_							
FY2006 Add 4 PFT Commercial Vehicle Enforcement Officers to increase Canadian border inspections RP# 25-1048 established Four Commercial Vehicle Enforce	Inc ement Offic	221.3 er I positions to im	221.3	0.0	0.0	0.0	0.0	0.0	0.0	4	0	0

increasing the number of commercial vehicle inspections on the Alaska - Canada border. Border security has taken on new urgency and preventing terrorists from crossing the US - Canada border is now a top priority.

Three Officers will be based at the Tok weigh station and deployed to the border crossings of Beaver Creek and

Numbers and Language

	TransType _Ex	Total xpenditure	Personal Services	Travel	Services	<u>Commodities</u>	Capital Outlay	Grants	Misc _	PFT _	PPT _	TMP
Administration and Support (continued)												
Measurement Standards & Commercial Vehicle Enforcen	nent (continu	ıed)										
FY2006 Add 4 PFT Commercial Vehicle Enforcement Officers	•	•										
to increase Canadian border inspections (continued)												
Poker Creek. One additional officer will be hired to patrol S	Southeast Alask	a and will be s	tationed in Haines	S.								
This project will be funded by a grant from the Federal Mot 1061 CIP Rcpts (Other) 221.3	or Carrier Safet	•										
FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee	FisNot	7.8	7.8	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Salary and Benefit												
1004 Gen Fund (UGF) 7.8												
FY2007 Add 3 PFT Commercial Vehicle Enforcement Officers	Inc	200.9	200.9	0.0	0.0	0.0	0.0	0.0	0.0	3	0	0
for Northern Borders Program	Off:	(O)(EO) :====	-t 0\/E0									
RP # 25-6-6954 added two new Commercial Vehicle Enfor												
supervisor for the Northern Borders Program. The inspect		•										
improve border security by increasing the number of command international traffic throughout the state.	ierciai veriicie ii	ispectors on th	e Alaska/Cariada	borders								
and international traffic throughout the state.												
available federal funding for border enforcement through the (FMCSA). These positions are new to the program and had proposal, MSCVE asked FMCSA for funds to continue to in trucks, motorcoaches, and drivers transporting international expansion will allow MSCVE to increase commercial vehicles seldom have interaction. These two additional inspectors we efforts on motorcoach/passenger carriers. This is a relatively new project and we are still identifying a Border enforcement activities will focus on Commercial Velaccess to air and sea ports, intermodal transportation facili installations. These positions may be located in Anchorage	ve specific exp ncrease the nur il shipments en le enforcement vill concentrate reas of need ar hicle Enforcementies, major freig	ectations assorted in the control of safety in tering or depart with carriers at a minimum of safety of the control of the con	ciated with them. Inspections of carriting Alaska. This and in areas where seventy percent or international ships and border crossing outes, and near near the seventy percent of the s	riers, we f their ments. ngs and nilitary								
permanently assigned to various locations in Alaska. The			•	•								
possibly for long periods of time, especially at first as we id			,									
passenger travel is occurring around the state.	,											
Our mission to ensure accurate trade measurements and to on the division's resources. This increase will enable the C typically be, further increasing safety on Alaska Highways, infrastructure. The estimated minimum number of inspection open 24/7 and the number of inspections should increase the with increased hours of operation. 1061 CIP Rcpts (Other) 200.9	VEO's to intera for both the tra ons conducted	ct with industry veling public ar under this prog	r in areas we would the protection of the protection of the protection of the protection is 1,764. Tokes many as 728 or	d not of State is now								
FY2007 Building "M" Lease - Huffman Business Park	Inc	40.0	0.0	0.0	40.0	0.0	0.0	0.0	0.0	0	0	0
MSCVE has experienced an increase in the requirement for better customer service. There has been an increase in the the division, that increase was 17,760 in 2002, 18,821 in 2003 Customer Service Center opened in late 2003 there has be	e number of per 203, 20,298 in 2	mits that are re 2004, and 20,4	equired to be issue 72 in 2005. Since	ed by the								

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	<u> Grants</u>	Misc	PFT _	PPT	TMP
Administration and Support (continued) Measurement Standards & Commercial Vehicle Enforcem FY2007 Building "M" Lease - Huffman Business Park	ent (contin	ued)										
(continued)												
faster turnaround time using the same number of people. To is mission critical for the division to keep pace with industry requirements are to support information systems, federal prostaff.	and statewid	e development	needs. Additional s	pace								
The incremental increase request to the division's Receipts only a portion of the \$86,810 increase in lease expenses. I grants. 1156 Rcpt Svcs (DGF) 40.0												
FY2008 Commercial Vehicle Information Exchange Window (CVIEW) server and software maintenance	Inc	55.0	0.0	0.0	55.0	0.0	0.0	0.0	0.0	0	0	0
Funding is needed for annual fees for maintenance of the C (CVIEW) server and QUERY windows software updates. C the Commercial Vehicle Identification System and Networks Commercial Vehicle Enforcement section works with a consprovides credentials administration, systems for roadside sa allows a user interface to display credential information to e real-time.	VIEW is the as (CVISN). To other contium of other contium of other contium of other continuations.	application and the Measuremer er states on this ion and electror	data repository use nt Standards and s project. The syste nic screening. CVIE	ed with em EW								
1004 Gen Fund (UGF) 55.0												
FY2008 Scale Maintenance Contract Additonal funds are needed to address a backlog of repairs This maintenance on the existing weigh station scales is ne required to enforce size and weight restrictions in accordan	cessary to re	tain certification	. Certified scales a	ire	35.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 35.0 FY2008 Weigh Station Maintenance	Inc	50.0	0.0	0.0	50.0	0.0	0.0	0.0	0.0	0	0	0
Addtional funds are needed to address a backlog of mainte maintenance and repair of weigh stations has been minima backlog. Maintenance needs include plumbing, electrical, a maintenance inspections and upgrades. 1004 Gen Fund (UGF) 50.0	l, resulting in	an increasing d	eferred maintenand	ce								
FY2008 AMD: Reduce Engineer/Architect Staffing Levels This position is utilized to oversee vehicles or loads that except statute and regulations that may move on the state highway inconvenience to the traveling public and potential damage	system. Thi	s minimizes the	danger and	-2.0	-6.0	-1.0	0.0	0.0	0.0	-1	0	0
Measurement Standards and Commercial Vehicle Enforcer permits which will allow for faster permitting on less complic Engineer/Architect position. 1004 Gen Fund (UGF) -146.2		•	•	•								
FY2008 AMD: Fund Change for Commercial Vehicle Information Exchange Window (CVIEW) server and software maintenance	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Funding is needed for annual fees for maintenance of the C	ommercial V	ehicle Information	on Exchange Windo	ow								

Numbers and Language

	Trans <u>Type</u>	Total Expenditure	Personal Services	Travel_	Services	Commodities	Capital Outlay	<u> Grants</u>	Misc _	PFT _	PPT _	TMP
Administration and Support (continued)												
Measurement Standards & Commercial Vehicle Enforcen	nent (conti	nued)										
FY2008 AMD: Fund Change for Commercial Vehicle												
Information Exchange Window (CVIEW) server and software maintenance (continued)												
(CVIEW) server and QUERY windows software updates.	CVIFW is the	application and	data repository u	sed with								
the Commercial Vehicle Identification System and Network												
Commercial Vehicle Enforcement section works with a con												
provides credentials administration, systems for roadside s												
allows a user interface to display credential information to ereal-time.	enforcement	officers regarding	g commercial ver	licles in								
1004 Gen Fund (UGF) -55.0												
1156 Rcpt Svcs (DGF) 55.0												
FY2008 PERS adjustment of unrealizable receipts	Dec	-211.3	-211.3	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1156 Rcpt Svcs (DGF) -211.3												
FY2009 Third Party Billing - requested inspections costs	Inc	35.0	0.0	25.0	10.0	0.0	0.0	0.0	0.0	0	0	0
The Weights and Measures Section (W&M) of MSCVE is o					10.0	0.0	0.0	0.0	0.0	U	U	U
special inspection or for a re-inspection of devices. The co												
trip using our Device Inspection Request form. During the	past three ye	ears, the number	of trips associate	ed with								
this practice has been steadily increasing, as companies has				ould like								
to increase our RSS to reflect the expenditures and revenu	ies associate	d with these trips	S.									
If this increase is not approved, the added expense of thes	e trips would	cause a decreas	se in W&M regula	ırlv								
scheduled trips to areas throughout the State affecting MS												
program. MSCVE may not be able to meet our target of in												
inspections by 1% compared to previous years. In turn, ou	r end result	of assuring and n	naintaining marke	etplace								
confidence and equitable trade could be jeopardized. 1156 Rcpt Svcs (DGF) 35.0												
FY2009 Weights and Measures Inspector Trainee position	Inc	70.0	70.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0	0
The Weights and Measures Inspector Trainee position is n					0.0	0.0	0.0	0.0	0.0	-	Ü	Ü
King Salmon/Naknek and Dillingham. The current meter to	esting progra	m is working abo	ve capacity level	s and								
cannot absorb the additional work without a staff increase.				Naknek								
and Dillingham without added staff, service to other commo	unities would	need to be elimi	nated.									
If the funding for this position is not approved, it would affe	ct MSCVE's	strategy of provid	ling an efficient in	spection								
program. MSCVE may not be able to meet our target of in												
inspections by 1% as compared to previous years. In turn,	our end res	ult of assuring an	d maintaining ma	ırketplace								
confidence and equitable trade could be jeopardized.												
1156 Rcpt Svcs (DGF) 70.0												
FY2010 Weights and Measures Travel Budget	Inc	30.0	0.0	30.0	0.0	0.0	0.0	0.0	0.0	0	0	0
This increase will allow the expansion of the package testing										-		-
and Juneau as well as expand the area of service for routing	ne weights a	nd measures insp	ections of device	es								
throughout the state.												
1156 Ropt Svos (DGF) 30.0	Inc	50.0	0.0	0.0	E0 0	0.0	0.0	0.0	0.0	\cap	0	0
FY2010 Facilities Leasing - Fairbanks Currently, the Weights and Measures Inspectors located in	Inc Fairhanks h				50.0	0.0	0.0	0.0	0.0	U	U	U
Surreinty, the violents and incusares inspectors located in	i andanio n	aro madoquate (moo ana storage	, орасс,								

Numbers and Language

	Trans <u>Type</u> Ex	Total openditure	Personal Services	Travel	Services	<u>Commodities</u>	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Administration and Support (continued)												
Measurement Standards & Commercial Vehicle Enforcer	ment (continu	ied)										
FY2010 Facilities Leasing - Fairbanks (continued)	`	,										
necessitating the seasonal rental of warm storage for miss	sion critical vehic	cles as well as	a year round stora	age								
facility for equipment. By leasing a facility to house the ins	spectors as well	as vehicles an	d equipment, the	•								
inspectors will be able to complete more inspections instead				rk								
vehicle and equipment.	· ·	· ·	•									
1156 Rcpt Svcs (DGF) 50.0												
FY2010 Facilities Leasing - Dillingham and King Salmon	Inc	25.0	0.0	0.0	25.0	0.0	0.0	0.0	0.0	0	0	0
Garage storage space is needed to house equipment to be	e located in Dillir	ngham and Kir	ng Salmon. One o	of these								
facilities will be used for the Western Alaska Test Laborato	ory to provide vo	lumetric calibra	ations for governn	nent and								
industry test measures in the region.			_									
1156 Rcpt Svcs (DGF) 25.0												
FY2010 Unified Carrier Registration Fees	Inc	250.0	230.0	20.0	0.0	0.0	0.0	0.0	0.0	0	0	0
The Unified Carrier Registration (UCR) program requires in	ndividuals and c	companies that	operate commerc	cial								
motor vehicles in interstate or international commerce to re	egister their busi	iness with a pa	rticipating state a	nd pay								
an annual fee based on the size of their fleet. FY09 was to	the first year Ala	ska participate	d in this program.	Per								
the Federal Motor Carrier Safety Administration, these rev	enues may only	be used for ac	Iministration of the	e unified								
carrier fee system, motor carrier safety programs, or motor												
safety programs, it is considered Maintenance of Effort (M	OE). This additi	ional revenue s	source will be use	d to								
expand the Motor Carrier Safety Assistance Program (MC	SAP) while mee	ting the MOE r	equirement, as w	ell as								
expand motor carrier size and weight enforcement activitie	es. For the past	couple of year	s, the funding for	the								
MCSAP program has remained steady, while the cost of d	loing business h	as increased s	ignificantly. The l	JCR								
fees will be used to continue the current level of services,			into areas not pre	viously								
fiscally feasible, as well as support the administration of th	e UCR fee syste	em.										
1156 Rcpt Svcs (DGF) 250.0												
FV0044 Falablish Occur to Faliance I Barbara I Barbara	Tona	25.0	0.0	0.0	0.0	25.0	0.0	0.0	0.0	0	0	0
FY2011 Establish Computer Equipment Replacement Program	Inc	35.0	0.0	0.0	0.0	35.0	0.0	0.0	0.0	0	0	0
- 6 year cycle - approximately 16% per year		100/ 611										
This increment will establish a computer replacement prog												
Without this replacement program, the level of security ma												
will be reduced. A typical refresh cycle for computer hardy	ware is between	3-5 years. Th	is level of funding	WIII								
allow a cycle of replacement for a 6 year period.												
1156 Rcpt Svcs (DGF) 35.0	T	67.1	67.1	0.0	0.0	0.0	0.0	0.0	0.0	1	0	0
FY2011 New Administrative Assistant for Audit	Inc	67.1	67.1	0.0	0.0	0.0	0.0	0.0	0.0	1	0	0
Recommendation Implementation	P C		h . D . f									
This new position will track citations from issuance to adju				and								
Registration Information Systems Management (PRISM) p				1								
determined that Measurement Standards & Commercial V												
multiple, labor intensive changes immediately. The significant												
existing staff without costly overtime expenditures to accor	•	•	•									
new position would be trained to track cases increasing the												
rely on other agencies. The position will be classified as a	in Administrative	e Assistant II, ra	ange 14, GGU an	a will be								
located in Anchorage.												
1156 Rcpt Svcs (DGF) 67.1	F 40l	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Budget Clarification Project - Commercial Vehicle and	FndChg	0.0	[] []	11 11	0.0	0.0	0.0	11 11		0		
Maria and Francisco (December)			0.0	0.0	0.0			0.0	0.0	0	U	U
Measurements Fees/Permits 1005 GF/Prgm (DGF) 2,479.4	Ť		0.0	0.0	0.0			0.0	0.0	Ü	U	U

Numbers and Language

		Trans <u>Type</u>	Total Expenditure	Personal Services	Travel	Services	<u>Commodities</u>	Capital Outlay	<u>Grants</u>	Misc	PFT _	PPT _	_TMP
Administration and Support (co	ontinued)												
Measurement Standards & Co	mmercial Vehicle Enforcer	nent (contii	nued)										
FY2011 Budget Clarification Proje	ect - Commercial Vehicle and	•	•										
Measurements Fees/Permits (cor	ntinued)												
1156 Rcpt Svcs (DGF)	2,479.4												
FY2011 Budget Clarification Projection	ect - Uniform Commercial	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Registartion fees													
1156 Rcpt Svcs (DGF)	-250.0												
1215 UCR Rcpts (Other)	250.0												
FY2011 Reduce general fund tra	vel line item by 10 percent.	Dec	-12.5	0.0	-12.5	0.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF)	-5.4												
1005 GF/Prgm (DGF)	-7.1												
FY2011 LFD: Revise Governor's		FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1005 GF/Prgm (DGF)	85.4												
1156 Rcpt Svcs (DGF)	-85.4												
FY2011 Ch. 56, SLA 2010 (HB 4:	21) FY 2011 Noncovered	FisNot	2.7	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Employees Salary Increase													
FY2011 Noncovered Emp	oloyees Year 1 increase												
: \$2.7													
1004 Gen Fund (UGF)	2.7												
During Legislative Finance		ne Receipt Su	pport Services fu	nding for this pos	ition was	0.0	0.0	0.0	0.0	0.0	0	0	0
Registration related activity	ties and should be funded with 1	215 UCR Rcp	ts (Other).										
1005 GF/Prgm (DGF)	-68.4												
1215 UCR Rcpts (Other)	68.4												
FY2012 Increased State Equipme	ent Fleet Replacement	IncM	77.7	0.0	0.0	77.7	0.0	0.0	0.0	0.0	0	0	0
Program Funding													
vehicles replaced older vereceipt of capital funds. Me that to do so causes a signalso been able to secure a federal funds. The replace put on the vehicle replace would be forced to take the funds for replacement. In enforcement would need to vehicles. In FY 10 the incommon services line. This funding having sufficient funds avenue.	MSCVE was able to purchase sethicles that were not in the replace MSCVE needs to include these in inficant increase in the monthly additional capital funds to replace ement of these vehicles will be a ment schedule at a monthly costese vehicles out of the replacement enterim, the number of patro to be reduced, which could caus grease in SEF costs was able to be was available due to retirement aliable in the personal services light fact Costs.	cement prograew vehicles in State Equipme e patrol vehicl cocomplished it. If these additional to the complete the program, I vehicles utilize a decrease is be covered by and position nes this fiscal	am necessitating the replacement relect (SEF) events that were originated from this fiscal year arbitional funds are necessitating poized for roadside of in the safe operator moving funding vacancies. MSG year to cover the	the request for an an appropriate the request for a commercial vehic tions of commercial vehic from the persona CVE does not an appropriate the request from the persona cover and the request from the persona cover and the request from the persona cover and the request for a propriate the request for a	nd s found CVE has utilizing eed to be CVE capital le ial motor I	74.0	0.0	0.0	0.0	0.0	0	0	0
FY2013 Increased State Equipme	eni fieet Costs	IncM	74.0	0.0	0.0	/4.0	0.0	0.0	0.0	0.0	U	U	U

Numbers and Language

	Trans <u>Type</u> Ex	Total penditure	Personal Services	Travel	Services (ommodities	Capital Outlay	Grants	Misc _	PFT	PPT _	TMP
ninistration and Support (continued)		_										
Measurement Standards & Commercial Vehicle Enfor	cement (continu	ed)										
FY2013 Increased State Equipment Fleet Costs (continued) Measurement Standards & Commercial Vehicle Equip	ment (MSCVE) purc	hased vehicles	with Capital fund	s that								
replaced vehicles that had previously been removed fr	· / I											
and then used well beyond there expected life. The ne												
causing an unacceptable financial burden on the divisi												
vehicles an incremental increase of \$74.0 is necessary 1004 Gen Fund (UGF) 74.0	to continue in the p	rogram for the	life of the vehicles	S.								
FY2013 VMWare ESX Host Server Replacement	IncM	14.4	0.0	0.0	0.0	0.0	14.4	0.0	0.0	0	0	0
The replacement of one host server is essential to ens												
failover availability and that the servers remain in warra												
host server that had several years use and identified re Without replacing this host server there is insufficient												
movement of a virtual server to a different physical ser												
physical server without ever having to bring down the												
minimum level of resources still in "useful life span" an	d warranty to ensure	that functiona	ility is available in	our								
environment.												
maintenance, the others pick up the duties of the dowr follow a four year Dell warranty schedule to insure thes 24x7 Next Business Day replacement. The VMware s infrastructure. Services that reside on VMWare include ColdFusion, and file servers. One replacement VMWa "useful life span" and warranty to ensure that functional 1004 Gen Fund (UGF) 14.4	se mission critical ho oftware environment e AKCDE, Libra, LPo ire host keeps us at	est servers are supports our ermits, XOP da the minimum le	always covered o entire server ata, SafetyNet, evel of resources	n a								
FY2016 AMD: Reduce After Hours Issuance of Permits and	Dec	-177.8	-132.8	0.0	-45.0	0.0	0.0	0.0	0.0	0	0	0
Decrease Device Inspections A decrease in overtime will mitigate the impact of the p	prennal continue roa	luction Darmit	e and device inco	actions								
performed after hours result in unscheduled overtime. business hours and decrease the number of device ins in premium pay occurs.	This reduction will e	iminate issuar	ice of permits afte	r								
Reductions in support lines will be applied to areas wit delivery. Alignment of resources will mitigate the reduce available revenue supporting state government.												
1004 Gen Fund (UGF) -177.8	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2016 Replace General Funds with Unified Carrier Registration Receipts	rnacny	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	U	U	U
1004 Gen Fund (UGF) -75.0												
1215 UCR Rcpts (Other) 75.0												
FY2017 Maintain Measurement Standards with Available Program Receipts	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Flogram Necellis												

Numbers and Language

Measurement Standards & Commercial Vehicle Enforcement (continued) **Programment Standards & Commercial Vehicle Enforcement (continued) **Programment Standards & Commercial Vehicle Enforcement (continued) **Programment Standards & Commercial Vehicle Enforcement of utilize additional revenues collected due to an increase in oversialize/weight, device registration and memory plan feets. **Total Commercial Vehicle Enforcement of utilize additional revenues collected due to an increase in oversialize/weight, device registration and memory plan feets. **Total Commercial Vehicle Enforcement of utilize additional revenues collected due to an increase in oversialize/weight, device registration and memory and the plan feet of the p		Trans	Total	Personal	Tnaval	Convices	Commodition	Capital Outlay	Cnanto	Mico	DET	DDT	TMD
Measurement Standards & Commercial Wehicle Enforcement (continued)	ninistration and Support (continued)	туре	Expenditure	Services	Iravei	Services	Collillod Lites	Outlay	Grants	MISC	<u> </u>	PPI	IMP
FY2017 Maintain Measurement Standards with Available Program Receipts Continued) Standards and Commercial Velicle Enforcement to utilize additional revenues collected due to an increase in oversizzo forminación (1971) 1004 Cent Fund (1967) 120.0 1005 Cent Fund (1967) 120.0		ent (conti	nued)										
Slandarids and Commercial Vehicle Enforcement to utilize additional revenues collected due to an increase in oversization was registration and metrology lab flows. 1004 Cene Fund (UGF) - 20,0 0,0 0,0 0,0 0,0 0,0 0,0 0,0 0,0 0,		(,										
Oversize/loverweight, device registration and metrology lab fees. 1004 GenF fund (GEF) 20.0 1005 GFPrgm (DEF) 20.0 1005 GFPrgm (DEF) 20.0 10													
1006 Gen Fund (UGF)	Standards and Commercial Vehicle Enforcement to utilize a	dditional rev	enues collected	due to an increas	se in								
100 CFP(Pm) (DEP) 20.0 0.0		ees.											
FY2017 Additional personal services authority for the New													
Entrain Safety Assurance Program The New Critants Safety Assurance Program became mandatory for interstate carriers under the new basic Motor Carrier Safety Assurance Program formula grant. Currently, the State of Alaska does not have a position to perform the safety auditor function. The New Entraint program, required by the designable and innovative Vision for the Economy Act, takes two and a half years to implement. This is primarily driven by the federally funded training involved, and also the complexity of the program requirements. The New Entraint program is designed to educate and support new interstate motor carrier operators so they understand complex federal and state regulations. Increased understanding and compliance with federal and state regulations decreases the risk of commercial motor vehicle related crashes and resulting fatalities on Alaska's roads. 106f1 CIP Ropts (Other) 73.0 Region Magnatic Service Loss with Available Unified Carrier Pagistration collections have increased and are available to offset reductions in unrestricted general funds during PY2016. 1215 LUCR Ropts (Other) 110.0 125 LUCR Ropts (Other) 110.0 126 LUCR Ropts (Other) 110.0 127 LUT Unifize Available General Fund Program Receipts in Inc 127 LUCR Ropts (Other) 110.0 128 LUCR Ropts (Other) 110.0 129 LUCR Ropts (Other) 110.0 129 LUCR Ropts (Other) 110.0 120 LUCR Ropts (Other) 110.0 120 LUCR Ropts (Other) 110.0 120 LUCR Ropts (Other) 110.0 121 LUCR Ropts (Other) 110.0 121 LUCR Ropts (Other) 110.0 122 LUCR Ropts (Other) 110.0 123 LUCR Ropts (Other) 110.0 124 LUCR Ropts (Other) 110.0 125 LUCR Ropts (Other) 110.0 126 LUCR Ropts (Other) 110.0 127 LUCR Ropts (Other) 110.0 128 LUCR Ropts (Other) 110.0 129 LUCR Ropts (Other) 110.0 120 LUCR Ropts (Other) 110.0 120 LUCR Ropts (Other) 110.0 120 LUCR Ropts (Other) 110.0 121 LUCR Ropts (Other) 110.0 122 LUCR Ropts (Other) 110.0 125 LUCR Ropts (Other) 110.0 126 LUCR Ropts (Other) 110.0 127 LUCR Ropts (Other) 110.0 128 LUCR Ropts (Other) 110.0 129 LUCR Rop	3 (- /	_										_	
The New Entrant Safety Assurance Program became mandatory for interslate carriers under the new basic Motor Carrier Safety Ausdition of Program formula grant. Currently, the State of Alaskas does not have a position to perform the safety auditor function. The New Entrant program, required by the Developing a Reliable and Innovative Vision for the Economy Act, takes two and a half years to implement. This is primarily driven by the federally funded training involved, and also the complexity of the program requirements. The New Entrant program is designed to educate and support new interslatemore carrier operators so they understand complex federal and state regulations. Increased understanding and compliance with federal and state regulations decreases the risk of commercial motor vehicle related crashes and resulting fatalities on Alaska's roads. 1061 CIP Repis (Other) 73.0 173.0 173.1 170.0 110.0 110.0 110.0 0.0 0.0	FY2017 Additional personal services authority for the New	Inc	73.0	73.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Carrier Safety Assistance Program formula grant. Curriently, the State of Alaska does not have a position to perform the safety auditor function. The New Entrant program, required by the Developing a Refliable and Innovative Vision for the Economy Act, takes two and a half years to implement. This is primarily driven by the federally funded training involved, and also the complexity of the program requirements. The New Entrant program is designed to educate and support new interstate motor carrier operators so they understand complex federal and state regulations. Increased understanding and compliance with federal and state regulations decreases the risk of commercial motor vehicle related crashes and resulting fatalities on Alaska's roads. 1061 CIP Ropts (Other) 73.0 FY2017 Mitigate Service Loss with Available Unified Carrier Inc													
perform the safety auditor function. The New Entrant programs, required by the Developing a Reliable and Innovative Vision for the Economy. Act, takes two and a half years to implement. This is primarily driven by the federally funded training involved, and also the complexity of the program requirements. This federal and state regulations increased and state regulations. Increased understanding and compliance with federal and state regulations. Generally and state regulations decreases the risk of commercial motor vehicle related crashes and resulting fatalities on Alaska's roads. 1061 CIP Rcpts (Other) 73.0 173.0 1872017 Mitigate Service Loss with Available Unified Carrier Inc 1nc 110.0 110.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0													
Innovative Vision for the Economy Act, takes two and a half years to implement. This is primarily driven by the federally funded training involved, and also the complexity of the program requirements. The New Entrant program is designed to educate and support new interstate motor carrier operators so they understand complex federal and state regulations. Increased understanding and compliance with federal and state regulations decreases the risk of commercial motor vehicle related crashes and resulting fatalities on Alaska's roads. 1061 CIP Ropis (Other) 73.0 FY2017 Militigate Service Loss with Available Unified Carrier Inc. 110.0 110.0 0.0 0.0 0.0 0.0 0.0 0.0 0.													
The New Entrant program is designed to educate and support new interstate motor carrier operators so they understand complex federal and state regulations. Increased understanding and compliance with federal and state regulations decreases the risk of commercial motor vehicle related crashes and resulting fatalities on Alaska's roads. 1081 CIP Ropts (Other) 73.0 FY2017 Millipate Service Loss with Available Unified Carrier Regilations collections have increased and are available to offset reductions in unrestricted general funds during FY2016. 1151 UCP Registration Collections have increased and are available to offset reductions in unrestricted general funds during FY2016. 1151 UCP Repts (Other) 110.0 FY2017 William Available General Fund Program Receipts Increased in Inc. 312.1 312.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0													
The New Entrant program is designed to educate and support new interstate motor carrier operators so they understand complex federal and state regulations. Increased understanding and compliance with federal and state regulations decreases the risk of commercial motor vehicle related crashes and resulting fatalities on Alaska's roads. 1051 CIP Rcpts (Other) 73.0 FY2017 Miligate Service Loss with Available Unified Carrier Inc 110.0 110.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0				ominantly driven b	y trie								
understand complex federal and state regulations. Increased understanding and compliance with federal and state regulations decreases the risk of commercial motor vehicle related crashes and resulting fatalities on Alaska's noads. 1061 CIP Ropts (Other) 73.0 FY2017 Mitigate Service Loss with Available Unified Carrier Inc 110.0 110.0 10.0 0.0 0.0 0.0 0.0 0.0 0.	rederany funded training involved, and also the complexity to	n the progra	in requirements.										
understand complex federal and state regulations. Increased understanding and compliance with federal and state regulations decreases the risk of commercial motor vehicle related crashes and resulting fatalities on Alaska's roads. 1061 CIP Ropts (Other) 73.0 FY2017 Mitigate Service Loss with Available Unified Carrier Inc 110.0 110.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	The New Entrant program is designed to educate and supp	ort new inter	etate motor carri	er operators so th	hev								
regulations decreases the risk of commercial motor vehicle related crashes and resulting stalltiles on Alaska's roads. 1061 CIP Rcpts (Other) 73.0 Registration Receipts Unified Carrier Registration collections have increased and are available to offset reductions in unrestricted general funds during FY2016. 1215 UCR Rcpts (Other) 110.0 FY2017 Ullique Available General Fund Program Receipts in Inc 312.1 312.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0													
roads. 1061 CIP Ropts (Other) 73.0 FY2017 Mittgale Service Loss with Available Unified Carrier Inc 110.0 110.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0													
1061 CIP Rcpts (Other) 73.0 FY2017 Mitigate Service Loss with Available Unified Carrier Inc 110.0 110.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0				,	J. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.								
Registration Receipts Unified Carrier Registration collections have increased and are available to offset reductions in unrestricted general funds during FY2016. 1215 UCR Ropts (Other) 110.0 10.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0													
Unified Carrier Registration collections have increased and are available to offset reductions in unrestricted general funds during FY2016. 1215 UCR Ropts (Other) 110.0 FY2017 Utilize Available General Fund Program Receipts in Inc 312.1 312.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0		Inc	110.0	110.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
general funds during FY2016. 1215 UCR Rcpts (Other) 110 . 0 FY2017 Utilize Available General Fund Program Receipts in Inc 312 .1 312 .1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Registration Receipts												
1215 UCR Ropts (Other) 110.0 FY2017 Utilizae Available General Fund Program Receipts in Inc 312.1 312.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	Unified Carrier Registration collections have increased and	are available	e to offset reduct	ions in unrestricte	ed								
FY2017 Utilize Available General Fund Program Receipts in Inc 312.1 312.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0													
Support of Existing Division Activities Offset the transfer of unrestricted general funds from Measurement Standards and Commercial Vehicle Enforcement (MSCVE) to the Information Systems and Services Division (ISSD). The transfer to ISSD funds the yearly expense for AASHTOWare Project SiteManager software. The increment will also offset the unrestricted general fund portion of the New Entrant Program position. This receipt authority will allow the expenditure of additional revenues collected by MSCVE due to an increase in oversize/overweight, device registration and metrology lab fees. Fee increases are slated to begin in FY2017. 1005 GF/Prgm (DGF) 312.1 FY2017 AMD: Mitigate General Fund Reduction with Capital Improvement Project Receipts) to offset general fund reductions during FY2017. FY2017 December Budget: \$6,643.2 FY2017 Total Amendments: \$0.0 FY2017 Total Sels,643.2 FY2017 Total Amendments: \$0.0 FY2017 Total Am													
Offset the transfer of unrestricted general funds from Measurement Standards and Commercial Vehicle Enforcement (MSCVE) to the Information Systems and Services Division (ISSD). The transfer to ISSD funds the yearly expense for AASHTOWare Project SiteManager software. The increment will also offset the unrestricted general fund portion of the New Entrant Program position. This receipt authority will allow the expenditure of additional revenues collected by MSCVE due to an increase in oversize/overweight, device registration and metrology lab fees. Fee increases are slated to begin in FY2017. 1005 GF/Prgm (DGF) FY2017 AMD: Mitigate General Fund Reduction with Capital Inc 250.7 250.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		Inc	312.1	312.1	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Enforcement (MSCVE) to the Information Systems and Services Division (ISSD). The transfer to ISSD funds the yearly expense for AASHTOWare Project SiteManager software. The increment will also offset the unrestricted general fund portion of the New Entrant Program position. This receipt authority will allow the expenditure of additional revenues collected by MSCVE due to an increase in oversize/overweight, device registration and metrology lab fees. Fee increases are slated to begin in FY2017. 1005 GF/Prgm (DGF) 312.1 FY2017 AMD: Mitigate General Fund Reduction with Capital Inc 250.7 250.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0													
yearly expense for AASHTOWare Project SiteManager software. The increment will also offset the unrestricted general fund portion of the New Entrant Program position. This receipt authority will allow the expenditure of additional revenues collected by MSCVE due to an increase in oversize/overweight, device registration and metrology lab fees. Fee increases are slated to begin in FY2017. 1005 GF/Prgm (DGF) 312.1 FY2017 AMD: Mitigate General Fund Reduction with Capital Inc 250.7 250.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0													
general fund portion of the New Entrant Program position. This receipt authority will allow the expenditure of additional revenues collected by MSCVE due to an increase in oversize/overweight, device registration and metrology lab fees. Fee increases are slated to begin in FY2017. 1005 GF/Prgm (DGF) 312.1 FY2017 AMD: Mitigate General Fund Reduction with Capital Inc 250.7 250.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0													
This receipt authority will allow the expenditure of additional revenues collected by MSCVE due to an increase in oversize/overweight, device registration and metrology lab fees. Fee increases are slated to begin in FY2017. 1005 GF/Prgm (DGF) 312.1 FY2017 AMD: Mitigate General Fund Reduction with Capital Inc 250.7 250.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		ware. The ir	ncrement will also	o offset the unres	stricted								
oversize/overweight, device registration and metrology lab fees. Fee increases are slated to begin in FY2017. 1005 GF/Prgm (DGF) 312.1 FY2017 AMD: Mitigate General Fund Reduction with Capital Inc 250.7 250.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	general fund portion of the New Entrant Program position.												
oversize/overweight, device registration and metrology lab fees. Fee increases are slated to begin in FY2017. 1005 GF/Prgm (DGF) 312.1 FY2017 AMD: Mitigate General Fund Reduction with Capital Inc 250.7 250.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	This receipt outbority will allow the expanditure of additions		alloated by MCC	VE due to on incr	oooo in								
1005 GF/Prgm (DGF) 312.1 FY2017 AMD: Mitigate General Fund Reduction with Capital Inc 250.7 250.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0			,										
FY2017 AMD: Mitigate General Fund Reduction with Capital Inc 250.7 250.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		ees. ree iii	creases are state	ed to begin in F12	2017.								
Improvement Project Receipt Authority Reallocate indirect cost allocation plan receipt authority (Capital Improvement Project Receipts) to offset general fund reductions during FY2017. FY2017 December Budget: \$6,643.2 FY2017 Total Amendments: \$0.0 FY2017 Total: \$6,643.2 1061 CIP Rcpts (Other) 250.7 FY2017 AMD: Delete General Fund Authority due to Dec -250.7 -250.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		Inc	250.7	250. 7	0.0	0.0	0.0	0.0	0.0	0.0	Ω	Ω	Ο
Reallocate indirect cost allocation plan receipt authority (Capital Improvement Project Receipts) to offset general fund reductions during FY2017. FY2017 December Budget: \$6,643.2 FY2017 Total Amendments: \$0.0 FY2017 Total: \$6,643.2 1061 CIP Rcpts (Other) 250.7 FY2017 AMD: Delete General Fund Authority due to Dec -250.7 -250.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		THE	230.7	230.7	0.0	0.0	0.0	0.0	0.0	0.0	O	O	O
fund reductions during FY2017. FY2017 December Budget: \$6,643.2 FY2017 Total Amendments: \$0.0 FY2017 Total \$6,643.2 1061 CIP Rcpts (Other) 250.7 FY2017 AMD: Delete General Fund Authority due to Dec -250.7 -250.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		nital Improve	ement Project Re	eceints) to offset o	general								
FY2017 Total Amendments: \$0.0 FY2017 Total: \$6,643.2 1061 CIP Rcpts (Other) 250.7 FY2017 AMD: Delete General Fund Authority due to Dec -250.7 -250.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		p			9								
FY2017 Total Amendments: \$0.0 FY2017 Total: \$6,643.2 1061 CIP Rcpts (Other) 250.7 FY2017 AMD: Delete General Fund Authority due to Dec -250.7 -250.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	FY2017 December Budget: \$6 643.2												
FY2017 Total: \$6,643.2 1061 CIP Rcpts (Other) 250.7 FY2017 AMD: Delete General Fund Authority due to Dec -250.7 -250.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0													
1061 CIP Rcpts (Other) 250.7 FY2017 AMD: Delete General Fund Authority due to Dec -250.7 -250.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	· ·												
FY2017 AMD: Delete General Fund Authority due to Dec -250.7 -250.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0													
Reallocation of Capital Improvement Project Receipt Authority		Dec	-250.7	-250.7	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
This funding loss will be mitigated by a reallocation of indirect cost allocation plan receipt authority (Capital													
	This funding loss will be mitigated by a reallocation of indire	ct cost alloc	ation plan receip	t authority (Capita	al								

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Administration and Support (continued) Measurement Standards & Commercial Vehicle Enforcement												
FY2017 AMD: Delete General Fund Authority due to Reallocation of Capital Improvement Project Receipt Authority (continued)	ent (com	.inded)										
Improvement Project Receipts) during FY2017. There will be	e no loss o	of service due to t	his reduction.									
FY2017 December Budget: \$6,643.2 FY2017 Total Amendments: \$0.0 FY2017 Total: \$6,643.2												
1004 Gen Fund (UGF) -250.7												
FY2018 Savings from Shared Services of Alaska Implementation	Dec	-16.7	-16.7	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
The Department of Transportation and Public Facilities is tra Services of Alaska organization for accounts payable and tra			positions to the St	hared								
It is anticipated that an initial ten percent savings in persona activities, with increased savings in future fiscal years as the			zed in FY2018 fo	r these								
The remaining personal services authority will be used to fur Services of Alaska for the cost of services provided.	nd a reimb	ursable services a	agreement with S	hared								
The Shared Services organizational structure provides back allowing the agency to focus more closely on core mission r			administrative fun	nctions,								
The Shared Services organization model will increase the q client satisfaction while decreasing the overall cost to the de achieved through a business structure focused on continuou business processes and improving transaction cycle-times.	partment f	or performing the	se functions. This	sis								
1004 Gen Fund (UGF) -8.3 1005 GF/Prgm (DGF) -8.4												
* Allocation Total *		1,271.5	796.9	60.5	365.7	34.0	14.4	0.0	0.0	8	0	0
* * Appropriation Total * *		3,482.4	-352.0	32.1	3,621.8	70.7	34.4	75.4	0.0	6	-4	-1
Design, Engineering and Construction Statewide Public Facilities												
FY2009 Add Engineer to coordinate northern Alaska building projects; add travel for statewide staff	Inc	164.0	134.0	16.0	8.0	6.0	0.0	0.0	0.0	1	0	0
Add Engineer/Architect position in Fairbanks to assist the Cl design and construction needs in northern Alaska. Funding telecommunications, core services, business supplies and c	is also inc	luded for travel, tr	aining,	anning,								

Added responsibilities for department-wide oversight of building design and construction and serving as advocates for department-wide facility needs will require increased travel by the Chief and staff (\$12.0). Adjusting the

classification of key positions to reflect new duties will result in increased costs (\$20.0).

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
gn, Engineering and Construction (continued)												
tatewide Public Facilities (continued)												
FY2009 Add Engineer to coordinate northern Alaska building												
projects; add travel for statewide staff (continued)												
This increment supports the department's end result of pro												
Addressing issues of aging, deteriorating state buildings is	a strategy to	decrease the do	llar value of defe	red								
maintenance needs.												
1004 Gen Fund (UGF) 100.0												
1061 CIP Rcpts (Other) 64.0	_									_		
FY2009 AMD: Add Inter-agency Receipts for Engineer/Architect	Inc	128.7	126.2	0.0	2.5	0.0	0.0	0.0	0.0	0	0	0
position supporting DMVA facilities projects												
Add inter-agency receipt authority to fund an Engineer/Arch												
the Department of Military and Veterans Affairs (DMVA). [
costs through a reimbursable services agreement. Other of	osts, includi	ng travel, training	, supplies, etc. wi	ll be paid								
directly by DMVA.												
1007 I/A Rcpts (Other) 128.7												
FY2009 AMD: Correct Unrealizable Fund Sources for Salary	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	C
Adjustments: SU												
The ICAP to GF fund source changes are needed because	the departn	nent has been bu	mping up against	the								
maximum amount of costs that can be recovered through t	he indirect co	ost allocation plar	n. Less ICAP rev	enues								
are expected for these overhead costs as construction exp												
revenues are 7% lower than this time last year. The consti												
less because of it.												
1004 Gen Fund (UGF) 21.3												
1061 CIP Rcpts (Other) -21.3												
, , , , , , , , , , , , , , , , , , ,												
FY2011 AMD: PCN 09-0012 Engineer/Architect II Funding	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Source Change from I/A to CIP										-		
PCN 09-0012 Engineer/Architect II was previously funded	via an RSA v	with the Denartme	ent of Military and									
Veteran's Affairs (DMVA) in support of DMVA facilities proj												
which may include the design and construction of new built												
existing DMVA buildings, as requested per DMVA. This sh												
Project receipts, since the position charges 100% to DMVA				iiciit								
1007 I/A Ropts (Other) -128.0	Сарнаі інір	novement Frojeci	3 .									
1061 CIP Ropts (Other) 128.0												
FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered	FisNot	1.6	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0	0	(
Employees Salary Increase	I ISNUL	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	U	U	C
FY2011 Noncovered Employees Year 1 increase												
: \$1.6												
	FieNet	418.2	228.5	20.0	135.7	34.0	0.0	0.0	0.0	2	0	0
FY2011 Ch. 83, SLA 2010 (SB 220) ENERGY EFFICIENCY/	FisNot	418.2	228.5	20.0	135./	34.0	0.0	0.0	0.0	2	U	U
ALTERNATIVE ENERGY												
1004 Gen Fund (UGF) 418.2												
FY2016 AMD: Reduce Overtime, Travel to Monthly Meetings	Dec	-34.7	-8.2	-13.5	0.0	-13.0	0.0	0.0	0.0	0	0	0
FY2016 AMD: Reduce Overtime, Travel to Monthly Meetings and Computer Replacement Cycle	Dec	-34.7	-8.2	-13.5	0.0	-13.0	0.0	0.0	0.0	0	0	(

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans	Total Expenditure	Personal Services	Travel	Sarvicas	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Design, Engineering and Construction (continued) Statewide Public Facilities (continued) FY2016 AMD: Reduce Overtime, Travel to Monthly Meetings and Computer Replacement Cycle (continued) capabilities will mitigate the reduction in travel authority for affect computer, software and communication replacement 1004 Gen Fund (UGF) -34.7	monthly me				Jet vices	Commoditities	outray	urants	MISC _		<u> </u>	1111
FY2017 AMD: Delete Capital Improvement Project Receipt Authority Associated with Position Deletions Reduce capital improvement project receipt authority assoc reductions taken in FY2016 and anticipated for FY2017. FY2017 December Budget: \$4,642.9	Dec	-216.3 deleted positions	-216.3 and other general	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2017 Total Amendments: -\$216.3 FY2017 Total: \$4,426.6 1061 CIP Rcpts (Other) -216.3												
FY2018 Delete Federal Program Positions (09-0012, 25-0673, 25-IN0949, 25-N12069) The Department of Transportation & Public Facilities is emb completed from the available federal transportation funding construction but for the design phase as well. The department shrinking internal design staff. This has the added advanta operating with more contract staff and fewer in-house enging private sector specialized expertise and be able to quickly so Including this budget component, there are 11 Department Among the 11 components there are 76 design position eling the initial phase of the plan to maximize the use of private of design work done in-house to among the lowest in the nation design work and will strive to send all design work to contrate positions that remain after this initiative will be responsible to opposed to hands-on engineering work. During the Govern budget cycles, more design positions will be identified for design positions.	by shifting ent will incr ge of bolste eering staff cale up and of Transporninations in lesign control. The deptotors by FY for project nor's FY201	to private contracted to private contracted to the ering the private soft, the department discale down bas tration component this budget. The actors while reduce the properties of the properties of the private of the	etors not only for private sector while ctor economy. E will balance publiced on available futs with design states reductions repcing the proportio y contracts over 50 to f Transportatio contractor oversigns.	sile By c and nding. ff. resent n of sy of all n	0.0	0.0	0.0	0.0	0.0	-2	0	-2
Positions to be deleted: Full-time, Engineer/Architect II (09-0012), range 23, located Full-time, Engineer/Architect II (25-0673), range 23, located Non-permanent, College Intern III (25-IN0949), range 10, located Non-permanent, Engineering Assistant II (25-N12069), range 1061 CIP Ropts (Other) -200.0 FY2018 Savings from Shared Services of Alaska	in Anchoracted in Sit	age tka	-6.8	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Implementation The Department of Transportation and Public Facilities is tr Services of Alaska organization for accounts payable and tr	ansferring a	an initial wave of p			0.0	0.0	0.0	•••	0.0	Ü	J	ŭ

It is anticipated that an initial ten percent savings in personal services costs can be realized in FY2018 for these

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel _	Services	Commodities	Capital Outlay	<u>Grants</u>	Misc	PFT	PPT	TMP
Design, Engineering and Construction (continued) Statewide Public Facilities (continued) FY2018 Savings from Shared Services of Alaska Implementation (continued) activities, with increased savings in future fiscal years as the	e organizati	on matures.										
The remaining personal services authority will be used to fu Services of Alaska for the cost of services provided.	ınd a reimbı	ursable services a	agreement with S	hared								
The Shared Services organizational structure provides back allowing the agency to focus more closely on core mission			administrative fu	nctions,								
The Shared Services organization model will increase the client satisfaction while decreasing the overall cost to the drachieved through a business structure focused on continuo business processes and improving transaction cycle-times. 1061 CIP Rcpts (Other) -6.8	epartment four	or performing thes improvement that	se functions. This includes standa	s is rdizing								
FY2018 GA 19 2/15 Reverse Prior Request: Delete Federal Program Positions (09-0012, 25-0673, 25-IN0949, 25-N12069) Per General Government Unit Settlement Agreement, the Description of the Control of t					0.0	0.0	0.0	0.0	0.0	2	0	2
provide a new change record containing more accurate language 1061 CIP Ropts (Other) 200.0	guage as pa	art of the Governo	or Amended budg	get. 								
* Allocation Total *		454.7	259.0	22.5	146.2	27.0	0.0	0.0	0.0	3	0	0
Statewide Design and Engineering Services FY2006 Fund change from I/A to CIP This component cannot realize the I/A authority that was trated Engineering Services with Environmental Analyst I (pcn 25-projects in Statewide Design and Engineering Services. The Engineering Services component in the FY05 governor's ar was made that the position would be more effectively place component. RP 25-4-6788 effected the transfer from Central position by the beginning of FY05. The transfer was subsefunding at \$33.3 CIP and \$23.0 I/A. 1007 I/A Repts (Other) -24.7	3583), as this position was the position was the start of the Start all to Stateward and to Stateward to Stat	ne position works was added to the uest. Before FY0 tewide Design an vide early in an ef	exclusively on concentral Design and 5 began, a detended Engineering Sofort to reclassify	apital and mination ervices and fill the	0.0	0.0	0.0	0.0	0.0	0	0	0
1061 CIP Rcpts (Other) 24.7 FY2006 AMD: Fund source correction Technical correction to fund sources. 1007 I/A Rcpts (Other) 0.8	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1061 CIP Rcpts (Other) -0.8 FY2006 Ch. 61, SLA 2005 (HB 279) Outdoor Advertising; Encroachments 1004 Gen Fund (UGF) 199.0 1005 GF/Prgm (DGF) 50.0	FisNot	418.5	265.5	16.0	8.0	129.0	0.0	0.0	0.0	4	0	0
1061 CIP Rcpts (Other) 169.5 FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee Salary and Benefit 1061 CIP Rcpts (Other) 8.6	FisNot	8.6	8.6	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans <u>Type</u>	Total Expenditure	Personal Services	<u>Travel</u>	Services	Commodities	Capital Outlay	<u>Grants</u>	Misc	PFT	PPT	TMP
gn, Engineering and Construction (continued) tatewide Design and Engineering Services (continued)												
FY2007 Correct fund source for unrealized authority Convert \$800 in I/A Receipts to GF funding. Correcting a CIP was made but \$800 too much was converted, leaving reverse this during the amendment process, leaving the co	a negative I/	A amount. A tran	saction was appi	roved to	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2007 AMD: Increase Funding for Compliance with Federal OMB Circular A-87 Guidelines for Indirect Project Costs	Inc	52.0	0.0	19.0	8.0	25.0	0.0	0.0	0.0	0	0	0
support costs that have not previously been part of the op became fully compliant with federal OMB Circular A-87 rul Compliance mandated that we account for some project c department's Indirect Cost Allocation Plan (ICAP), rather t not included in the original FY07 budget request because internal A-87 guidelines for consistent treatment of like cost 1061 CIP Ropts (Other) 52.0	les as require osts as an inc han as a dire the departme	ed by the Federal direct expense re- ect project expens	Highway Adminis coverable through e. These change	stration. h the es were								
FY2007 AMD: Add Direct Funding to Replace Materials Cost	Inc	200.0	0.0	15.0	70.0	115.0	0.0	0.0	0.0	0	0	0
Allocation Plan Statewide Materials will drop their cost allocation plan (CA Statewide and Central Region, Statewide does not have the expenses through projects. 1061 CIP Rcpts (Other) 200.0												
FY2007 Ch. 50, SLA 2006 (SB 271) Authorize Hwy Program	FisNot	647.4	422.7	50.0	154.7	20.0	0.0	0.0	0.0	4	0	0
Participation												
1061 CIP Rcpts (Other) 647.4												
FY2008 AMD: Fund source adjustment for market-based pay increases	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Fund source change to correct unrealizeable fund sources 1004 Gen Fund (UGF) 79.6 1061 CIP Rcpts (Other) -79.6	S.											
FY2008 AMD: Reduce consultant services	Dec	-67.4	0.0	0.0	-67.4	0.0	0.0	0.0	0.0	0	0	0
Reduce funding for consultant services. Work will be done			0.0	0.0	07.	0.0	0.0	0.0	0.0	Ü		Ü
1004 Gen Fund (UGF) -67.4												
FY2008 PERS adjustment of unrealizable receipts 1061 CIP Rcpts (Other) -306.5	Dec	-306.5	-306.5	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2009 Correct Unrealizable Fund Sources for Salary Adjustments: GGU	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 75.7 1061 CIP Ropts (Other) -75.7	I OT.	150.0	00.0	70.0	0.0	2.2	0.0	2.2	0.0	^	^	^
FY2009 Start-up funding for inspection of non federally funded bridges	Inc0TI	150.0	80.0	70.0	0.0	0.0	0.0	0.0	0.0	0	0	0

One time increment of \$150.0 of GF for program start up. This one-time funding increment will be used to fund personal services and travel. During the start up phase, staff will identify what non federally funded strutures

Numbers and Language

Statewide Design and Engineering Services (continued) FY2009 Start-up funding for inspection of non federally funded bridges (control the state will require inspection of non federally funded bridges) Start-up funding for inspection of non federally funded bridges (control the state will require inspection). This is needed because an inspection process is currently not in place for such structures. If the transaction is not approved structures that are open to public use will not be inspected. Additionally, the state will have an inability to manage the public assets and program necessary maintenance, renabilitation or replacement funding when needed. The safety of the traveling public, either via bloyle pedestrian or motor travel, will be affected by the implementation of this new inspection program. Other programs that may be potentially impacted is the existing pringle inspection program, as existing bridge inspection staff will have added tasks. All geograhic regions may be impacted. This increment is linked to the department performance measure of decreasing by 5 the number of state-owned bridges that are deficient by FHMVs standards (considered structurally deficient or functionally obsolete). Adding funding for relegrably ineligible bridges may allow the department to further reduce the number of deficient structures. 1004 Cen Fund (UGF) 150.0 FY2000 Opining funding for inspection of non federally funded in c 200.0 95.0 45.0 50.0 10.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
Statewide Design and Engineering Services (continued) FY2009 Start-up funding for inspection of non federally funded of inspectors. If the transaction is not approved, structures that are open to public use will not be inspected. Additionally, the state will have an inability to manage the public assets and program necessary maintenance, rehabilitation or replacement funding when needed. The safety of the traveling public, either via bicycle, pedestrian or motor travel, will be affected by the implementation of this new inspection programs. The funding increment is linked to the department performance measure of decreasing by 5 the number of state-owned bridges that are deficient by FHWA standards (considered structurally deficient or functionally) obsolete). Adding funding for federally intelligible bridges may allow the department to further reduce the number of deficient structures. 1004 Gen Fund (UGF) 150.0 FY2009 Ongoing funding for inspection of non federally funded in perspection program. The funding increment will fund the inspection activities of federally ineligible funded bridges. This is needed because an inspection process is currently not in place for such structures. If the transaction is not approved. structures that are open to public use will not be inspected. Additionally, the state will have an inability of manage the public assets and program necessary maintenance, rehabilitation or replacement funding when needed. The safety of the review process is currently not in place for such structures. If the transaction is not approved. structures that are open to public use will not be inspected. Additionally, the state will have a minability of manage the public assets and program necessary maintenance, rehabilitation or replacement funding when needed. The safety of the reviewing public, when the program is an existing bridge inspection program. as existing bridge inspection staff will have added tasks. All geographic regions may be impacted. This increment is linked to the department performa
FY2009 Start-up funding for inspection of non federally funded bridges (continued) around the state will require inspection. This is needed because an inspection process is currently not in place for such structures. If the transaction is not approved, structures that are open to public use will not be inspected. Additionally, the state will have an inability to manage the public assets and program necessary maintenance, rehabilitation or replacement funding when needed. The safety of the traveling public, either via bioyle, bedestrian or motor travel, will be affected by the implementation of this new inspection program. Other programs that may be potentially impacted is the existing bridge inspection program. Other programs that may be added tasks. All geogratic regions may be impacted. This increment is linked to the department performance measure of decreasing by 5 the number of state-owned bridges that are deficient by FHVM standards (considered structurally deficient or functionally obsolete). Adding funding for federally ineligible bridges may allow the department to further reduce the number of deficient structures. 1004 Gen Fund (IUGF) 150.0 FY2009 Ongoing funding for inspection of non federally funded Inc 200.0 95.0 45.0 50.0 10.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
bridges (continued) around the state will require inspection. This is needed because an inspection process is currently not in place for such structures. If the transaction is not approved, structures that are open to public use will not be inspected. Additionally, the state will have an inability to manage the public assets and program not be inspected. Additionally, the state will have an inability to manage the public assets and program because an inspection program. Other programs that may be potentially impacted is the existing bridge inspection program. Other programs that may be potentially impacted is the existing bridge inspection program. Other programs that may be potentially impacted is the existing bridge inspection program. Other programs that may be potentially impacted is the existing bridge inspection of this new inspection of the program state and the existing bridge inspection of the program is a structurally deficient of functionally obsolete). Adding funding for federally ineligible bridges may allow the department to further reduce the number of deficient structures. 1004 Gen Fund (UGF) 150.0 FY2009 Ongoing funding for inspection of non federally funded Inc 200.0 95.0 45.0 50.0 10.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
such structures. If the transaction is not approved, structures that are open to public use will not be inspected. Additionally, the state will have an inability to manage the public assets and program necessary maintenance, rehabilitation or replacement funding when needed. The safety of the traveling public, either via bicyle, pedestrian or motor travel, will be affected by the implementation of this new inspection program. Other programs that may be potentially impacted is the existing bridge inspection program, as existing bridge inspection staff will have added tasks. All geographic regions may be impacted. This increment is linked to the department performance measure of decreasing by 5 the number of state-owned bridges that are deficient by FHWA standards (considered structurally deficient or functionally obsolete). Adding funding for federally ineligible bridges may allow the department to further reduce the number of deficient structures. 150.0 FY2009 Ongoing funding for inspection of non federally funded Inc 200.0 95.0 45.0 50.0 10.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
Additionally, the state will have an inability to manage the public assets and program necessary maintenance, rehabilitation or replacement funding when needed. The safety of the traveling public, either via bicyle, pedestrian or motor travel, will be affected by the implementation of this new inspection program. Other programs that may be potentially impacted is the existing bridge inspection program, as existing bridge inspection staff will have added tasks. All geografic regions may be impacted. This increment is linked to the department performance measure of decreasing by 5 the number of state-owned bridges that are deficient by FHWA standards (considered structurally deficient or functionally obsolete). Adding funding for federally ineligible bridges may allow the department to further reduce the number of deficient structures. 1004 Gen Fund (IGF) 150.0 FY2009 Ongoing funding for inspection of non federally funded Inc 200.0 95.0 45.0 50.0 10.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
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Adjustments: SU The ICAP to GF fund source changes are needed because the department has been bumping up against the
The ICAP to GF fund source changes are needed because the department has been bumping up against the
maximum amount of costs that can be recovered through the indirect cost allocation plan. Less ICAP revenues
are expected for these overhead costs as construction expenditures diminish. Through January our billed FHWA
revenues are 7% lower than this time last year. The construction program is suffering already and we are doing
less because of it.
1004 Gen Fund (UGF) 89.1
1061 CIP Rcpts (Other) -89.1
FY2009 AMD: Correct Unrealizable Fund Sources for Salary FndChg 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.
Adjustments: Exempt
The ICAP(CIP) to GF fund source change is needed because the department has been bumping up against the
maximum amount of costs that can be recovered through the indirect cost allocation plan. Less ICAP revenues
are expected for these overhead costs as construction expenditures diminish. Through January our billed FHWA

Numbers and Language

	Trans Type Ex	Total openditure	Personal Services	Travel	Services Cor	nmodities	Capital Outlay	Grants	Misc	PFT _	PPT _	TMP
Design, Engineering and Construction (continued)												
Statewide Design and Engineering Services (continued) FY2009 AMD: Correct Unrealizable Fund Sources for Salary												
Adjustments: Exempt (continued)												
revenues are 7% lower than this time last year. The consti	ruction program	is suffering all	ready and we are	doing								
less because of it.		· ·	,	· ·								
1004 Gen Fund (UGF) 2.2												
1061 CIP Rcpts (Other) -2.2												
FY2011 Delete Vacant PCN 25-0239 Driller Journey, and	Dec	-80.0	-80.0	0.0	0.0	0.0	0.0	0.0	0.0	-1	0	0
Funding												
Delete Funding and PCN 25-0239 Driller Journey, PFT, Ar	nchorage, and f	unding.										
The Department of Transportation and Public Facilities is o	leleting certain	nositions that w	vere vacant for ex	rtended								
periods of time including many for multiple fiscal years. The												
accurately reflect the number of full time positions required				nese								
PCNs are available at this time; however, depending on ful	ture project acti	vity within the	department, staffi	ng level								
needs may need to be revisited.												
1061 CIP Rcpts (Other) -80.0			00.0	0.0	0.0	0.0	0.0	0.0	0.0	-		0
FY2011 Delete Vacant PCN 25-0248 Driller Journey, and	Dec	-80.0	-80.0	0.0	0.0	0.0	0.0	0.0	0.0	-1	0	0
Funding Delete PCN 25-0248 Driller Journey, PFT, Anchorage, and	l funding											
Delete 1 GIV 23-02-40 Diffict Southey, 1 1 1, Alteriorage, and	runung.											
The Department of Transportation and Public Facilities is of periods of time including many for multiple fiscal years. The accurately reflect the number of full time positions required PCNs are available at this time; however, depending on full needs may need to be revisited. 1061 CIP Ropts (Other) -80.0	is RDU/Compo to implement t	nent is deletino he FY11 Gove	g a position(s) to rnor's Budget. Th	nese								
FY2011 Delete Vacant PCN 25-0182 Micro/Network Technician	Dec	-70.0	-70.0	0.0	0.0	0.0	0.0	0.0	0.0	-1	0	0
II, and Funding												
Delete PCN 25-0182 Micro/Network Technician II, PFT, Ju	neau, and fund	ing.										
The Department of Transportation and Public Facilities is of periods of time including many for multiple fiscal years. The accurately reflect the number of full time positions required PCNs are available at this time; however, depending on furneeds may need to be revisited. 1061 CIP Ropts (Other) -70.0	is RDU/Compo to implement t	nent is deleting he FY11 Gove	g a position(s) to mor's Budget. Th department, staffi	nese								
FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -2.6	Dec	-2.6	0.0	-2.6	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered	FisNot	5.2	5.2	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Employees Salary Increase												
FY2011 Noncovered Employees Year 1 increase												
: \$5.2												
1004 Gen Fund (UGF) 2.1												
1061 CIP Rcpts (Other) 3.1												

Numbers and Language

Agency: Department of Transportation and Public Facilities

Canital

	Trans	Total	Personal	Tnaual	Conviosa	Commodition	Capital	Cnanta	Winn	DET	DDT	TMD
gn, Engineering and Construction (continued) tatewide Design and Engineering Services (continued)	туре	<u>Expenditure</u>	Services	Travel _	Services	<u>Commodities</u>	Outlay	Grants	MISC	<u>PFT</u> .	<u>PPT</u>	TMP
FY2013 Property Acquisition Services for Alaska Stand Alone Pipeline (ASAP) Project Per request from Alaska Gasline Development Corporation services to acquire right of way (ROW) necessary to forwa Legal service support is also included in this request. This request for inter-agency receipts will allow for reimbur	rd the Alaska	a Stand Alone Pip	eline (ASAP) Pro		20.0	0.0	0.0	0.0	0.0	0	0	4
Corporation/AGDC. New positions include 4 temporary exempt PCNs:		3										
1. ASAP Project Manager R26 2. Project Consultant Manager (Government Acquisitions) 3. Project Consultant Manager (Private Acquisitions) R21 4. Environmental Consultant Manager (ROW) R21 1007 I/A Rcpts (Other) 500.0	R21											
FY2013 Ch. 13, SLA 2012 (HB 258) NATURALLY OCCURRING ASBESTOS updated to reflect loss of database requirement, more trave	FisNot el in the intia	210.1 I years and lower	117.6 personnel costs i	35.0 in the	50.0	7.5	0.0	0.0	0.0	1	0	0
future. 1004 Gen Fund (UGF) 210.1												
FY2014 Naturally Occurring Asbestos Ch 13 SLA 2012 (HB 258): Second year increase in services line	IncT	2.5	0.0	0.0	2.5	0.0	0.0	0.0	0.0	0	0	0

This act requires the Department of Transportation and Public Facilities (DOT&PF) to develop and implement standards on a project-by-project basis for the use of gravel containing naturally occurring asbestos (NOA) when there is no economically reasonable alternative source of "clean" gravel. The Department is also required to develop testing methodologies and procedures for indemnification.

Additionally, DOT&PF is to approve private contractor plans for the use of naturally occurring asbestos in construction projects in Alaska. DOT&PF will only approve the plans. Liability rests with the contractor to comply with the DOT&PF plan if they seek future immunity, under certain circumstances, from illnesses that may arise from worker exposure to limited amounts of naturally occurring asbestos.

The Department will hire an Engineer/Architect I to oversee contractors, work with other departments on the development of regulations, policies, procedures and laboratory methodology as well review project plans to insure they are in compliance with appropriate policies, standards and that all applicable analysis is also in compliance with the newly developed analytical methodologies. Travel is necessary to attend meetings, work with other agencies, laboratories and consultants and travel to sites. (\$35.0)

The initial set up costs for a new staff is \$7.5. Ongoing costs of \$2.5 for core departmental services and \$0.5 for supplies.

The Department will contract with technical and regulatory consultants with NOA expertise to develop the regulations, standards, procedures, and testing methodologies (\$50.0/year for FYs 13, 14, 15). The Department

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans	Total	Personal				Capital					
	T <u>ype</u>	<u>Expenditure</u>	<u>Services</u>	<u>Travel</u>	Services	<u>Commodities</u>	Outlay	<u>Grants</u>	Misc	<u>PFT</u>	<u> </u>	<u>TMP</u>
Design, Engineering and Construction (continued)												
Statewide Design and Engineering Services (continued)												
FY2014 Naturally Occurring Asbestos Ch 13 SLA 2012 (HB												
258): Second year increase in services line (continued)												
assumes all NOA testing will be done by the contractors or	material site	e owners.										
First Year												
Personal Services Salary and benefits for Engineer/Archite	ot I rango 2	2 117 6										
Travel 35.0	ct i range z	2 117.0										
Services 50.0 Consultants (NOA specialists)												
Commodities 7.5												
TOTAL first year \$210.1												
1004 Gen Fund (UGF) 2.5												
FY2014 Ch. 11, SLA 2013 (HB 4) ALASKA GASLINE	FisNot	711.8	364.3	45.0	280.0	22.5	0.0	0.0	0.0	3	0	0
DEVELOPMENT CORP; RCA												
New Version - This one page fiscal note reflects the fiscal in	mpact to the	Department of T	ransportation and	d Public								
Facilities, Statewide Design and Engineering Services alloc	ation and a	ppropriates the n	ew In-State Gas F	Pipeline								
Fund as designated by the Alaska Gasline Development Co	orporation.											
1229 AGDC-ISP (Other) 711.8												
FY2016 Full National Environmental Policy Act Assignment	Inc	1,235.4	563.4	25.0	615.0	32.0	0.0	0.0	0.0	0	0	0
('6005')	1.10	_,,	333.7	20.0	010.0	02.0	0.0	0.0	0.0	Ŭ	Ŭ	Ü

Moving Ahead for Progress in the 21st Century Act (MAP-21) made full National Environmental Policy Act (NEPA) assignment available for all states to approve categorical exclusions (CEs), environmental assessments (EAs), and environmental impact statements (EIS). The Department of Transportation and Public Facilities (DOT&PF) currently has responsibility for CEs through the '6004' program and is requesting approval to seek full NEPA authority ('6005').

The DOT&PF seeks to take on full NEPA assignment in Alaska. Authority already exists under AS 44.42.300 and 17 AAC 12.030 for DOT&PF to assume full NEPA authority. All environmental laws and processes must still be followed. The advantages include: control over decision-making as DOT&PF would have full authority and responsibility from Federal Highway Administration (FHWA) for environmental decisions; quicker decisions as the federal layer of review is eliminated and DOT&PF can consult directly with other federal agencies; and DOT&PF would be able to adopt new procedures quickly, trying innovative processes and procedures. The current 6004 Program has shown extensive time savings through quick Class of Action determinations, CE approvals, and programmatic approval of CE decisions at the regional level.

Implementation needs for full NEPA assignment includes funding for four positions added in FY2015 Management 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.

The application process is likely to take two years including application submittal and negotiation over provisions of a Memorandum of Understanding (MOU) with FHWA. Internal environmental reorganization, development of policies and procedures, and intensive training will be needed prior to implementation of a full NEPA delegation MOU. This will require staff time and consultant services to complete the application and administrative requirements.

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
ign, Engineering and Construction (continued) itatewide Design and Engineering Services (continued) FY2016 Full National Environmental Policy Act Assignment ('6005') (continued)	<u></u>	<u> </u>	30111003	ave.	50, 71005	- Commodition of		ui uiioo				
Total Need: \$1,235.4 Personal Services: \$563.4 Travel: \$25.0 Services: \$615.0 (\$457.0 inter-agency services from the Dep services, commodities), \$8.0 core services, \$150.0 consultan for controversial projects and training). Commodities: \$32.0 (\$2.0 ongoing, \$30.0 one-time costs)												
*A companion increment request will be submitted by the Dep during FY2015 Management Plan. Funding request will inclu and equipment.												
1061 CIP Rcpts (Other) 1,235.4 FY2016 AMD: Delete Naturally Occurring Asbestos Program Position, Engineering Assistant III (25-3818) and Associated Authority	Dec	-31.5	-23.5	-5.0	-2.5	-0.5	0.0	0.0	0.0	0	-1	0
The elimination of the Engineering Assistant III (25-3818) alor entire Naturally Occurring Asbestos program. Applications w time permits basis'. Turnaround time for application review n requirements.	ould be h	andled on a 'othe	er duties as assi	gned, as								
Position control number:												
25-3818, part-time, Engineering Assistant III, range 21, Junea 1004 Gen Fund (UGF) -31.5 FY2016 AMD: Reduce Uncollectible Inter-Agency Receipt Authority & Delete Four Associated Non-Permanent Positions Reduce uncollectible inter-agency receipt authority received was project advancement.	Dec	-700.5	-660.5	0.0	-40.0	0.0	0.0	0.0	0.0	0	0	-4
Positions being deleted include four long-term non-permanen acquisition services to acquire right-of-way necessary to forware project.												
Position control numbers:												
25-7022, non-permanent, ASAP Project Manager, range 26, 25-7023, non-permanent, Project Consultant Manager Govern 25-7024, non-permanent, Project Consultant Manager Privat 25-7025, non-permanent, Environmental Consultant Manage 1007 I/A Ropts (Other) -700.5	nment Ac e Acquisi	tion, range 21, Ju	ineau									
FY2016 AMD: Delete Engineering Assistant III (25-1861), Partial Funding and Savings Due to Retirements Deletion of an Engineering Assistant III (25-1861) along with	Dec	-54.6	-54.6	0.0	0.0	0.0	0.0	0.0	0.0	-1	0	0

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Design, Engineering and Construction (continued) Statewide Design and Engineering Services (continued) FY2016 AMD: Delete Engineering Assistant III (25-1861), Partial Funding and Savings Due to Retirements (continued) service for the bridge inspection program. The Federal Highw Bridge Inventory System (NBIS) compliance is overwhelming compliance on three of 23 metrics. FHWA has considerable metrics, including but not limited to: declaring the department funding statewide.	vay Admir to existin discretion	sistration's (FHWA g staff. Currently, in mandating co	the department mpliance with NE	is out of SIS								
A savings of \$7.6 will be realized due to the retirement of emby employees at lower steps.	ployees ir	advance placem	ent steps being	replaced								
Position control number:												
25-1861, full-time, Engineering Assistant III, range 21, Junea 1004 Gen Fund (UGF) -54.6 FY2016 Delete Program Coordinator and Use CIP Receipts in Equal Employment and Civil Rights 1061 CIP Rcpts (Other) -107.6	u Dec	-107.6	-107.6	0.0	0.0	0.0	0.0	0.0	0.0	-1	0	0
FY2017 AMD: Delete Capital Improvement Project Receipt Authority Associated with Position Deletions Reduce capital improvement project receipt authority associal reductions taken in FY2016 and anticipated for FY2017.	Dec	-139.4 leleted positions	-139.4 and other genera	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2017 December Budget: \$13,052.1 FY2017 Total Amendments: -\$139.4 FY2017 Total: \$12,912.7 1061 CIP Rcpts (Other) -139.4												
FY2018 Delete 6 Federal Program Positions The Department of Transportation & Public Facilities is emba completed from the available federal transportation funding b construction but for the design phase as well. The departme shrinking internal design staff. This has the added advantage operating with more contract staff and fewer in-house engine private sector specialized expertise and be able to quickly sc	y shifting nt will incr e of bolste ering staff	to private contract ease work to the ering the private s f, the department	tors not only for private sector wheetor economy. will balance publ	nile By lic and	0.0	0.0	0.0	0.0	0.0	-5	0	-1
Including this budget component, there are 11 Department of Among the 11 components there are 76 design position elimithe initial phase of the plan to maximize the use of private de design work done in-house to among the lowest in the nation design work and will strive to send all design work to contract positions that remain after this initiative will be responsible fo opposed to hands-on engineering work. During the Governo budget cycles, more design positions will be identified for deli	nations in sign contr . The dep tors by FY r project n r's FY201	this budget. The actors while redupartment currently (2019. Department and	ese reductions re cing the proportion contracts over that of Transportaticontractor oversi	present on of 55% of all on ght as								

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel_	Services	Commodities	Capital Outlay	Grants_	Misc	PFT	PPT	TMP
Design, Engineering and Construction (continued) Statewide Design and Engineering Services (continued) FY2018 Delete 6 Federal Program Positions (continued) Positions to be deleted: Full-time, Engineer/Architect IV (25-?003), range 26, locate Full-time, Administrative Assistant I (25-?005), range 12, lo Full-time, Environ Impc Analysis Mgr II (25-?006), range 22 Full-time, Right-Of-Way Review AP/I (25-0220), range 21, I Full-time, Drafting Technician III (25-0610), range 15, locate Non-permanent, Student Intern II (25-N06028), range 7, locate 1061 CIP Rcpts (Other) -203.1	cated in Jur 2, located in ocated in Ju ed in Ancho	neau Juneau uneau orage										
1232 ISPF-I/A (Other) -426.2 FY2018 Savings from Shared Services of Alaska Implementation The Department of Transportation and Public Facilities is tr Services of Alaska organization for accounts payable and t				0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
It is anticipated that an initial ten percent savings in personactivities, with increased savings in future fiscal years as the The remaining personal services authority will be used to fuse Services of Alaska for the cost of services provided. The Shared Services organizational structure provides bac allowing the agency to focus more closely on core mission. The Shared Services organization model will increase the client satisfaction while decreasing the overall cost to the dachieved through a business structure focused on continuous business processes and improving transaction cycle-times.	e organizat und a reimb k-office sup responsibili quality and s epartment fi us process	ion matures. ursable services port for common ties. speed of service or performing the	agreement with S administrative fur delivery, and increase functions. This	nctions, ease								
1061 CIP Rcpts (Other) -7.1 FY2018 GA 21 2/15 Reverse Prior Request: Delete 6 Federal Program Positions Per General Government Unit Settlement Agreement, the I provide a new change record containing more accurate lan 1061 CIP Rcpts (Other) 203.1 1232 ISPF-I/A (Other) 426.2		is rescinding the			0.0	0.0	0.0	0.0	0.0	5	0	1
FY2019 State Funded Minor Structure Inspections Minor structures inspection program includes bridges and of Inspection results create repair or reconstruction projects to fails it could cause a road or pedestrian structure damage of	continue s				-35.0	0.0	0.0	0.0	0.0	0	0	0
Minor structure inspections costs will be transferred to a sta 1004 Gen Fund (UGF) -35.0 FY2019 Delete AK LNG Inter-Agency Receipt Authority Delete AK LNG inter-agency (I/A) receipt authority. A previous I/A receipts were due to salary adjustments.	Dec	-1.3	0.0 d; the remaining A	-1.3 K LNG	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

_	Trans Type	Total Expenditure	Personal Services	Travel_	Services	Commodities	Capital Outlay	<u>Grants</u>	Misc_	PFT _	PPT _	TMP
Design, Engineering and Construction (continued) Statewide Design and Engineering Services (continued) FY2019 Delete AK LNG Inter-Agency Receipt Authority (continued) 1236 AK LNG I/A (Other) -1.3												
FY2019 Delete In-State Pipeline Funding Authority No Longer Needed for Right-of-Way Activities Delete unrealizable funding associated with the In-State Natunote were previously deleted (FY2018 management plan). No retain \$28.5 in authority to provide pipeline regulatory and en	lorthern R	egion Design and			-627.9	0.0	0.0	0.0	0.0	0	0	0
1232 ISPF-I/A (Other) -672.9 * Allocation Total *		1,985.1	873.1	266.1	485.4	360.5	0.0	0.0	0.0	7	-1	
Harbor Program Development FY2011 Harbor Program Development Administration - Move from Capital to Operating Budget	Inc	275.0	225.0	25.0	25.0	0.0	0.0	0.0	0.0	0	0	0
budget. The department's Harbor Program provides technical harbor related projects not supported by other federal aid program projects in regards to the planning, study, design, and considered projects. In addition, the Harbor Program administed program in terms of evaluating applicants, developing grant a grant awardees. Additional harbor activities to be funded inconnecessary. This funding is essential for the department to as funding consideration and poor projects either become viable. This program contributes to the Department's mission by red improving the mobility of people and goods. 1004 Gen Fund (UGF) 275.0	grams. We struction of the Mu agreement lude surve saure that we, are defe	Vork includes coon f local governmer nicipal Harbor Fa as, and providing r ays, inspections, a viable projects are rred or deleted fro	rdination with the C nt breakwater and cility Grant (AS 29. management overs and special reports e advanced for Leg om further consider	orps of 60.800) ght of as slative ation.								
FY2016 AMD: Delete Funding for Direct Community Outreach for Harbor Grant Program and Inspections of State Harbor Facilities Deleting funding for nearly 82% of Harbor's Program Develop community outreach on the Harbor Grant Program and all ins 1004 Gen Fund (UGF) -18.9				-18.9	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2018 Delete Federal Program Positions (25-0223, 25-0859) The Department of Transportation & Public Facilities is emba completed from the available federal transportation funding be construction but for the design phase as well. The departme shrinking internal design staff. This has the added advantage operating with more contract staff and fewer in-house engine private sector specialized expertise and be able to quickly sc	y shifting to nt will increase of bolste ering staff	to private contract ease work to the ring the private se f, the department	tors not only for private sector while ector economy. By will balance public	and	0.0	0.0	0.0	0.0	0.0	-2	0	0
Including this budget component, there are 11 Department of Among the 11 components there are 76 design position elimit the initial phase of the plan to maximize the use of private de design work done in-house to among the lowest in the nation	nations in sign contr	this budget. The actors while reduce	se reductions repre	of								

Numbers and Language

_	Trans Type	Total Expenditure	Personal Services	Travel_	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
sign, Engineering and Construction (continued) Harbor Program Development (continued) FY2018 Delete Federal Program Positions (25-0223, 25-0859) (continued)												
design work and will strive to send all design work to contract positions that remain after this initiative will be responsible for opposed to hands-on engineering work. During the Governo budget cycles, more design positions will be identified for dele	project n's FY201	nanagement and	contractor oversi	tht as								
Positions to be deleted: Full-time, Tech Eng I / Architect I (25-0223), range 24, locate Full-time, Tech Eng II / Architect II (25-0859), range 25, locat 1004 Gen Fund (UGF) -21.2 1061 CIP Rcpts (Other) -281.0												
FY2018 GA 23 2/15 Reverse Prior Request: Delete Federal Program Positions (25-0223, 25-0859) Per General Government Unit Settlement Agreement, the De provide a new change record containing more accurate languation 1004 Gen Fund (UGF) 21.2 1061 CIP Rcpts (Other) 281.0					0.0	0.0	0.0	0.0	0.0	2	0	(
FY2019 Eliminate Harbor Program Allocation and absorb program duties within Southcoast Region Design and Engineering The state currently owns 20 harbor/float plane facilities aroun isolated communities throughout coastal Alaska. The Harbor ownership to local agencies. Grants to local communities will applicants will be diminished.	Program	provides funds to	repair and turn o	ver	-40.9	-21.6	0.0	0.0	0.0	-1	0	(
Southcoast Region Design and Engineering Services will per dedicated harbor staff.	form the r	eview of harbor g	rants rather than									
Position to be deleted: Engineer/Architect IV (25-3190), full-time, range 26, SS, June 1004 Gen Fund (UGF) -320.1	au											
* Allocation Total *		-64.0	-10.7	-15.8	-15.9	-21.6	0.0	0.0	0.0	-1	0	(
Central Design and Engineering Services	Inc	75.0	75.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0	

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans <u>Type</u>	Total Expenditure	Personal Services	<u>Travel</u>	Services	Commodities	Capital Outlay	Grants	Misc	PFT _	PPT _	TMP
sign, Engineering and Construction (continued)												
Central Design and Engineering Services (continued)												
FY2007 Add engineer for traffic operations (continued)												
This will reduce the number of signalized intersections ope				e,								
well-timed signals will reduce the number of accidents and	I provide safe	er roadway operati	ons.									
1061 CIP Rcpts (Other) 75.0 FY2007 AMD: Convert Right-of-Way Program Receipts to	FndCha	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Match Historical Funding Source	Friderig	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	U	U	U
Convert General Fund Program Receipt (GFPR) authority	to Statutory I	Designated Progra	am Receint (SDPF	3)								
authority to match the historical fund source of receipts for			am recoupt (ODI I	()								
1005 GF/Prgm (DGF) -25.0	oug o	iraj programo.										
1108 Stat Desig (Other) 25.0												
FY2008 Convert fund source to match funding utilized/needed	FndCha	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Convert Interagency Receipts to Capital Improvement Pro				0.0	0.0	0.0	0.0	0.0	0.0	U	U	U
1007 I/A Ropts (Other) -71.0	jeet receipts	to mater randing	dilized/ficeded.									
1061 CIP Rcpts (Other) 71.0												
FY2008 AMD: Fund source adjustment for market-based pay	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
increases												
Fund source change to correct unrealizeable fund sources	5.											
1004 Gen Fund (UGF) 91.5												
1061 CIP Rcpts (Other) -77.7												
1156 Rcpt Svcs (DGF) -13.8	D .	21.6	0.0	0.0	15.0	15.0	0.0	0.0	0.0	0	0	0
FY2008 AMD: Enterprise Technology Efficiencies	Dec	-31.6	0.0	0.0	-15.8	-15.8	0.0	0.0	0.0	U	0	0
Computer hardware and software will be upgraded every f current information technology guideline. We will prioritize												
accordance with our regional project priorities.	the use and	purchase of comp	outer equipment ii	ı								
1004 Gen Fund (UGF) -31.6												
FY2008 PERS adjustment of unrealizable receipts	Dec	-457.7	-457.7	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1007 I/A Rcpts (Other) -14.0										-	-	-
1061 CIP Rcpts (Other) -375.2												
1108 Stat Desig (Other) -38.1												
1156 Rcpt Svcs (DGF) -30.4												
FY2009 Correct Unrealizable Fund Sources for Salary	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Adjustments: GGU	9											
1004 Gen Fund (UGF) 69.6												
1061 CIP Rcpts (Other) -69.6												
FY2009 AMD: Correct Unrealizable Fund Sources for Salary	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Adjustments: SU												

The ICAP to GF fund source changes are needed because the department has been bumping up against the maximum amount of costs that can be recovered through the indirect cost allocation plan. Less ICAP revenues are expected for these overhead costs as construction expenditures diminish. Through January our billed FHWA revenues are 7% lower than this time last year. The construction program is suffering already and we are doing less because of it.

1004 Gen Fund (UGF) 133.9 **1061** CIP Rcpts (Other) -133.9

Numbers and Language

	Trans <u>Type</u> E	Total xpenditure	Personal Services	<u>Travel</u>	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT _	TMP
sign, Engineering and Construction (continued) Central Design and Engineering Services (continued)											
FY2011 Migration of legacy utility permits to the eDocuments System - Increase supported by increased utility permit fees This increase will be used for contractual services ass Department's eDocuments System. The additional exchanges in the utility permit fee rate structure, effective information will still be needed, but retaining the physic of damage or loss of information.	ociated with the mig pense will be suppo e July 2009, in 17 A	orted by increas	ed revenue due to	o this	60.1	0.0	0.0	0.0	0.0	0	0	0
1156 Rcpt Svcs (DGF) 60.1 FY2011 Delete Vacant PCN 25-0690 Engineering Assistant I and Funding Delete Funding and PCN 25-0690 Engineering Assist		-99.4	-99.4	0.0	0.0	0.0	0.0	0.0	0.0	-1	0	0
The Department of Transportation and Public Facilitie periods of time including many for multiple fiscal years accurately reflect the number of full time positions req PCNs are available at this time; however, depending needs may need to be revisited. 1061 CIP Rcpts (Other) -99.4	s. This RDU/Compo uired to implement on future project act	the FY11 Gover	g a position(s) to mor's Budget. Th department, staffi	ese ng level								
FY2011 Budget Clarification Project - Utility Permit Fees 1005 GF/Prgm (DGF) 300.0 1156 Rcpt Svcs (DGF) -300.0	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Budget Clarification Project - Sale/Lease Excess Right-of-Way and fees. 1005 GF/Prgm (DGF) 1108 Stat Desig (Other) 311.9	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -0.1 1005 GF/Prgm (DGF) -0.1	Dec	-0.2	0.0	-0.2	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 LFD: Revise Governor's salary adjustment request 1005 GF/Prgm (DGF) 11.4 1108 Stat Desig (Other) -6.8 1156 Rcpt Svcs (DGF) -4.6	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered Employees Salary Increase FY2011 Noncovered Employees Year 1 increase : \$10.4 1061 CIP Rcpts (Other) 10.4	FisNot	10.4	10.4	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2012 Replace GFPR with CIP 1005 GF/Prgm (DGF) -22.5 1061 CIP Rcpts (Other) 22.5	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2016 AMD: Reduction for Computer Replacement Cycle Timeframe	Dec	-31.0	0.0	0.0	0.0	-31.0	0.0	0.0	0.0	0	0	0

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Design, Engineering and Construction (continued) Central Design and Engineering Services (continued) FY2016 AMD: Reduction for Computer Replacement Cycle Timeframe (continued) Reducing commodity authority will enable the component			lion general fund	target								
reduction. The reduction will affect computer, software at 1004 Gen Fund (UGF) -31.0	nd communicat	ion device repla	cemennt timelines	i.								
FY2016 Delete 2 PFT Positions and Reduce Overtime 1004 Gen Fund (UGF) -250.5	Dec	-250.5	-250.5	0.0	0.0	0.0	0.0	0.0	0.0	-2	0	0
FY2018 Delete 26 Federal Program Positions	Dec	-1,102.7	-1,102.7	0.0	0.0	0.0	0.0	0.0	0.0	-9	-2	-15

The Department of Transportation & Public Facilities is embarking on an aggressive plan to get more projects completed from the available federal transportation funding by shifting to private contractors not only for construction but for the design phase as well. The department will increase work to the private sector while shrinking internal design staff. This has the added advantage of bolstering the private sector economy. By operating with more contract staff and fewer in-house engineering staff, the department will balance public and private sector specialized expertise and be able to quickly scale up and scale down based on available funding.

Including this budget component, there are 11 Department of Transportation components with design staff. Among the 11 components there are 76 design position eliminations in this budget. These reductions represent the initial phase of the plan to maximize the use of private design contractors while reducing the proportion of design work done in-house to among the lowest in the nation. The department currently contracts over 55% of all design work and will strive to send all design work to contractors by FY2019. Department of Transportation positions that remain after this initiative will be responsible for project management and contractor oversight as opposed to hands-on engineering work. During the Governor's FY2018 amended submission, and in subsequent budget cycles, more design positions will be identified for deletion.

Positions to be deleted:

Full-time, Survey Instrum Tech Tne (25-0252), range 14, located in Anchorage Full-time, Drafting Technician III (25-0491), range 15, located in Anchorage Full-time, Right of Way Assistant (25-0493), range 12, located in Anchorage Full-time, Engineering Assistant III (25-0683), range 21, located in Anchorage Full-time, Office Assistant II (25-0713), range 10, located in Anchorage Full-time, Office Assistant II (25-0757), range 10, located in Anchorage Full-time, Environ Impact Analyst II (25-0812), range 17, located in Anchorage Part-time, Survey Lead (25-0887), range 53, located in Anchorage Part-time, Survey Sub Journey II (25-0900), range 56, located in Anchorage Full-time, Right of Way Agent IV (25-2301), range 20, located in Anchorage Full-time, Engineer/Architect I (25-3442), range 22, located in Anchorage Non-permanent, College Intern I (25-IN1216), range 8, located in Anchorage Non-permanent, College Intern I (25-IN1217), range 8, located in Anchorage Non-permanent, College Intern II (25-IN1219), range 9, located in Anchorage Non-permanent, College Intern II (25-IN1221), range 9, located in Anchorage Non-permanent, College Intern II (25-IN1222), range 9, located in Anchorage Non-permanent, College Intern II (25-IN1223), range 9, located in Anchorage Non-permanent, College Intern I (25-IN1428), range 8, located in Anchorage Non-permanent, College Intern I (25-IN1429), range 8, located in Anchorage

Numbers and Language

	Trans	Total	Personal				Capital					
	Type Ex	xpenditure	Services	Travel	Services	Commodities	Outlay	Grants	Misc	PFT	PPT	TMP
sign, Engineering and Construction (continued)												
Central Design and Engineering Services (continued)												
FY2018 Delete 26 Federal Program Positions (continued)												
Non-permanent, College Intern I (25-IN1432), range 8, locate												
Non-permanent, College Intern I (25-IN1433), range 8, locate	ed in Anchora	ige										
Non-permanent, College Intern I (25-IN1435), range 8, locate												
Non-permanent, College Intern II (25-IN1439), range 9, local												
Non-permanent, College Intern III (25-IN1502), range 10, loc												
Non-permanent, College Intern I (25-IN1504), range 8, locate												
Non-permanent, College Intern I (25-IN1505), range 8, locate	ed in Anchora	ige										
1061 CIP Rcpts (Other) -1,102.7	Doo	25.6	25.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2018 Savings from Shared Services of Alaska	Dec	-25.6	-25.6	0.0	0.0	0.0	0.0	0.0	0.0	0	0	(
Implementation The Department of Transportation and Public Facilities is tra	noforring on i	nitial ways of no	oitions to the Che	arad								
Services of Alaska organization for accounts payable and tra			Silions to the Sile	areu								
Services of Alaska organization for accounts payable and the	avei aliu expe	rise activities.										
It is anticipated that an initial ten percent savings in personal	l services cos	ts can he realiz	ed in EV2018 for t	these								
activities, with increased savings in future fiscal years as the			50 1111 12010 1011	uicoc								
douvided, with intereded davings in ratare needs years do the	organization	mataroo.										
allowing the agency to focus more closely on core mission re	esponsibilities	i.										
The Shared Services organization model will increase the question to the declient satisfaction while decreasing the overall cost to the declient satisfaction while decreasing the overall cost to the declient satisfaction while decreasing the overall cost to the question of the decrease processes and improving transaction cycle-times. 1061 CIP Ropts (Other) -25.6 FY2018 GA 25 2/15 Reverse Prior Request: Delete 26 Federal Program Positions Per General Government Unit Settlement Agreement, the Decrease of the provide a new change record containing more accurate lange.	partment for pus process imp Inc epartment is r	performing these provement that 1,102.7 escinding the p	e functions. This is includes standard 1,102.7 revious request a	s lizing 0.0	0.0	0.0	0.0	0.0	0.0	9	2	15
client satisfaction while decreasing the overall cost to the detection achieved through a business structure focused on continuous business processes and improving transaction cycle-times. 1061 CIP Rcpts (Other) -25.6 FY2018 GA 25 2/15 Reverse Prior Request: Delete 26 Federal Program Positions	partment for pus process imp Inc epartment is r	performing these provement that 1,102.7 escinding the p	e functions. This is includes standard 1,102.7 revious request a	s lizing 0.0	0.0	0.0	0.0	0.0	0.0	9	2	15
client satisfaction while decreasing the overall cost to the decreasing transaction cycle-times. To 1061 CIP Ropts (Other) -25.6 FY2018 GA 25 2/15 Reverse Prior Request: Delete 26 Federal Program Positions Per General Government Unit Settlement Agreement, the Decreasing the overall cost and the provide a new change record containing more accurate language 1061 CIP Ropts (Other) 1,102.7	partment for pus process imp Inc epartment is r	performing these provement that 1,102.7 escinding the p	e functions. This is includes standard 1,102.7 revious request a	s lizing 0.0	0.0	0.0	0.0	0.0	0.0	9	2	
client satisfaction while decreasing the overall cost to the decreasing transaction cycle-times. 1061 CIP Rcpts (Other) - 25.6 FY2018 GA 25 2/15 Reverse Prior Request: Delete 26 Federal Program Positions Per General Government Unit Settlement Agreement, the Decreasing and a new change record containing more accurate lang 1061 CIP Rcpts (Other) 1,102.7 * Allocation Total *	partment for pus process imp Inc epartment is r	or o	e functions. This is includes standard 1,102.7 revious request a Amended budge	s lizing 0.0 nd will t.								
client satisfaction while decreasing the overall cost to the decreasing transaction cycle-times. 1061 CIP Rcpts (Other) -25.6 FY2018 GA 25 2/15 Reverse Prior Request: Delete 26 Federal Program Positions Per General Government Unit Settlement Agreement, the Decreasing and Engineering Containing more accurate lang 1061 CIP Rcpts (Other) 1,102.7 Allocation Total * Northern Design and Engineering Services	partment for pus process impus process impus Inc epartment is ruuage as part o	1,102.7 escinding the pof the Governor -750.5	e functions. This is includes standard 1,102.7 revious request a Amended budge	s dizing 0.0 nd will t.	44.3	-46.8	0.0	0.0	0.0	-2	0	(
client satisfaction while decreasing the overall cost to the decreasing transaction cycle-times. Total CIP Repts (Other) — 25.6 FY2018 GA 25 2/15 Reverse Prior Request: Delete 26 Federal Program Positions Per General Government Unit Settlement Agreement, the Decreasing and Engineering Containing more accurate lang 1061 CIP Repts (Other) — 1,102.7 * Allocation Total * Northern Design and Engineering Services FY2006 Add 4 design engineering positions for aviation and	partment for pus process imp Inc epartment is r	or o	e functions. This is includes standard 1,102.7 revious request a Amended budge	s lizing 0.0 nd will t.								15
client satisfaction while decreasing the overall cost to the decreasing transaction cycle-times. To 1061 CIP Rcpts (Other) -25.6 FY2018 GA 25 2/15 Reverse Prior Request: Delete 26 Federal Program Positions Per General Government Unit Settlement Agreement, the Decreasing and Engineering Containing more accurate lang 1061 CIP Rcpts (Other) 1,102.7 * Allocation Total * Northern Design and Engineering Services FY2006 Add 4 design engineering positions for aviation and industrial road program projects	Inc epartment for pus process imp Inc epartment is reputage as part of	1,102.7 escinding the pof the Governor -750.5	e functions. This is includes standard 1,102.7 revious request a Amended budge -747.8	s dizing 0.0 nd will t.	44.3	-46.8	0.0	0.0	0.0	-2	0	(
client satisfaction while decreasing the overall cost to the decreasing transaction cycle-times. To 1061 CIP Rcpts (Other) -25.6 FY2018 GA 25 2/15 Reverse Prior Request: Delete 26 Federal Program Positions Per General Government Unit Settlement Agreement, the Decreasing and Engineering decreasing more accurate lang 1061 CIP Rcpts (Other) 1,102.7 * Allocation Total * Northern Design and Engineering Services FY2006 Add 4 design engineering positions for aviation and industrial road program projects Four additional fulltime engineering positions are needed for	Inc epartment is r uage as part Inc	1,102.7 escinding the pof the Governor -750.5 350.0 and projected wo	e functions. This is includes standard 1,102.7 revious request a Amended budge -747.8 350.0 orkload in the	s dizing 0.0 nd will t.	44.3	-46.8	0.0	0.0	0.0	-2	0	(
client satisfaction while decreasing the overall cost to the decreasing the overall cost to the decreasing the overall cost to the decreasines of the decreasing the overall cost to the decreasines of the decreasing transaction cycle-times. To 1061 CIP Rcpts (Other) -25.6 FY2018 GA 25 2/15 Reverse Prior Request: Delete 26 Federal Program Positions Per General Government Unit Settlement Agreement, the Decreasing and Engineering Containing more accurate langed 1061 CIP Rcpts (Other) 1,102.7 * Allocation Total * Northern Design and Engineering Services FY2006 Add 4 design engineering positions for aviation and industrial road program projects Four additional fulltime engineering positions are needed for aviation/industrial roads design group. Because of the accelerations.	Inc epartment for pus process imp Inc epartment is ruluage as part of the current a elerated time for pus process imp	1,102.7 escinding the pof the Governor -750.5 350.0 and projected working of many of	e functions. This is includes standard 1,102.7 revious request a Amended budge -747.8 350.0 orkload in the of the projects, in	o.0 nd will t. -0.2	44.3	-46.8	0.0	0.0	0.0	-2	0	C
client satisfaction while decreasing the overall cost to the decreasing the overall cost to the decreasine continuous dusiness processes and improving transaction cycle-times. 1061 CIP Rcpts (Other) -25.6 FY2018 GA 25 2/15 Reverse Prior Request: Delete 26 Federal Program Positions Per General Government Unit Settlement Agreement, the Decreasing and the continuous provide a new change record containing more accurate lang 1061 CIP Rcpts (Other) 1,102.7 * Allocation Total * Northern Design and Engineering Services FY2006 Add 4 design engineering positions for aviation and industrial road program projects Four additional fulltime engineering positions are needed for aviation/industrial roads design group. Because of the acceparticular, the industrial roads projects, existing staff can not	Inc epartment for pus process imp Inc epartment is ruuage as part of the current action of the current acti	1,102.7 escinding the pof the Governor -750.5 350.0 and projected wo rame of many coreasing demai	e functions. This is includes standard 1,102.7 revious request a Amended budge -747.8 350.0 orkload in the of the projects, in ads of Northern R	o.0 nd will t. -0.2	44.3	-46.8	0.0	0.0	0.0	-2	0	0
client satisfaction while decreasing the overall cost to the decreasing the overall cost to the decreasine continuous dusiness processes and improving transaction cycle-times. 1061 CIP Rcpts (Other) - 25.6 FY2018 GA 25 2/15 Reverse Prior Request: Delete 26 Federal Program Positions Per General Government Unit Settlement Agreement, the Decreasing and Engineering Containing more accurate lang 1061 CIP Rcpts (Other) 1,102.7 * Allocation Total * Northern Design and Engineering Services FY2006 Add 4 design engineering positions for aviation and industrial road program projects Four additional fulltime engineering positions are needed for aviation/industrial roads design group. Because of the acceparticular, the industrial roads projects, existing staff can not capital improvement projects (CIP) program. We have imple	Inc epartment for pus process impus process impus Inc Inc Inc Inc Inc the current a elerated time for pushing impus Inc thandle the incemented method method in the current incemented method in the current incemented in the current incemented method in the current incemented method in the current incemented in the current incement in the current in	1,102.7 escinding the pof the Governor -750.5 350.0 and projected wo creasing demanded to help streen or that the control of t	e functions. This is includes standard 1,102.7 revious request at Amended budge -747.8 350.0 orkload in the of the projects, in dis of Northern Resamline project	s dizing 0.0 nd will t0.2 0.0	44.3	-46.8	0.0	0.0	0.0	-2	0	C
client satisfaction while decreasing the overall cost to the decreasing the overall cost to the decreasine continuous dusiness processes and improving transaction cycle-times. 1061 CIP Rcpts (Other) -25.6 FY2018 GA 25 2/15 Reverse Prior Request: Delete 26 Federal Program Positions Per General Government Unit Settlement Agreement, the Decreasing and Engineering more accurate lang 1061 CIP Rcpts (Other) 1,102.7 * Allocation Total * Northern Design and Engineering Services FY2006 Add 4 design engineering positions for aviation and industrial road program projects Four additional fulltime engineering positions are needed for aviation/industrial roads design group. Because of the acceparticular, the industrial roads projects, existing staff can not capital improvement projects (CIP) program. We have imple development such as establishing and maintaining a GIS date.	Inc epartment for pus process imp Inc epartment is rule as part of the current a elerated time in the memented methotabase and ele	erforming these provement that 1,102.7 escinding the pof the Governor -750.5 350.0 Indiginal projected working of many coreasing demained to help street electronic file systems.	e functions. This is includes standard 1,102.7 revious request at Amended budge -747.8 350.0 orkload in the of the projects, in inds of Northern R samline project tem for all project tem for all project	o.0 nd will t. -0.2 0.0 degion's	44.3	-46.8	0.0	0.0	0.0	-2	0	C
client satisfaction while decreasing the overall cost to the decreasing the overall cost to the decreasine continuous dusiness processes and improving transaction cycle-times. 1061 CIP Rcpts (Other) - 25.6 FY2018 GA 25 2/15 Reverse Prior Request: Delete 26 Federal Program Positions Per General Government Unit Settlement Agreement, the Decreasing and Engineering Containing more accurate lang 1061 CIP Rcpts (Other) 1,102.7 * Allocation Total * Northern Design and Engineering Services FY2006 Add 4 design engineering positions for aviation and industrial road program projects Four additional fulltime engineering positions are needed for aviation/industrial roads design group. Because of the acceparticular, the industrial roads projects, existing staff can not capital improvement projects (CIP) program. We have imple	Inc epartment for pus process imp Inc epartment is repured as part of the current as elerated time for the thandle the inemented method as each of the steps have be	erforming these provement that 1,102.7 escinding the pof the Governor -750.5 350.0 Ind projected we rame of many coreasing demany cods to help street ectronic file sysen taken to meet	e functions. This is includes standard 1,102.7 revious request at Amended budge -747.8 350.0 orkload in the of the projects, in inds of Northern R samline project tem for all project tem for all project	o.0 nd will t. -0.2 0.0 degion's	44.3	-46.8	0.0	0.0	0.0	-2	0	0

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans <u>Type</u>	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT _	PPT _	TMP
esign, Engineering and Construction (continued) Northern Design and Engineering Services (continu	ed)											
FY2007 AMD: Convert Right-of-Way Program Receipts to Match Historical Funding Source Convert General Fund Program Receipt (GFPR) auti			0.0 ram Receipt (SDF	0.0 PR)	0.0	0.0	0.0	0.0	0.0	0	0	0
1005 GF/Prgm (DGF) -12.5 1108 Stat Desig (Other) 12.5	·	,, ,										
FY2008 AMD: Fund source adjustment for market-based pa increases	y FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Fund source change to correct unrealizeable fund so 1004 Gen Fund (UGF) 78.6 1061 CIP Rcpts (Other) -73.5 1156 Rcpt Svcs (DGF) -5.1	ources.											
FY2008 PERS adjustment of unrealizable receipts 1007 I/A Rcpts (Other) -15.1 1061 CIP Rcpts (Other) -338.5 1108 Stat Desig (Other) -13.5 1156 Rcpt Svcs (DGF) -11.9	Dec	-379.0	-379.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2008 Correct Unrealizeable Fund Sources for LTC Increa 1004 Gen Fund (UGF) 0.6 1108 Stat Desig (Other) -0.6	se FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2009 Correct Unrealizable Fund Sources for Salary Adjustments: GGU 1004 Gen Fund (UGF) 70.8	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1061 CIP Rcpts (Other) -70.8 FY2009 AMD: Correct Unrealizable Fund Sources for Salary Adjustments: SU	y FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
The ICAP to GF fund source changes are needed be maximum amount of costs that can be recovered thru are expected for these overhead costs as construction revenues are 7% lower than this time last year. The less because of it.	ough the indirect con expenditures dir	ost allocation plan minish. Through	n. Less ICAP rev January our billed	enues I FHWA								
1004 Gen Fund (UGF) 99.7 1061 CIP Rcpts (Other) -99.7												
FY2011 Delete Vacant PCN 25-1641 Office Assistant I, and Funding	Dec	-38.0	-38.0	0.0	0.0	0.0	0.0	0.0	0.0	-1	0	0

Delete Funding and PCN 25-1641 Office Assistant I, PFT, Fairbanks.

The Department of Transportation and Public Facilities is deleting certain positions that were vacant for extended periods of time including many for multiple fiscal years. This RDU/Component is deleting a position(s) to accurately reflect the number of full time positions required to implement the FY11 Governor's Budget. These PCNs are available at this time; however, depending on future project activity within the department, staffing level needs may need to be revisited.

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type	Total _Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	<u>Grants</u>	Misc	PFT	<u>PPT</u>	TMP
gn, Engineering and Construction (continued) orthern Design and Engineering Services (continued) FY2011 Delete Vacant PCN 25-1641 Office Assistant I, and Funding (continued)												
1061 CIP Rcpts (Other) -38.0 FY2011 Delete Vacant PCN 25-0639 Engineer/Architect I, and Funding	Dec	-113.7	-113.7	0.0	0.0	0.0	0.0	0.0	0.0	-1	0	0
Delete Funding and PCN 25-0639 Engineer/Architect I, PF1	Γ, Nome.											
The Department of Transportation and Public Facilities is deperiods of time including many for multiple fiscal years. This accurately reflect the number of full time positions required PCNs are available at this time; however, depending on futuneeds may need to be revisited. There is no project design work need in this location and all	s RDU/Con to impleme ure project	nponent is deleting nt the FY11 Gove activity within the	g a position(s) to rnor's Budget. Th department, staffi	nese ing level								
Fairbanks.	or the linter	related and suppl	ort positions are it	ocated iii								
1061 CIP Rcpts (Other) -113.7 FY2011 Budget Clarification Project - Utility Permit Fees 1005 GF/Prgm (DGF) 94.5 1156 Rcpt Sycs (DGF) -94.5	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1156 Rcpt Svcs (DGF) -94.5 FY2011 Budget Clarification Project - Sale/Lease Excess	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Right-of-Way and fees. 1005 GF/Prgm (DGF) 114.7 1108 Stat Desig (Other) -114.7												
FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -0.1	Dec	-0.1	0.0	-0.1	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 LFD: Revise Governor's salary adjustment request 1005 GF/Prgm (DGF) 7.3 1108 Stat Desig (Other) -4.0	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1156 Rcpt Svcs (DGF) -3.3 FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered Employees Salary Increase	FisNot	1.9	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Noncovered Employees Year 1 increase: \$1.9 1061 CIP Rcpts (Other) 1.9												
1.5												
FY2012 Replace GFPR with CIP 1005 GF/Prgm (DGF) 1061 CIP Rcpts (Other) 5.6	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2016 AMD: Reduce Employee Training, Tuition, Travel and	Dec	-25.2	-19.7	-1.0	-4.5	0.0	0.0	0.0	0.0	0	0	0

Reducing support line and personal services authority will enable the component to meet a portion of an \$11 million general fund target reduction. A decrease in training will mitigate the impact of the general fund personal services reduction. Additional reductions will be applied to areas with the least impact on agency operations and service delivery. Alignment of resources will mitigate the reduction in funding as the state continues to work within the available resources.

Numbers and Language

Agency: Department of Transportation and Public Facilities

Canital

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Design, Engineering and Construction (continued) Northern Design and Engineering Services (continued) FY2016 AMD: Reduce Employee Training, Tuition, Travel and Leased Equipment (continued) 1004 Gen Fund (UGF) -25.2												
FY2016 Delete ICAP and Add to Leased Facilities (84.8) and Information Systems and Services (225.2) 1061 CIP Rcpts (Other) -310.0	Dec	-310.0	-310.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2016 Delete 2 PFT Positions and Reduce Overtime, Travel, and Training and Vendor Services 1004 Gen Fund (UGF) -165.0	Dec	-165.0	-140.0	-10.0	-15.0	0.0	0.0	0.0	0.0	-2	0	0
FY2017 AMD: Delete Capital Improvement Project Receipt Authority Associated with Position Deletions Reduce capital improvement project receipt authority assoc reductions taken in FY2016 and anticipated for FY2017.	Dec	-183.8 eleted positions a	-183.8 and other general	0.0 fund	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2017 December Budget: \$16,863.9 FY2017 Total Amendments: -\$183.8 FY2017 Total: \$16,680.1 1061 CIP Rcpts (Other) -183.8												
FY2018 Delete 11 Federal Program Positions	Dec	-910.9	-910.9	0.0	0.0	0.0	0.0	0.0	0.0	-8	0	-3

The Department of Transportation & Public Facilities is embarking on an aggressive plan to get more projects completed from the available federal transportation funding by shifting to private contractors not only for construction but for the design phase as well. The department will increase work to the private sector while shrinking internal design staff. This has the added advantage of bolstering the private sector economy. By operating with more contract staff and fewer in-house engineering staff, the department will balance public and private sector specialized expertise and be able to quickly scale up and scale down based on available funding.

Including this budget component, there are 11 Department of Transportation components with design staff. Among the 11 components there are 76 design position eliminations in this budget. These reductions represent the initial phase of the plan to maximize the use of private design contractors while reducing the proportion of design work done in-house to among the lowest in the nation. The department currently contracts over 55% of all design work and will strive to send all design work to contractors by FY2019. Department of Transportation positions that remain after this initiative will be responsible for project management and contractor oversight as opposed to hands-on engineering work. During the Governor's FY2018 amended submission, and in subsequent budget cycles, more design positions will be identified for deletion.

Positions to be deleted:

Non-permanent, College Intern II (25-IN1201), range 9, located in Fairbanks Full-time, Engineer/Architect I (25-1445), range 22, located in Fairbanks Full-time, Engineering Assistant II (25-1456), range 19, located in Fairbanks Full-time, Engineering Assistant II (25-1554), range 19, located in Fairbanks Full-time, Engineering Geologist II (25-1640), range 18, located in Fairbanks Full-time, Office Assistant II (25-1728), range 10, located in Fairbanks Full-time, Land Surveyor I (25-1821), range 21, located in Fairbanks Full-time, Engineer/Architect I (25-3606), range 22, located in Fairbanks

Numbers and Language

	Trans	Total Expenditure	Personal Services	Travel	Sarvicas	Commodities	Capital Outlay	Grants	Misc	DET	PPT	ТМР
esign, Engineering and Construction (continued)	туре	Expenditure	Ser vices	II avei	Jei vices	Collillod 1 t 1es	Outray	di diles	HISC	<u> </u>	FFI	IIIF
Northern Design and Engineering Services (continued)												
FY2018 Delete 11 Federal Program Positions (continued)												
Full-time, Engineer/Architect II (25-3607), range 23, located	in Fairbanl	(S										
Non-permanent, College Intern II (25-IN1202), range 9, loca	ted in Fairt	anks										
Non-permanent, College Intern III (25-IN1204), range 10, loc	cated in Fa	irbanks										
1061 CIP Rcpts (Other) -910.9												
FY2018 GA 27 2/15 Reverse Prior Request: Delete 11 Federal	Inc	910.9	910.9	0.0	0.0	0.0	0.0	0.0	0.0	8	0	3
Program Positions												
Per General Government Unit Settlement Agreement, the De												
provide a new change record containing more accurate lang	uage as pa	art of the Governo	r Amended budge	et.								
1061 CIP Rcpts (Other) 910.9		-862.9	-832.3	-11.1	-19.5	0.0	0.0	0.0	0.0	0	0	0
* Allocation Total *		-802.9	-832.3	-11.1	-19.5	0.0	0.0	0.0	0.0	U	U	U
Southcoast Design and Engineering Services												
FY2006 Add five positions for Juneau Access project	Inc	431.4	431.4	0.0	0.0	0.0	0.0	0.0	0.0	5	0	0
Five temporary exempt positions were established in Februa					0.0	0.0	0.0	0.0	0.0	Ü	Ū	Ü
Juneau Access project. The positions will allow the Juneau												
stages. Due to the anticipated duration of the project, these												
being added to the budget. It is anticipated that the project r												
Access project and the other four positions will be utilized on	n an "as ne	eded" basis.										
Positions established:												
* Project Manager												
* Consultant Manager												
* Administrative Assistant												
* Publication Specialist III												
* Environmental Analyst III												
1061 CIP Rcpts (Other) 431.4	ES-N-F	25.5	٥٢ ٦	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee	FisNot	25.5	25.5	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Salary and Benefit												
1061 CIP Rcpts (Other) 25.5												
FY2007 AMD: Convert Right-of-Way Program Receipts to	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Match Historical Funding Source			0.0	0.0	0.0	0.0	0.0	0.0	0.0	Ü	Ü	Ü
Convert General Fund Program Receipt (GFPR) authority to	Statutory	Designated Progr	am Receipt (SDP	R)								
				,								
authority to match the historical fund source of receipts for o	ur riaht-of-v	way programs.										
authority to match the historical fund source of receipts for o	ur right-of-	way programs.										
1005 GF/Prgm (DGF) -12.5	ur right-of-	way programs.										
1005 GF/Prgm (DGF) -12.5	ur right-of-۱	way programs.										
1005 GF/Prgm (DGF) -12.5 1108 Stat Desig (Other) 12.5 FY2008 Convert fund source to match funding utilized/needed	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1005 GF/Prgm (DGF) -12.5 1108 Stat Desig (Other) 12.5 FY2008 Convert fund source to match funding utilized/needed Convert Interagency Receipts to Capital Improvement Project	FndChg	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1005 GF/Prgm (DGF) -12.5 1108 Stat Desig (Other) 12.5 FY2008 Convert fund source to match funding utilized/needed Convert Interagency Receipts to Capital Improvement Project 1007 I/A Rcpts (Other) -62.1	FndChg	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1005 GF/Prgm (DGF) -12.5 1108 Stat Desig (Other) 12.5 FY2008 Convert fund source to match funding utilized/needed Convert Interagency Receipts to Capital Improvement Project 1007 I/A Rcpts (Other) -62.1 1061 CIP Rcpts (Other) 62.1	FndChg ct Receipts	0.0 to match funding	utilized/needed.									,
1005 GF/Prgm (DGF) -12.5 1108 Stat Desig (Other) 12.5 FY2008 Convert fund source to match funding utilized/needed Convert Interagency Receipts to Capital Improvement Project 1007 I/A Rcpts (Other) -62.1 1061 CIP Rcpts (Other) 62.1 FY2008 AMD: Federal Highways Administration traffic data	FndChg	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1005 GF/Prgm (DGF) -12.5 1108 Stat Desig (Other) 12.5 FY2008 Convert fund source to match funding utilized/needed Convert Interagency Receipts to Capital Improvement Project 1007 I/A Rcpts (Other) -62.1 1061 CIP Rcpts (Other) 62.1 FY2008 AMD: Federal Highways Administration traffic data collection requirements	FndChg ct Receipts Inc	0.0 to match funding	utilized/needed.	0.0								,
1005 GF/Prgm (DGF) -12.5 1108 Stat Desig (Other) 12.5 FY2008 Convert fund source to match funding utilized/needed Convert Interagency Receipts to Capital Improvement Project 1007 I/A Rcpts (Other) -62.1 1061 CIP Rcpts (Other) 62.1 FY2008 AMD: Federal Highways Administration traffic data	FndChg ct Receipts Inc ion to mee	0.0 to match funding 69.9 t the Federal High	utilized/needed. 68.4 way Administratio	0.0 on								,

Numbers and Language

		Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
locations. This data has been the past. The Department of	ring Services (continued)	Southeast full time pos sonnel, has	sition and a tempo informed the div	orary seasonal policion that we sho	sition in uld be								
Without this budgeted position for the State. (Ref RP 25-7-1061 CIP Ropts (Other)	on, the region will be unable to r 3175.) 69.9	meet FHW/	A requirements, je	opardizing federa	al funding								
FY2008 AMD: Fund source adjustm		FndCha	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
increases					0.0	0.0	0.0	0.0	0.0	0.0	Ü	Ü	-
Fund source change to corre 1004 Gen Fund (UGF)	ect unrealizeable fund sources. 37.4 -34.3 -3.1												
FY2008 PERS adjustment of unreal		Dec	-239.0	-239.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1007 I/A Ropts (Other)	-8.5	DEC	239.0	239.0	0.0	0.0	0.0	0.0	0.0	0.0	U	U	U
. ,	202.7												
. ,													
3 ()	-18.3												
1156 Rcpt Svcs (DGF)	-9.5	F., JOI, -,	0.0	0.0	0.0	0.0	0.0	0.0	0 0	0.0	0	0	0
FY2008 Correct Unrealizeable Func 1004 Gen Fund (UGF) 1108 Stat Desig (Other)	1.8 -0.8	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1156 Rcpt Svcs (DGF)	-1.0												
FY2009 Correct Unrealizable Fund Adjustments: GGU	·	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF)	54.1												
	-54.1	F., JOI.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2009 AMD: Correct Unrealizable Adjustments: SU	Fund Sources for Salary	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
maximum amount of costs the are expected for these overhorevenues are 7% lower than less because of it. 1004 Gen Fund (UGF)	changes are needed because not can be recovered through the lead costs as construction expethis time last year. The construction are constructed as 7 -43.7	e indirect c enditures di	ost allocation plar minish. Through	n. Less ICAP rev January our billed	renues d FHWA								
FY2011 Budget Clarification Project 1005 GF/Prgm (DGF) 1156 Rcpt Svcs (DGF)	- Utility Permit Fees 81.6 -81.6	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Budget Clarification Project Right-of-Way and fees.		FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1005 GF/Prgm (DGF)	231.5												

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type	Total Expenditure	Personal Services	Travel	Sarvicas	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	ТМ
gn, Engineering and Construction (continued)	<u></u>	Expenditure	3el vices	II avei	Sel Vices	Collillod Lites	Outlay	di diles	riisc	FFI	FFI	
FY2011 Budget Clarification Project - Sale/Lease Excess Right-of-Way and fees. (continued) 1108 Stat Desig (Other) -231.5 FY2011 AMD: Utility Permitting Program Additional expenditure authority for the Utility Permitting positions which are responsible for this program. The corto vacancies and or finding funding via revised program.	Inc Inc				0.0	0.0	0.0	0.0	0.0	0	0	
Adequate revenue is expected due to July 2009 changes	in the utility pe	ermit fee rate stru	cture in 17 AAC 1	5.								
If additional budget authority is not received, the compone 1156 Rcpt Svcs (DGF) 50.0		•										
FY2011 Budget Clarification Project: Replace Gov Amend	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
request of RSS with GF/PR to align with the Budget												
Clarification Project												
1005 GF/Prgm (DGF) 50.0 1156 Rcpt Svcs (DGF) -50.0												
FY2011 Reduce general fund travel line item by 10 percent.	Dec	-0.3	0.0	-0.3	0.0	0.0	0.0	0.0	0.0	0	0	
1004 Gen Fund (UGF) -0.2	DEC	0.5	0.0	0.5	0.0	0.0	0.0	0.0	0.0	U	U	
1005 GF/Prgm (DGF) -0.1												
FY2011 LFD: Revise Governor's salary adjustment request	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
1005 GF/Prgm (DGF) 9.9	ŭ											
1108 Stat Desig (Other) -7.5												
1156 Rcpt Svcs (DGF) -2.4												
FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered	FisNot	8.7	8.7	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
Employees Salary Increase												
FY2011 Noncovered Employees Year 1 increase : \$8.7												
1061 CIP Rcpts (Other) 8.7												
1001 CIF Repts (Ottlet) 0.7												
FY2012 Replace GFPR with CIP	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
1005 GF/Prgm (DGF) -21.1												
1061 CIP Rcpts (Other) 21.1												
EV2012 Authority for Proposate estion Technical Comition	IncM	40.0	40.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
FY2013 Authority for Preconstruction Technical Services Reimbursable Services Agreement	IncM	40.0	40.0	0.0	0.0	0.0	0.0	0.0	0.0	U	U	

Inter-Agency receipt authority is requested to establish budget authority for an on-going unbudgeted Reimbursable Services Agreement (RSA) between Southeast Region Highways and Aviation and Southeast Design and Engineering Services.

Southeast Highways and Aviation staff does not have the technical expertise in the fields of environmental, right-of-way, geological, hydrological, and traffic safety required for most State and all Federally funded capital project requirements. An unbudgeted RSA has been used in fiscal years 2010, 2011, and 2012 to allow Southeast Region Design and Engineering staff, who have the technical expertise necessary to aid in the completion and gain regulatory approval of the project design, to charge Southeast Region Highways and Aviation for providing said preconstruction technical assistance.

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type	Total Expenditure	Personal Services	Travel	Services	<u>Commodities</u>	Capital Outlay	Grants	Misc	PFT _	PPT _	TMP
esign, Engineering and Construction (continued) Southcoast Design and Engineering Services (continued) FY2013 Authority for Preconstruction Technical Services Reimbursable Services Agreement (continued) 1007 I/A Rcpts (Other) 40.0												
FY2016 AMD: Reduce Personal Services Due to Employee Turnover and Conservative Business Supplies Purchasing Reducing support line and personal services authority will en million general fund target reduction. The personal services number of positions at advanced step. The commodities red business supplies. 1004 Gen Fund (UGF) -21.2	reduction	will be mitigated	by the turnover in	а	0.0	-12.7	0.0	0.0	0.0	0	0	0
FY2018 Delete Federal Program Positions (25-3412, 25-IN1107, 25-IN1117, 25-IN1118) The Department of Transportation & Public Facilities is emba completed from the available federal transportation funding to construction but for the design phase as well. The department shrinking internal design staff. This has the added advantage operating with more contract staff and fewer in-house engine private sector specialized expertise and be able to quickly so Including this budget component, there are 11 Department of Among the 11 components there are 76 design position elimithe initial phase of the plan to maximize the use of private design work done in-house to among the lowest in the nation design work and will strive to send all design work to contract positions that remain after this initiative will be responsible for opposed to hands-on engineering work. During the Governce budget cycles, more design positions will be identified for design positions will be identified for design positions.	by shifting to the will increase of bolste dering staff cale up and for Transportions in the depictors by FY or project mor's FY2018	to private contract ease work to the private set, the department of scale down base tation component this budget. The actors while reduction to the properties of the properties of the properties of the private of the	tors not only for private sector while core economy. By will balance publiced on available fur s with design staff se reductions reproining the proportion contracts over 55 to f Transportation contractor oversigli	e / and ding. essent of % of all nt as	0.0	0.0	0.0	0.0	0.0	-1	0	-3
Positions to be deleted: Full-time, Engineering Assistant II (25-3412), range 19, locat Non-permanent, College Intern II (25-IN1107), range 9, locat Non-permanent, College Intern I (25-IN1117), range 8, locate Non-permanent, College Intern I (25-IN1118), range 8, locate 1061 CIP Ropts (Other) -146.4	ted in June ed in June	au au										
FY2018 Savings from Shared Services of Alaska Implementation The Department of Transportation and Public Facilities is tra Services of Alaska organization for accounts payable and tra			-16.0 ositions to the Sha	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

The remaining personal services authority will be used to fund a reimbursable services agreement with Shared Services of Alaska for the cost of services provided.

It is anticipated that an initial ten percent savings in personal services costs can be realized in FY2018 for these

activities, with increased savings in future fiscal years as the organization matures.

Numbers and Language

	Trans Type	Total _Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc _	PFT _	PPT _	TMP
Design, Engineering and Construction (continued) Southcoast Design and Engineering Services (continued) FY2018 Savings from Shared Services of Alaska Implementation (continued)												
The Shared Services organizational structure provides back allowing the agency to focus more closely on core mission re			administrative fun	ctions,								
The Shared Services organization model will increase the qualitation satisfaction while decreasing the overall cost to the deachieved through a business structure focused on continuous business processes and improving transaction cycle-times. 1061 CIP Rcpts (Other) 16.0	partment f is process	or performing thes improvement that	se functions. This includes standar	is dizing								
FY2018 GA 29 2/15 Reverse Prior Request: Delete Federal Program Positions (25-3412, 25-IN1107, 25-IN1117,	Inc	146.4	146.4	0.0	0.0	0.0	0.0	0.0	0.0	1	0	3
25-IN1118) Per General Government Unit Settlement Agreement, the D provide a new change record containing more accurate lang 1061 CIP Rcpts (Other) 146.4												
* Allocation Total *		349.0	360.5	-0.3	1.0	-12.2	0.0	0.0	0.0	5	1	0
Central Region Construction and CIP Support FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee Salary and Benefit 1004 Gen Fund (UGF) 1.9 1061 CIP Rcpts (Other) 5.7	FisNot	7.6	7.6	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2008 Convert I/A Receipts to Direct CIP Receipts for	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
personal services project work Convert personal services budget authority from Interagency work previously funded via I/A authority is now charged direct 1007 I/A Rcpts (Other) -457.3 1061 CIP Rcpts (Other) 457.3			receipts. Constru	uction								
FY2008 Increase for Construction Project Office A-87	Inc	100.0	0.0	0.0	60.0	40.0	0.0	0.0	0.0	0	0	0
Compliance Federal OMB Circular A-87 does not allow field office expen longer be charged directly to construction projects. These c recoverable through the department's Indirect Cost Allocatio These continuing funds are necessary to keep our cost acc 1061 CIP Rcpts (Other) 100.0	osts must n Plan (IC	be identified as an AP), rather than a	indirect expense s a direct project	:								
FY2008 AMD: Fund source adjustment for market-based pay	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
increases Fund source change to correct unrealizeable fund sources. 1004 Gen Fund (UGF) 36.0 1061 CIP Rcpts (Other) -36.0												
FY2008 AMD: Enterprise Technology Efficiencies	Dec	-14.6	0.0	0.0	0.0	-14.6	0.0	0.0	0.0	0	0	0
Computer hardware and software will be upgraded every for					- / -					-	-	-

Numbers and Language

		Trans <u>Type</u>	Total Expenditure	Personal Services	<u>Travel</u>	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Design, Engineering and Const													
Central Region Construction a FY2008 AMD: Enterprise Techno													
	ology guideline. Damaged or obso	olete compu	ter equipment will	be repaired and	re-used								
rather than surplused.				•									
1004 Gen Fund (UGF)	-14.6	D .	F00 0	F00 0	0.0	0.0	0.0	0.0	0.0	0.0	^	^	0
FY2008 PERS adjustment of unr 1007 I/A Rcpts (Other)	ealizable receipts -21.4	Dec	-502.8	-502.8	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1061 CIP Rcpts (Other)	-481.4												
FY2009 Correct Unrealizable Fur Adjustments: GGU	nd Sources for Salary	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 1061 CIP Rcpts (Other)	136.9 -136.9												
FY2009 Increase for Construction		Inc	50.0	0.0	0.0	40.0	10.0	0.0	0.0	0.0	0	0	0
	ricity, natural gas/propane, water a conent to charge more of these co												
	mmodities have increased due to												
	office equipment to keep project												
It is anticipated that these	costs will remain about the same	for FY08. F	Project office expe	enses are conside	ered an								
indirect cost an can not be	e charged directly to projects.												
1061 CIP Rcpts (Other)	50.0	F 101	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	^	^	0
FY2009 AMD: Correct Unrealizate Adjustments: SU	ole Fund Sources for Salary	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
	rce changes are needed because	the departm	ent has been bur	mping up against	the								
	s that can be recovered through th												
	erhead costs as construction expe												
revenues are 7% lower the less because of it.	an this time last year. The constru	action progra	am is suffering air	eady and we are	aoing								
1004 Gen Fund (UGF)	91.2												
1061 CIP Rcpts (Other)	-91.2												
FY2009 AMD: Correct Unrealizat	ole Fund Sources for Salary	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Adjustments: Exempt	d source change is needed becau	se the dens	rtment has been h	numnina un again	et the								
	s that can be recovered through the												
are expected for these ov	erhead costs as construction expe	enditures din	ninish. Through J	lanuary our billed	FHWA								
	an this time last year. The constru	uction progra	am is suffering alr	eady and we are	doing								
less because of it. 1004 Gen Fund (UGF)	1.1												
1061 CIP Rcpts (Other)	-1.1												
FY2010 Telecommunications Co	st Increase	Inc	25.0	0.0	0.0	25.0	0.0	0.0	0.0	0.0	0	0	0
, 0	ay Construction has been experie	0											
	pment charges, long distance, and												
	Highway Construction is not able contact that is necessary betwee												
constituction work and the	Contact that is necessary betwee	ı manayem	on, stan, and to	iliaolois, and do	1101								

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities _	Capital Outlay	<u>Grants</u>	Misc	PFT _	PPT _	TMP
Design, Engineering and Construction (continued) Central Region Construction and CIP Support (continued) FY2010 Telecommunications Cost Increase (continued) anticipate this to change in FY10. In addition, Highway Conhave determined that the current phone plan is the most economic to IP Repts (Other) 1061 CIP Repts (Other) 25.0 FY2010 Navigator Contract Cost Increase	nomical pla	n available that 150.0	meets our needs.	0.0	150.0	0.0	0.0	0.0	0.0	0	0	0
Central Region Construction and CIP Support requests addition of the highway Navigator Contract.	tional CIP R	eceipts to fund	non-project specif	ic costs								
Every year Highway Construction issues a contract with a puregarding highway construction sites. The PR firm produces spots, "Eye in the Sky" reports, Milepost ads, etc. The contribecomes effective May 1 for the start of the construction sea	and publish act is reneg	nes newspaper	display ads, radio	and TV								
The annual cost of this contract should be included as part of (ICAP). "Navigator" contract costs are rarely identifiable to soldirect charged to capital projects. However, ICAP costs are proportionately distributed to all active capital projects at the	pecific proje	ects and thereforecovered when	re are not allowed									
The cost of all business activities related to the Navigator Cofew years and can no longer be absorbed. Increased costs				the past								
 A Navigator web site has been added to provide more re addition, it has been expanded to include the updating of the the 2007 Navigator contract budget. A new Federal Highway Administration requirement has Highway Work Zone Safety and Mobility". This has generate coordination of construction projects. Traffic demand on many of Central Region's facilities pre Region has been obtaining specific nighttime noise permits a permits, a much greater public information program has been 1061 CIP Rcots (Other) 	e 511 online resulted in a ed an addition clude work o o work in the	system. Neither new Policy and onal need for pu during daytime t e off peak traffic	er activity was included Procedure "#05.0 lblic information alternations. It is to obtain the control of the co	uded in 05.015 nd The								
1061 CIP Rcpts (Other) 150.0 FY2011 Delete Vacant PCN 25-3502 Administrative Assistant II, and Funding Delete Funding and PCN 25-3502 Administrative Assistant I	Dec I, PFT, Anch	-38.8 norage.	-38.8	0.0	0.0	0.0	0.0	0.0	0.0	-1	0	0
The Department of Transportation and Public Facilities is de periods of time including many for multiple fiscal years. This accurately reflect the number of full time positions required t PCNs are available at this time; however, depending on futu needs may need to be revisited. 1061 CIP Ropts (Other) -38.8	RDU/Comp o implement	oonent is deletin t the FY11 Gove	ng a position(s) to ernor's Budget. Th	nese								
FY2011 Delete Vacant PCN 25-0823 Engineering Assistant III, and Funding Delete Funding and PCN 25-0823 Engineering Assistant III,	Dec PFT, Ancho	-97.3 orage.	-97.3	0.0	0.0	0.0	0.0	0.0	0.0	-1	0	0

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	ТМР
Design, Engineering and Construction (continued) Central Region Construction and CIP Support (continued) FY2011 Delete Vacant PCN 25-0823 Engineering Assistant III, and Funding (continued) The Department of Transportation and Public Facilities is de periods of time including many for multiple fiscal years. This accurately reflect the number of full time positions required to PCNs are available at this time; however, depending on futureds may need to be revisited.	eleting cert s RDU/Cor to impleme	ain positions that vingonent is deletinent the FY11 Gove	were vacant for eg a position(s) to	hese								
1061 CIP Rcpts (Other) -97.3 FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered Employees Salary Increase FY2011 Noncovered Employees Year 1 increase : \$3.2 1004 Gen Fund (UGF) 3.2	FisNot	3.2	3.2	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2014 Add Authority to Manage Increase in Construction Program In the past 10 years, Central Region's construction program 2001 to over \$210 million in contractor payments in 2011. The levels but has necessitated the use of increased overtime. It is emphasis on storm water permitting requirements, also reached the component is experiencing the full impact of these additing improvement program (CIP) receipt authority to pay overtime.	his increas In addition esulting in ional requi	e was managed w , Central Region C the use of increas	while maintaining Construction has ed overtime. As	staff increased a result,	0.0	0.0	0.0	0.0	0.0	0	0	0
Management Plan Budgeted CIP Actuals * Sho	ortfall											
	42.1 333.7											
* Excludes unbudgeted CIP receipts received through unbud 1061 CIP Rcpts (Other) 600.0			J									
FY2014 Federally Ineligible Costs (Overhead) for Contract Stormwater Compliance Inspections As the result of a Consent Decree with the Environmental P Transportation and Public Facilities (DOT&PF) is under grea are required for most construction projects. If the departme in the permits, fines of \$32.5 or more per day can be issued	ater scrutin nt is not in	agency (EPA), the by to comply with s compliance with t	torm water perm he requirements		100.0	0.0	0.0	0.0	0.0	0	0	0

The Consent Decree requires the department to establish a Quality Assurance Program requiring thousands of inspections and weekly data reporting. The department has outsourced this work to contractors who inspect construction projects to ensure that storm water and sediment control plans are in place and working, as well as ensuring the weekly reporting is being accomplished. Approximately 90% of the \$1,500.0 in contract costs are direct billed to the projects being inspected. The Central Region Construction component needs \$155.0 in general funds to pay for the contractor activities that cannot be charged to projects. These tasks are typical overhead costs and include training, coordination and meetings with department staff and report development.

1004 Gen Fund (UGF) 100.0

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type	Total _Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Design, Engineering and Construction (continued) Central Region Construction and CIP Support (continued)												
FY2016 AMD: Reduction for Computer Replacement Cycle Timeframe	Dec	-27.3	0.0	0.0	0.0	-27.3	0.0	0.0	0.0	0	0	0
Reducing commodity authority will enable the component to reduction. The reduction will reduce computer, software and 1004 Gen Fund (UGF) -27.3												
FY2016 CC: Delete 1 PFT Positions and Reduce Overtime 1004 Gen Fund (UGF) -156.9	Dec	-156.9	-156.9	0.0	0.0	0.0	0.0	0.0	0.0	-1	0	0
FY2017 AMD: Delete Capital Improvement Project Receipt Authority Associated with Position Deletions	Dec	-279.4	-279.4	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Reduce capital improvement project receipt authority associ- reductions taken in FY2016 and anticipated for FY2017.	ated with o	deleted positions a	and other general	fund								
FY2017 December Budget: \$20,667.5 FY2017 Total Amendments: -\$279.4 FY2017 Total: \$20,388.1 1061 CIP Rcpts (Other) -279.4												
FY2018 Delete Federal Program Positions (25-0868, 25-0940, 25-3500)	Dec	-227.6	-227.6	0.0	0.0	0.0	0.0	0.0	0.0	-1	-2	0
The Department of Transportation & Public Facilities is embedomption of the available federal transportation funding the construction but for the design phase as well. The department of the shrinking internal design staff. This has the added advantage operating with more contract staff and fewer in-house engine private sector specialized expertise and be able to quickly so the limit of the li	by shifting ent will income of bolste eering stafficate up and for Transportinations in esign control. The department by Fyor project roor's FY201	to private contract rease work to the ening the private s f, the department d scale down base tation component this budget. The factors while redu partment currently (2019. Departmen nanagement and	etors not only for private sector whi ector economy. E will balance public ed on available ful ts with design stafese reductions repcing the proportion / contracts over 55 nt of Transportatio contractor oversig	le yy c and nding. f. resent n of s% of all n ht as								
Positions to be deleted: Part-time, Eng Tech Sub Journey II (25-0868), wage grade 5 Part-time, Eng Tech Sub Journey II (25-0940), wage grade 5 Full-time, Engineer/Architect II (25-3500), range 23, located	7, located	in Kodiak										
1061 CIP Rcpts (Other) -227.6 FY2018 Savings from Shared Services of Alaska Implementation	Dec	-6.3	-6.3	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
The Department of Transportation and Public Facilities is tra		an initial wave of p	positions to the Sh	ared								

Services of Alaska organization for accounts payable and travel and expense activities.

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Design, Engineering and Construction (continued) Central Region Construction and CIP Support (continued) FY2018 Savings from Shared Services of Alaska Implementation (continued))											
It is anticipated that an initial ten percent savings in persona activities, with increased savings in future fiscal years as the			ed in FY2018 for	these								
The remaining personal services authority will be used to fu Services of Alaska for the cost of services provided.	ind a reimb	ursable services a	greement with Sh	nared								
The Shared Services organizational structure provides back allowing the agency to focus more closely on core mission in			administrative fund	ctions,								
The Shared Services organization model will increase the q client satisfaction while decreasing the overall cost to the deachieved through a business structure focused on continuous business processes and improving transaction cycle-times.	epartment for the process	or performing thes	e functions. This	is								
FY2018 GA 31 2/15 Reverse Prior Request: Delete Federal Program Positions (25-0868, 25-0940, 25-3500) Per General Government Unit Settlement Agreement, the Deprovide a new change record containing more accurate land					0.0	0.0	0.0	0.0	0.0	1	2	0
1061 CIP Rcpts (Other) 227.6	guage as p	-87.6	-470.7	0.0	375.0	8.1	0.0	0.0	0.0	-3	0	
* Allocation Total *		-8/.6	-4/0./	0.0	3/5.0	8.1	0.0	0.0	0.0	-3	U	0
Northern Region Construction and CIP Support FY2006 McKinley Building Lease increased cost for leasehold improvements	Inc	13.7	0.0	0.0	13.7	0.0	0.0	0.0	0.0	0	0	0
In FY03 the Department of Administration entered in to a le. Right-of-Way staff. A recalculation of the lease has shifted to DOT&PF. This increased ICAP authority will cover the p 1061 CIP Rcpts (Other) 13.7	100% of the	e liability for lease		t costs								
FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee Salary and Benefit 1004 Gen Fund (UGF) 2.3 1061 CIP Rcpts (Other) 2.3	FisNot	4.6	4.6	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2007 Add 4 new PFT Engineering Assistant III positions The Northern Region Construction Section has had an incre two years and expect more in future years. Examples inclue Reconstruction, Parks Highway MP 276, Lake Louise Road Assistant III's are necessary to adequately administer these Manual and Federal Highways Administration/Federal Aviat currently have project engineers managing multiple projects The lack of adequate staffing is currently causing employee an increase in costly construction claims due to the lack of a effective way to reduce overall costs.	de Industria , and North projects in tion Adminis at multiple s to work c	I Roads Projects, way Airport. Four accordance with stration program re locations. This is ostly overtime. W	Dalton MP 37-49 additional Engine the DOT&PF Cor equirements. We s inefficient, and c e are also experie	eering estruction ecostly. encing	0.0	0.0	0.0	0.0	0.0	4	0	0

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	<u>Travel</u>	Services Co	ommodities	Capital Outlay	Grants	<u>Misc</u>	PFT _	PPT _	<u>TMP</u>
Design, Engineering and Construction (continued) Northern Region Construction and CIP Support (continued) FY2007 Add 4 new PFT Engineering Assistant III positions (continued)	inued)											
This increment will support the RDU's Mission and Me (Construction engineering (CE) as a percentage of tot our 14.5% target. 1061 CIP Rcpts (Other) 400.0				within								
FY2008 Convert I/A receipts to Direct CIP Receipts for person services project work		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Convert personal services budget authority from Intera work previously funded via I/A authority is now charge 1007 I/A Rcpts (Other) -153.0 1061 CIP Rcpts (Other) 153.0			receipts. Constr	uction								
FY2008 AMD: Fund source adjustment for market-based pay increases	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Fund source change to correct unrealizeable fund sou 1004 Gen Fund (UGF) 85.0 1061 CIP Rcpts (Other) -85.0	rces.											
FY2008 PERS adjustment of unrealizable receipts 1007 I/A Rcpts (Other) -18.2 1061 CIP Rcpts (Other) -355.5	Dec	-373.7	-373.7	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2009 Correct Unrealizable Fund Sources for Salary Adjustments: GGU 1004 Gen Fund (UGF) 81.7	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1061 CIP Rcpts (Other) FY2009 Increase for inflation of commodities and contractual Commodities, contractual services, and travel continuamounts currently budgeted do not adequately covered down. Field office costs rise with the increase of equipefficiency and productivity of the project engineers who tools, or adequate office equipment (purchased or lea affected since the availablity of substitute resources is fuel costs continue to increase. Cell phone service contents to the substitute resource of the substitute resources is fuel costs continue to increase.	essential costs ever oment maintenance en resources such sed) are in short su limited. Delivery s sts continue to rise	en though spending and commodity as business supupply. Rural are services and trav	ng has been tight y costs. This affer oplies, testing and as and projects ar yel costs rise each	ened cts the lab re most i year as	25.0	25.0	0.0	0.0	0.0	0	0	0
This increase will indirectly impact the performance m construction engineers to have the resources to work 1061 CIP Rcpts (Other) 60.0 FY2009 AMD: Correct Unrealizable Fund Sources for Salary		oroject engineerii 0.0	ng costs by allowing	ng 0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Adjustments: SU The ICAP to GF fund source changes are needed becomeximum amount of costs that can be recovered through are expected for these overhead costs as construction	ause the departme	ent has been bur st allocation plan	mping up against i . Less ICAP reve	the								

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Design, Engineering and Construction (continued)	.,,,,,							<u> </u>		 -	 -	
Northern Region Construction and CIP Support (continue	d)											
FY2009 AMD: Correct Unrealizable Fund Sources for Salary	,											
Adjustments: SU (continued)												
revenues are 7% lower than this time last year. The constr	uction progr	am is suffering al	ready and we are	doing								
less because of it.												
1004 Gen Fund (UGF) 76.2 1061 CIP Rcpts (Other) -76.2												
1061 CIP Rcpts (Other) -76.2 FY2009 AMD: Correct Unrealizable Fund Sources for Salary	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Adjustments: Exempt	rinderig	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	U	U	U
The ICAP(CIP) to GF fund source change is needed becau	se the depa	rtment has been	bumping up agair	nst the								
maximum amount of costs that can be recovered through the												
are expected for these overhead costs as construction expe												
revenues are 7% lower than this time last year. The constr	uction progr	am is suffering al	ready and we are	doing								
less because of it.												
1004 Gen Fund (UGF) 3.2 1061 CIP Ropts (Other) -3.2												
1061 CIP Replis (Other) =3.2												
FY2011 Delete Vacant PCN 25-1450 Engineering Assistant II,	Dec	-110.0	-110.0	0.0	0.0	0.0	0.0	0.0	0.0	-1	0	0
and Funding												
Delete Funding and PCN 25-1450 Engineering Assistant II,	PFT, Nome	e.										
periods of time including many for multiple fiscal years. Thi accurately reflect the number of full time positions required PCNs are available at this time; however, depending on futuneeds may need to be revisited.	to impleme	nt the FY11 Gove	rnor's Budget. Th									
There is no project design work need in this location and all	of the inter	related and suppo	ort positions are lo	ocated in								
Fairbanks.		• • • • • • • • • • • • • • • • • • • •	•									
1061 CIP Rcpts (Other) -110.0												
FY2011 Reduce general fund travel line item by 10 percent.	Dec	-0.3	0.0	-0.3	0.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) -0.3	ΓiαNα+	1.7	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered Employees Salary Increase	FisNot	1.7	1./	0.0	0.0	0.0	0.0	0.0	0.0	U	U	U
FY2011 Noncovered Employees Year 1 increase												
: \$1.7												
1004 Gen Fund (UGF) 1.7												
FY2016 AMD: Reduce Personal Services, Employee Training, Tuition and Travel	Dec	-26.7	-18.6	-2.1	-6.0	0.0	0.0	0.0	0.0	0	0	0
Reducing support line and personal services authority will emillion general fund target reduction. A decrease in training services, travel and services reduction. Additional reductions are reduction.	g will mitigat is will be ap	e the impact of th plied to areas with	e general fund pent the least impact	ersonal on								
agency operations and service delivery. Alignment of resourcest continues to work within available resources. 1004 Gen Fund (UGF) -26.7	arces will M	nigate the reduction	on in lunding as ti	ie state								

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type	Total _Expenditure	Personal Services	Travel_	Services	Commodities	Capital Outlay	Grants_	Misc	PFT	PPT	TMP
Design, Engineering and Construction (continued) Northern Region Construction and CIP Support (continued)	,											
FY2016 Delete ICAP and Add to Information Systems and Services to Replace General Funds 1061 CIP Rcpts (Other) -320.0	Dec	-320.0	-320.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2016 Add Direct CIP Receipts Deleted from Commissioner's Office	Inc	111.0	111.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1061 CIP Rcpts (Other) 111.0 FY2016 Delete 2 PPT Positions and Reduce Overtime, Training, and Leased Services 1004 Gen Fund (UGF) -125.0	Dec	-125.0	-100.0	0.0	-25.0	0.0	0.0	0.0	0.0	0	-2	0
FY2017 AMD: Delete Capital Improvement Project Receipt Authority Associated with Position Deletions Reduce capital improvement project receipt authority associated reductions taken in FY2016 and anticipated for FY2017.	Dec ted with d	-49.7 deleted positions a	-49.7 nd other general	0.0 fund	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2017 December Budget: \$16,702.0 FY2017 Total Amendments: -\$49.7 FY2017 Total: \$16,652.3 1061 CIP Rcpts (Other) -49.7												
FY2018 Delete 8 Federal Program Positions	Dec	-221.6	-221.6	0.0	0.0	0.0	0.0	0.0	0.0	-1	-2	-5

The Department of Transportation & Public Facilities is embarking on an aggressive plan to get more projects completed from the available federal transportation funding by shifting to private contractors not only for construction but for the design phase as well. The department will increase work to the private sector while shrinking internal design staff. This has the added advantage of bolstering the private sector economy. By operating with more contract staff and fewer in-house engineering staff, the department will balance public and private sector specialized expertise and be able to quickly scale up and scale down based on available funding.

Including this budget component, there are 11 Department of Transportation components with design staff. Among the 11 components there are 76 design position eliminations in this budget. These reductions represent the initial phase of the plan to maximize the use of private design contractors while reducing the proportion of design work done in-house to among the lowest in the nation. The department currently contracts over 55% of all design work and will strive to send all design work to contractors by FY2019. Department of Transportation positions that remain after this initiative will be responsible for project management and contractor oversight as opposed to hands-on engineering work. During the Governor's FY2018 amended submission, and in subsequent budget cycles, more design positions will be identified for deletion.

Positions to be deleted:

Full-time, Accounting Tech I (25-1385), range 12, located in Fairbanks
Part-time, Eng Tech Sub Journey II (25-1697), wage grade 57, located in Fairbanks
Part-time, Eng Tech Sub Journey II (25-1804), wage grade 57, located in Nome
Non-permanent, Eng Tech Sub Journey I (25-IN1009), wage grade 59, located in Fairbanks
Non-permanent, Eng Tech Sub Journey I (25-IN1011), wage grade 59, located in Fairbanks
Non-permanent, Eng Tech Sub Journey I (25-IN1012), wage grade 59, located in Fairbanks
Non-permanent, Eng Tech Sub Journey I (25-IN1013), wage grade 59, located in Fairbanks

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans	Total	Personal	Tnavol	Convices	Commoditios	Capital	Cnante	Mico	DET	PPT	TMD
cian Engineering and Construction (continued)	туре	<u>Expenditure</u>	Services	<u>Travel</u>	Services	<u>Commodities</u>	Outlay	Grants	<u>Misc</u>	<u> </u>	PPI	TMP
sign, Engineering and Construction (continued)	۸۵۱											
Northern Region Construction and CIP Support (continue FY2018 Delete 8 Federal Program Positions (continued)	ea)											
1061 CIP Ropts (Other) -221.6												
FY2018 GA 33 2/15 Reverse Prior Request: Delete 8 Federal	Inc	221.6	221.6	0.0	0.0	0.0	0.0	0.0	0.0	1	2	5
Program Positions	THE	221.0	221.0	0.0	0.0	0.0	0.0	0.0	0.0	1	_	J
Per General Government Unit Settlement Agreement, the I	Department i	s rescinding the r	revious request	and will								
provide a new change record containing more accurate lan												
1061 CIP Rcpts (Other) 221.6	3g p-											
* Allocation Total *		-414.4	-454.7	7.6	7.7	25.0	0.0	0.0	0.0	3	-2	0
Southcoast Region Construction												
FY2006 Add position to manage the Juneau Access and	Inc	106.9	106.9	0.0	0.0	0.0	0.0	0.0	0.0	1	0	0
Ketchikan Gravina Bridge construction projects												
This position will manage the construction of the Ketchikan	Gravina Isla	ind Bridge and Ju	ineau Access pro	jects.								
The construction funding for these projects will be additive	to the norma	Il capital program	, therefore anoth	er								
position is needed to build these projects without impacting	the remaini	ng regional progra	am.									
Ocatanatina stantanina faathaan tuu uunulanna ansiata viill	h =											
Contracting strategies for these two very large projects will				ra								
position with specialized training and whose sole mission w	ill be the su	ccessiui bulla-out	or the projects.									
This action supports the Governor's goal of providing infras	tructure for	economic growth	and access. It a	leo								
enhances the department's ability to meet its strategy of re		•										
dedicated to and specially trained for these two high priority		ruction project co	isis by creating a	position								
1061 CIP Ropts (Other) 106.9	y projects.											
FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee	FisNot	8.7	8.7	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Salary and Benefit	1 151100	0.7	0.7	0.0	0.0	0.0	0.0	0.0	0.0	Ü	O	O
1004 Gen Fund (UGF) 5.2												
1061 CIP Rcpts (Other) 3.5												
FY2007 Extended seasonal months/increased overtime to	Inc	300.0	300.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
maintain federal construction program												

Because of the increased workload associated with significant projects in Juneau, Ketchikan, and Haines, we are requesting an increase in Direct CIP Authority of \$300,000 to cover increases in overtime pay to current positions, as well as the extended duration of assignments for our seasonal field technicians. We are currently experiencing problems in these two areas.

This will allow the department to construct safe, reliable, and cost effective highways, airports, harbors, docks, and buildings. This request will help the Department meet its performance in the following areas by providing in-house engineering staff the tools necessary to effectively partner with contractors on construction projects. These services, if contracted to the private sector, would increase construction engineering costs and would also delay project closeouts.

Maintain construction engineering (CE) averages at 14.5% or less of total contractor payments. The region is currently at 11.1%.

Close out 80% of construction contracts within the next fiscal year following the project completion date as stated in the Project Completion date. The region is currently at 78.9%.

1061 CIP Rcpts (Other) 300.0

Numbers and Language

		Trans Type	Total Expenditure	Personal Services	Travel_	Services	Commodities	Capital Outlay	Grants_	Misc	PFT	PPT	TMP
esign, Engineering and Constru	ction (continued)												
Southcoast Region Construction													
FY2007 AMD: Increase Funding for		Inc	85.0	0.0	0.0	80.0	5.0	0.0	0.0	0.0	0	0	0
OMB Circular A-87 Guidelines for In		THE	05.0	0.0	0.0	00.0	3.0	0.0	0.0	0.0	U	U	U
	truction component requests a	additional CIP	receint authority	for indirect supp	ort costs								
	n part of the operating budget												
	OMB Circular A-87 rules as rec				odino								
	we account for some project co				n the								
	llocation Plan (ICAP), rather the												
	Y07 budget request because t												
	consistent treatment of like cos				0.								
1061 CIP Rcpts (Other)	85.0												
FY2008 Additional positions to supp Ketchikan Gravina Access	oort construction of	Inc	417.7	411.7	0.0	4.0	2.0	0.0	0.0	0.0	3	0	0
	illion project that will be constr	rusted in 2 to	2 atagos the first	of which is optio	inatad								
	r. Existing staff will be used to												
	ne staff. One Engineer I and to												
construction project.	ie stair. One Engineer rand to	wo Engineeni	ig Assi ilis ale ili	eeded to oversee	: 11115								
	417.7												
FY2008 AMD: Fund source adjustm		FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
increases	lent for market-based pay	riddig	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	U	U	U
	ect unrealizeable fund sources												
1004 Gen Fund (UGF)	47.9												
	-47.9												
FY2008 AMD: Delete Construction/I		Dec	-153.3	-153.3	0.0	0.0	0.0	0.0	0.0	0.0	-1	0	0
Operations Director position	Widintonanoo ana	Dec	150.0	100.0	0.0	0.0	0.0	0.0	0.0	0.0	-	O	O
	nong the Regional Director, Re	egional Const	ruction Engineer	Chief of Mainten	ance								
and Facilities Maintenance N		ogioriai conot	dollon Engineer,	Office of Mainton	iarioo,								
	153.3												
FY2008 PERS adjustment of unreal		Dec	-191.5	-191.5	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
	191.5	Dec	131.3	131.3	0.0	0.0	0.0	0.0	0.0	0.0	Ü	O	O
root on respectation)	131.0												
FY2009 Correct Unrealizable Fund	Sources for Salary	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Adjustments: GGU													
1004 Gen Fund (UGF)	40.1												
	-40.1												
FY2009 AMD: Correct Unrealizable	Fund Sources for Salary	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Adjustments: SU													
	changes are needed because	e the departm	ent has been bui	mping up against	the								
	nat can be recovered through t												
	nead costs as construction exp												
	this time last year. The const												
less because of it.	, ,												
1004 Gen Fund (UGF)	57.9												
	-57.9												
(2.1.1)													
FY2010 Commodities Cost Increase	e - Field Offices	Inc	22.0	0.0	0.0	0.0	22.0	0.0	0.0	0.0	0	0	0

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Design, Engineering and Construction (continued) Southcoast Region Construction (continued) FY2010 Commodities Cost Increase - Field Offices (continued) Funding needed to cover the rising cost of field office equip consumables (paint, paper towels, safety vests, etc.) due to This funding increase will allow us to maintain our current to 1061 CIP Rcpts (Other) 22.0	ment (scale	es, copiers, testing										
FY2010 Telecommunications Cost Increase - Field Offices For several years Southeast Region Construction has beer as cell phones, equipment charges, long distance, and date Southeast Region Construction can no longer absorb and of Region Construction is not able to limit current phone use of that is necessary between management, staff, and contract 1061 CIP Rcpts (Other) 21.0	a/network cl compliance lue to the n	narges. This is du with federal OMB ature of constructi	ue to rising costs to Circular A-87. Solion work and the contraction	hat outheast contact	21.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) $$-0.1$$	Dec	-0.1	0.0	-0.1	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2016 AMD: Reduce Construction Field Laboratory Supplies Reducing support line authority will enable the component reduction. Reductions will be applied to construction field I 1004 Gen Fund (UGF) -7.7				0.0 d target	0.0	-7.7	0.0	0.0	0.0	0	0	0
FY2018 Delete 7 Federal Program Positions The Department of Transportation & Public Facilities is eml completed from the available federal transportation funding				0.0 ects	0.0	0.0	0.0	0.0	0.0	-2	-5	0

The Department of Transportation & Public Facilities is embarking on an aggressive plan to get more projects completed from the available federal transportation funding by shifting to private contractors not only for construction but for the design phase as well. The department will increase work to the private sector while shrinking internal design staff. This has the added advantage of bolstering the private sector economy. By operating with more contract staff and fewer in-house engineering staff, the department will balance public and private sector specialized expertise and be able to quickly scale up and scale down based on available funding.

Including this budget component, there are 11 Department of Transportation components with design staff. Among the 11 components there are 76 design position eliminations in this budget. These reductions represent the initial phase of the plan to maximize the use of private design contractors while reducing the proportion of design work done in-house to among the lowest in the nation. The department currently contracts over 55% of all design work and will strive to send all design work to contractors by FY2019. Department of Transportation positions that remain after this initiative will be responsible for project management and contractor oversight as opposed to hands-on engineering work. During the Governor's FY2018 amended submission, and in subsequent budget cycles, more design positions will be identified for deletion.

Positions to be deleted:

Part-time, Eng Tech Journey (25-2420), wage grade 54, located in Sitka Part-time, Eng Tech Journey (25-2421), wage grade 54, located in Juneau Part-time, Eng Tech Journey (25-2442), wage grade 54, located in Juneau Part-time, Eng Tech Journey (25-2458), wage grade 54, located in Juneau Parl-time, Engineering Asst I (25-3407), range 17, located in Juneau Full-time, Engineering Assistant II (25-3696), range 19, located in Juneau Part-time, Eng Tech Journey (25-3706), wage grade 54, located in Sitka

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	<u> Grants</u>	Misc	PFT _	PPT _	TMP
Design, Engineering and Construction (continued)												
Southcoast Region Construction (continued)												
FY2018 Delete 7 Federal Program Positions (continued)												
1061 CIP Rcpts (Other) -629.7												
FY2018 Savings from Shared Services of Alaska Implementation	Dec	-16.0	-16.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
The Department of Transportation and Public Facilities is tra Services of Alaska organization for accounts payable and tra			positions to the SI	nared								
It is anticipated that an initial ten percent savings in persona activities, with increased savings in future fiscal years as the			zed in FY2018 fo	r these								
The remaining personal services authority will be used to fur Services of Alaska for the cost of services provided.	nd a reimb	ursable services a	agreement with S	hared								
The Shared Services organizational structure provides back allowing the agency to focus more closely on core mission re			administrative fur	actions,								
The Shared Services organization model will increase the qualifient satisfaction while decreasing the overall cost to the deachieved through a business structure focused on continuous business processes and improving transaction cycle-times. 1061 CIP Rcpts (Other) -16.0	partment f	or performing the	se functions. This	is								
FY2018 GA 35 2/15 Reverse Prior Request: Delete 7 Federal Program Positions	Inc	629.7	629.7	0.0	0.0	0.0	0.0	0.0	0.0	2	5	0
Per General Government Unit Settlement Agreement, the D	epartment	is rescinding the	previous request	and will								
provide a new change record containing more accurate lang												
1061 CIP Rcpts (Other) 629.7												
* Allocation Total *		592.7	466.5	-0.1	105.0	21.3	0.0	0.0	0.0	3	0	0
Knik Arm Crossing												
FY2006 Add Deputy Exec Director and Director of Regulatory & Environmental Affairs	Inc	218.0	218.0	0.0	0.0	0.0	0.0	0.0	0.0	2	0	0
Add two fulltime permanent exempt positions and CIP receipt Toll Authority (KABATA) Board of Directors. * Deputy Executive Director/Program Manager * Director of Regulatory and Environmental Affairs The positions are critical as the Knik Arm Bridge project enternand proceeds through project development activities. For precommend a deputy project manager position be established duration. This is important where the expected development between KABATA and DOT&PF calls for an environmental of project. The duties of the position will be expanded to include development and operations stage. 1061 CIP Rcpts (Other) 218.0	ers the env rojects as led early to at period is coordinato de general	ironmental impac arge as Knik Arm provide continuity approximately six /manager dedica regulatory functio	ot statement (EIS) Bridge, federal g y through the proj x years. An agree ted to the Knik Ar ons in the later pro	stage uidelines ect's ement m Bridge oject								
FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee Salary and Benefit 1061 CIP Rcpts (Other) 34.4	FisNot	34.4	34.4	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
on respectation												

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants_	Misc	PFT	PPT	TMP
Design, Engineering and Construction (continued) Knik Arm Crossing (continued)												
FY2007 Add Civil Engineer and Chief Financial Officer positions During the next phase of project development, conceptual a acquisition, contract specifications, plan development, contra delivery systems need to be addressed. Most of this work w consultants through state procurement.	act adminis	d design, surveys stration, quality o	ontrol mechanism	is, and	0.0	0.0	0.0	0.0	0.0	2	0	0
Knik Arm Bridge And Toll Authority (KABATA) will need an e liaison and administrator to pursue all of KABATA's technica knowledge and skills, a thorough understanding of engineeri activities.	I concerns	. It requires a pe	erson with highly o	liversified								
The Chief Financial Officer (range 24, exempt) is going to les includes all the necessary analytical work, contract administration bond sales, legislative agenda for CIP and funding, including aspects of public-private partnership or design-built contract	ration for p matching	orofessional servi	ces in the financia	al sector,								
This effort will assist the department in reducing highway injuroads can be developed. 1061 CIP Rcpts (Other) 227.3	uries and f	atalities and acce	ess areas so that	resource								
FY2011 Delete Vacant PCN 25-984X Financial Manager, and Funding Delete PCN 25-984X Financial Manager, Anchorage, and fu	Dec nding.	-92.0	-92.0	0.0	0.0	0.0	0.0	0.0	0.0	-1	0	0
The Department of Transportation and Public Facilities is de periods of time including many for multiple fiscal years. This accurately reflect the number of full time positions required to PCNs are available at this time; however, depending on futu needs may need to be revisited. 1061 CIP Rcpts (Other) -92.0	RDU/Con o impleme	nponent is deletinent the FY11 Government	ng a position(s) to ernor's Budget. T	hese								
FY2011 Delete Vacant PCN 25-985X Deputy Executive Director of Corporate Affairs, and Funding Delete PCN 25-985X Deputy Executive Director of Corporate	Dec e Affairs , <i>A</i>		-165.0 unding.	0.0	0.0	0.0	0.0	0.0	0.0	-1	0	0
The Department of Transportation and Public Facilities is de periods of time including many for multiple fiscal years. This accurately reflect the number of full time positions required to PCNs are available at this time; however, depending on futu needs may need to be revisited. 1061 CIP Rcpts (Other) -165.0	RDU/Con o impleme	nponent is deletinent the FY11 Government	ng a position(s) to ernor's Budget. T	hese								
FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered Employees Salary Increase FY2011 Noncovered Employees Year 1 increase : \$22.5 1061 CIP Rcpts (Other) 22.5	FisNot	22.5	22.5	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Design, Engineering and Construction (continued) Knik Arm Crossing (continued)												
FY2014 Add Authority for Increasing Indirect Costs Associated with Managing and Operating a Toll Facility The Knik Arm Bridge and Toll Authority (KABATA) is beginn with managing and operating a toll facility. As a result, gene activities will include adopting toll and other operating regula accounting systems to support the business-type enterprise, establishing bank accounts, etc. These activities will include and other services, and minor supplies. The FHWA does not expense. Indirect capital improvement program (CIP) receip is complete, and tolls can be used to pay for ongoing operat. For the past seven years, KABATA has been developing the and obtaining environmental clearance. The Federal Highw activities to complete the design and construction of the brid oversight, contract management, quality assurance, etc. KABATA was established by the legislature under AS 19.75 and roadway across the Knik Arm. As a toll authority, KABA Alaska. The project is still in the develop/design stage and tolls can be collected. 1061 CIP Rocts (Other) 372.0	eral overheal tions, estable, engaging a ele need for the tot authority is in a project, call ay Administ ge and relate to constructors.	d activities will in blishing tolling systa trustee(s), adop or travel, legal, a these operating a is requested until rrying out prelimitration (FHWA) with the daccess facilitat, own, operate a siness-type enter	acrease in FY2014 stems, installing of the puditing, public relactivities as a direct such time as the inary engineering will continue to function, such as project and maintain a toll prise of the State	. These olicies, ations tt project project activities t	325.8	11.8	0.0	0.0	0.0	0	0	0
FY2018 Dissolution of Knik Arm Crossing Component On June 29, 2016 Governor Walker announced plans to shu development has been indefinitely suspended. 1061 CIP Ropts (Other) -736.4	Dec at down the	-736.4 Knik Arm Crossiı	-379.4 ng project. Furthe	-19.4 er	-325.8	-11.8	0.0	0.0	0.0	-6	0	0
* Allocation Total * * Appropriation Total * *	-	-119.2 1,082.9	-134.2 -691.3	15.0 283.7	0.0 1,129.2	0.0 361.3	0.0	0.0	0.0	-4 11	0 -2	0
State Equipment Fleet State Equipment Fleet FY2007 Correct funding for proper receipt collection recording Convert \$58,900 in I/A Receipts to Highway Working Capita used to support procurement activity for all state agencies in International Airport and other aviation projects. The cost of annual lifecycle cost of the fleet. These funds are now recie Fund (HEWCF) through the monthly asset management fee authority is no longer appropriate and will be reflected as a r 1007 I/A Rcpts (Other) -58.9 1026 HwyCapital (Other) 58.9	cluding the processing ved into the issued on a	Anchorage Inter this adjustment Highway Equipragencies' monthly	national Airport, F journal is included ment Working Cap y equipment bill a	airbanks I in the oital	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2008 Mar 30 AMD: Mechanics' time spent working on capital project related work placed in op budget to avoid unbudgeted RSA's	Inc	150.0	150.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
State Equipment Fleet (continued) State Equipment Fleet (continued) FY2008 Mar 30 AMD: Mechanics' time spent working on capital project related work placed in op budget to avoid unbudgeted RSA's (continued) 1026 HwyCapital (Other) 150.0												
FY2009 State Equipment Fleet facility maintenance funding adjustments - net zero GF adjustments The department is making a series of budget adjustments wi with maintenance of State Equipment Fleet (SEF) shops, an					-1,265.0	0.0	0.0	0.0	0.0	0	0	0
Regional Facilities components have the responsibility of prostate-owned buildings, including SEF shop space. SEF provial Reimbursable Services Agreements (RSAs) (interagency Working Capital Fund (HWCF). These costs are included in equipment. The proportion of facilities' costs related to SEF no benefit to continue accounting for an inaccurate amount for	rides partia receipts - SEF's and has not be	al funding to region I/A). This create in the create in th	nal Facilities com s a cost to the Hi es for vehicles ar	nponents ghway nd								
Proposed funding adjustments are as follows: 1. Replace I/A with GF in regional Facilities components. To Facilities components by not having to split costs to multiple 2. Decrement HWCF in State Equipment Fleet component. operating costs for their shops. This decreases expenditure to fleet customers. 3. Decrement GF from Highways and Aviation components. of facilities is removed from the rates.	fund sourd SEF will r s from the	ces. no longer have to fund, which resul	issue RSAs to pa ts in lower operat	y ing rates								
1026 HwyCapital (Other) -1,265.0	Ino	00.6	00.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2010 AMD: Increase Highway Working Capital Funds	Inc	98.6	98.6	0.0	0.0	0.0	0.0	0.0	0.0	U	U	0

State Equipment Fleet (SEF) requests an additional \$98.6 Highway Working Capital Funds authorization to fund PCN 25-1912 which is being transferred in from Northern Region Highways and Aviation.

PCN 25-1912 is a WG53 Mechanic Auto Advance Journey position located in Galena and currently assigned to Northern Region Highways and Aviation. Through a Reimbursable Services Agreement (RSA) with State Equipment Fleet (SEF), this position has provided mechanic support on all state-owned equipment assigned to this maintenance station since SEF does not have a mechanic at this station. The established RSA allows this mechanic to perform maintenance and repairs to vehicles in Galena and at several surrounding villages which negates travel from Fairbanks by a mechanic to perform these repairs.

Since the Air Force vacated their base at Galena and the Maintenance and Operations (M&O) workforce was reduced to provide maintenance at a lower level, one mechanic position was transferred to the Dalton Highway two years ago and there is no longer enough work at Galena for the one full time mechanic remaining at this station. The M&O mechanic is now providing more support to SEF by flying to outlying rural airports to assist the SEF mechanics in the repair and maintenance of equipment assigned to these surrounding villages. This position will continue to provide operator support to Highways and Aviation, as necessary, in performing airport rescue and

Authorization to Fund PCN 25-1912

Numbers and Language

	Trans Type l	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT _	PPT _	TMP
State Equipment Fleet (continued) State Equipment Fleet (continued) FY2010 AMD: Increase Highway Working Capital Funds Authorization to Fund PCN 25-1912 (continued) fire fighting duties, snow plowing, and other routine road and these services through payment on the monthly equipment I 1026 HwyCapital (Other) 98.6		ntenance and SI	EF will be reimbur	sed for								
FY2011 Increased Operational Costs for Parts, Commodities, Services, and Fuel Purchases This increment will provide the State Equipment Fleet with the operational expenses associated with the execution of this part the projected costs in the following areas:					222.3	2,364.7	0.0	0.0	0.0	0	0	0
Travel - In order to carry out the duties in this component, tra- maintenance programs for vehicles and equipment at rural a increase in fuel costs, airfares throughout the state were inc Department to allocate existing resources to maintain the lev	irports and hreased, havi	nighways. Due t ng a direct impa	to the unpreceden	ted								
Services - As costs continue stay at higher levels than curre shipment of freight such as parts, commodities, vehicles and impacted. Additional costs for vendor repairs are also being costs include vehicle and equipment set up such as State Tithe ability of the Department to control.	l equipment, passed alor	the mission of t	he program is ser y the contractors.	iously These								
Commodities - Fuel costs and necessary consumables paid corresponding executive branch agencies have increased si found to be effective and efficient, an increase in budget aut services through historical data. Parts and other commodition maintenance program in support of the assets used by the significant commodities.	ubstantially s hority is reques required to	since FY07. Wh uired based on the o initiate the rep	ile this program ha he projected use o airs and preventa	as been of these tive								
The amount available from Highway Working Capital fund is departments. If less maintenance is done on equipment due fleet assets decreases as well as reliability and length of ser 1026 HwyCapital (Other) 2,706.7	to funding s	shortfalls within		e of								
FY2013 Funding for Automotive Journey Mechanic (PCN 25-3816) at Bethel Airport In the FY2012 operating budget, Central Region Highways a cover the addition of 5 new positions, material costs, and eq an increase in hours of operation at the Bethel Airport. H&A request, that would be needed to address an increase in use State Equipment Fleet (SEF) issuing a separate request for	uipment rent included a V age of the eq	tal charges that VG53 journey multiple the E	were anticipated of echanic position in	tue to n its	0.0	0.0	0.0	0.0	0.0	0	0	0
With the approval of the request, SEF submitted Revised Pr mechanic position to SEF, as the position is more appropria maintenance and repair of the State's wheeled assets. The	tely allocated	d to SEF, which	is responsible for									

Numbers and Language

	Trans	Total	Personal	Turnel	Camadaaa	Commodition	Capital	Consults	W#	DET	DDT	TMD
Otata Faciliaria de Florit (constituir di	Туре	_Expenditure	Services	<u>Travel</u>	Services	Commodities	Outlay	Grants	<u>Misc</u>	PFT _	PPT _	<u>TMP</u>
State Equipment Fleet (continued)												
State Equipment Fleet (continued)												
FY2013 Funding for Automotive Journey Mechanic (PCN 25-3816) at Bethel Airport (continued)												
With the addition of this position, SEF is requesting an increa	se of \$80	6 in nersonal sen	ices (71000) one	rating								
budget line to cover the cost of this WG53 journey mechanic												
Capital Fund (HEWCF), the General Fund (GF) money that h												
to SEF. Instead, increases in personal services for SEF are r												
agencies will incur increases in their operating rates for vehic	les. The C	GF increase that H	I&A received for t	he								
mechanic position will be moved to their 73000 services budg												
rates that will appear on their monthly equipment bills. There				ervices								
in order to expend funds to cover labor expenditures for this	additional	mechanic position	١.									
1026 HwyCapital (Other) 89.6	IncM	1.110.0	0.0	0.0	0.0	1.110.0	0.0	0.0	0.0	0	0	0
FY2013 Credit Card Fuel Program The department requests \$1,110.0 in highway equipment wo					0.0	1,110.0	0.0	0.0	0.0	U	U	U
projected increases in expenditures related to the credit card			authorization to	covei								
projected increases in experialitares related to the creat card	idei piogi	arri.										
State Equipment Fleet (SEF) currently maintains a contract v	vith U.S. E	Bank to provide cu	stomers with a ve	ehicle								
credit card to purchase fuel to operate the State's fleet. SEF												
bills the executive branch agencies through the monthly equi	pment bill											
The United States Fragge, Information Administration (FIA) a	raiaata tha	at the everene prior	o of a gallon of	nlaadad								
The United States Energy Information Administration (EIA) p gas will be \$3.64 in 2012 and \$3.96 for a gallon of diesel in the												
prices in Alaska, SEF is expecting an average of \$4.98 per g												
FY2012.			, , , , , , , ,									
Using the estimated costs for fuel in 2012, as noted in the pa												
price for fuel in FY2013 will be \$5.22 for a gallon of unleaded												
increase in the number of gallons purchased, SEF will need at the fuel credit card program.	an additioi	nai \$1,110.0 to co	ver anticipated co	ISS IN								
the fuel credit card program.												
The amount of fuel that is purchased by executive branch ag	encies is	outside of SEF's c	ontrol, so estimat	es are								
based on historical purchasing to determine our yearly alloca	tion to cov	ver fuel purchasing	g costs. Factors t	hat affect								
the amount of fuel that is purchased throughout the state incl												
and patrol levels by the Department of Public Safety. Withou	t additiona	al authorization SE	F will be unable	to meet								
its obligations.												
Since SEF provides services to all executive branch departm	ents the i	inability of the divi	sion to pay the cr	edit card								
fuel program vendor will affect all aspects of the services pro			o.o to pay and o.	ouit ou. u								
1026 HwyCapital (Other) 1,110.0	,											
FY2016 Parts and Supplies Costs Increment	Inc	1,100.0	0.0	0.0	0.0	1,100.0	0.0	0.0	0.0	0	0	0
Since FY2007, state equipment fleet assets have increased	,		,									
life cycle, but they are still being used in primary mission acti												
operating costs low by repairing existing vehicles instead of r older parts and equipment becomes significantly higher, as p												
custom-made. In addition, the increased cost of fuel continue												
shipping and freight costs. State Equipment Fleet (SEF) is n												
- FF 3 3 3		- 1	,									

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type _E	Total xpenditure	Personal Services	Travel	Services	Commodities _	Capital Outlay	Grants	Misc	PFT _	PPT _	TMP
State Equipment Fleet (continued)												
State Equipment Fleet (continued)												
FY2016 Parts and Supplies Costs Increment (continued)												
state-owned vehicles, equipment, and attachments for saf may be turned away when it needs repair. State Equipme												
these necessary repairs. In FY2015, SEF budgeted appro												
actuals were more than \$7.2 million. This estimated \$1.1												
will likely increase.												
1026 HwyCapital (Other) 1,100.0 FY2016 Mission Critical Incentive Pay-Bethel Airport	Inc	44.8	44.8	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
The Bethel airport is operated 24 hours per day, seven da					0.0	0.0	0.0	0.0	0.0	U	U	U
third busiest airport in the state. Only the two Internationa			aronou un port unut	10 1110								
Adequate staffing at the Bethel Airport has been a significa-												
seasoned and stable workforce in combination with the red		nanning this 24	-hour facility puts	the								
department's ability to maintain the basic operations of the	facility at risk.											
At this point in time, due to a high turnover rate and difficu	lty hiring qualifie	ed employees,	the department is	unable								
to adequately staff the airport. Continued recruitment diffic	culties will ultima	ately result in a	reduction of oper									
hours, which will have a significant negative impact on air	carrier operation	ns in the Bethe	l area.									
The Department of Transportation and Public Facilities (De	OT&PF) Comm	issioner has co	nsidered this lack	of								
staffing for the Bethel airport and deems the situation "mis												
an agreement with the Public Employees Local 71 Union (•	•								
unit) to pay employees located at the Bethel airport a "mis	sion critical ince	entive pay (MCI	IP)" of \$568.75 pe	r								
employee, per month.												
The DOT&PF requests additional funding to cover the ince	entive mentione	d above for the	following position	is:								
25-0343, Mechanic, Automotive Foreman I												
25-0866, Mechanic, Automotive, Advanced Journey/Lead												
25-1884, Mechanic, Automotive, Sub-Journey 25-3816, Mechanic, Automotive, Advanced Journey/Lead												
25-3616, Mechanic, Automotive, Advanced Souriey/Lead												
The calculation for this request is as follows:												
4 (positions) x \$568.75 (MCIP) x 12 (budgeted months for	each position)	= \$27.3										
Applicable employer charges=\$17.5												
Total need: \$44.8 1026 HwyCapital (Other) 44.8												
1026 HwyCapital (Other) 44.8												
FY2018 Delete Vacant Positions (25-0094, 25-0863, 25-1323,	Dec	-350.0	-350.0	0.0	0.0	0.0	0.0	0.0	0.0	-5	0	0
25-1330, 25-3362)												
Positions to be deleted:												
Full-time, Contracting Officer II (25-0094), range 16, locate	ed in Anchorage)										
Full-time, Mech Auto Adv Journey (25-0863), wage grade												

Full-time, Mech Auto Adv Journey (25-1323), wage grade 53, located in Nome

Numbers and Language

	Trans	Total	Personal	Tnoval	Conviosa	Commodition	Capital	Connta	Wiss	DET	DDT	TMD
State Equipment Fleet (continued)	<u> Iype</u>	Expenditure	<u>Services</u>	<u>Travel</u>	Services	<u>Commodities</u>	Outlay	Grants	<u>Misc</u>	PFT	<u>PPT</u>	<u>TMP</u>
State Equipment Fleet (continued)												
FY2018 Delete Vacant Positions (25-0094, 25-0863, 25-1323,												
25-1330, 25-3362) (continued)												
Full-time, Mech Auto Adv Journey (25-1330), wage grade 53,												
Full-time, Mech Auto Adv Journey (25-3362), wage grade 53,	, located ir	n Palmer										
1026 HwyCapital (Other) -350.0	Doo	7.0	7.0	0.0	0.0	0.0	0.0	0.0	0 0	0	0	0
FY2018 Savings from Shared Services of Alaska Implementation	Dec	-7.2	-7.2	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
The Department of Transportation and Public Facilities is tran	nsferring a	n initial wave of r	ositions to the Sh	nared								
Services of Alaska organization for accounts payable and tra-												
H. San and Standard Head and St. Wedding and American Standard St. Communication	•		- 11 - F)(0040 f	. 0								
It is anticipated that an initial ten percent savings in personal activities, with increased savings in future fiscal years as the			zed in FY2018 for	rtnese								
douvides, was installed earlings in ratars needs years as the	organizati.	on mataroo.										
The remaining personal services authority will be used to fund	d a reimbu	ırsable services a	agreement with Sh	hared								
Services of Alaska for the cost of services provided.												
The Shared Services organizational structure provides back-	office supr	ort for common	administrative fun	ctions								
allowing the agency to focus more closely on core mission re			auministrative fun	Clions,								
,	•											
The Shared Services organization model will increase the qua												
client satisfaction while decreasing the overall cost to the dep												
achieved through a business structure focused on continuous	s process i	improvement tha	t includes standar	dizing								
business processes and improving transaction cycle-times. 1026 HwyCapital (Other) -7.2												
* Allocation Total *		3,677.5	25.8	119.7	-1,042.7	4,574.7	0.0	0.0	0.0	-5	0	0
* * Appropriation Total * *		3,677.5	25.8	119.7	-1,042.7	4,574.7	0.0	0.0	0.0	-5	0	0
		.,			-,	.,						
Highways, Aviation and Facilities												
State Equipment Fleet												
FY2006 Increase in fleet fuel costs	Inc	1,638.0	0.0	0.0	0.0	1,638.0	0.0	0.0	0.0	0	0	0
The cost of fuel has dramatically increased and is projected to												
number of gallons used has been stable as tracked within the	credit car	d system that is	monitored and bu	dgeted								
within SEFHQ. 1026 HwyCapital (Other) 1,638.0												
FY2006 Reduce operational costs	Dec	-775.0	-385.0	0.0	-250.0	-140.0	0.0	0.0	0.0	0	0	0
Contractual 73000-All districts have been given the directive					230.0	110.0	0.0	0.0	0.0	Ü	0	Ü
vehicles/equipment. This reduction will have the result of a d												
agreements during the year.												
Supplies 74000-All districts have been given the directive to h	anua a tan	norcent reduction	n in the numbers	of								
vehicles/equipment. This reduction will have the result of a d												
during the year.	COICUGG II	i ilio parto ana oc	minodities expen									
Right Sizing/Supplies 74000-SEF has contracted with a fleet												
numbers of vehicles/equipment for all state agencies. It has	been dete	rmined that a nur	nber of assets ca	n be								

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants_	Misc	PFT	PPT	TMP
ighways, Aviation and Facilities (continued) State Equipment Fleet (continued) FY2006 Reduce operational costs (continued) taken out of operation creating savings for the HEWCF.												
Personnel/Personal Services 71000-The reorganization of Statewide.	SEF has allo	owed for the elimi	nation of several	positions								
1026 HwyCapital (Other) -775.0												
FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee	FisNot	7.1	7.1	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Salary and Benefit												
1026 HwyCapital (Other) 7.1												
Facilities Services												
FY2019 Receipt Authority to Allow Collection of Revenue for Facilities Maintenance and Operations	Inc	1.0	0.5	0.0	0.5	0.0	0.0	0.0	0.0	0	0	0
In order to implement this new approach to facilities mainter Facilities will require inter-agency receipt authority to accep facilities maintenance activities. Public facilities will be brough waves, and the amount of receipt authority needed will deprother agencies. This funding represents a placeholder amount will be added in order to properly account for the scope of wave Facilities Services. 1007 I/A Rcpts (Other) 1.0 State Equipment Fleet	t funds from ght into this end on the s unt. In subs	other agencies a new organization scope of work to be equent budget cy	and spend those for over time in sever time in sever time in sever time on but the cles, additional are	funds on eral pehalf of uthority								
* Allocation Total *		870.1	-377.9	0.0	-250.0	1,498.0	0.0	0.0	0.0	0	0	0
Facilities Services												
* Allocation Total *		1.0	0.5	0.0	0.5	0.0	0.0	0.0	0.0	0	0	0
Central Region Facilities												
FY2006 Increased utility costs and services for state-occupied	Inc	86.5	0.0	0.0	86.5	0.0	0.0	0.0	0.0	0	0	0
buildings - Add Interagency receipts per occupancy agreements												
Cover increasing utility, janitorial, and routine maintenance/ occupied by other state agencies. The Department of Admi reimbursable amount based first on recent actual costs of n	inistration is naintenance	sued occupancy and operations for	agreements estal or the building, th	blishing a en								

allocated further based on the square footage occupied by each agency. During the term of the occupancy

agreements, an annual price adjustment is allowed to reflect the most recent annual costs.

Numbers and Language

	Trans	Total	Personal				Capital					T140
Lighwaya Aviation and Excilition (continued)	Туре	_Expenditure _	<u>Services</u>	<u>Travel</u>	Services	<u>Commodities</u>	Outlay	Grants	<u>Misc</u>	PFT .	<u>PPT</u>	TMP
Highways, Aviation and Facilities (continued) Central Region Facilities (continued)												
FY2006 Increased utility costs and services for state-occupied												
buildings - Add Interagency receipts per occupancy agreements												
(continued)												
This increment covers cost changes under existing occupance	y agreen	nents for the Griffin	n state office build	ling in								
Kodiak, the Bethel combined facilities, 5848 East Tudor Road	d in Anch	orage, and Kenai	combined facilitie	s. This								
increase will ensure that adequate maintenance is performed	l, improvi	ng the quality of D	OT&PF facilities.									
1007 I/A Rcpts (Other) 86.5												
FY2006 Increased utility costs in 4 DOT&PF Anchorage	Inc	40.3	0.0	0.0	40.3	0.0	0.0	0.0	0.0	0	0	0
buildings - Add CIP receipts												
\$40.3 indirect CIP receipt authority is requested to pay increation four DOT&PF Anchorage buildings. The buildings (DOT&PF												
Headquarters, and Central Materials Lab) are occupied prima												
improvement projects (CIP) program.	arily by St	an unecity of mun	ectly related to th	е сарнаі								
1061 CIP Ropts (Other) 40.3												
FY2006 Increased Risk Management costs - Add GF	Inc	64.4	0.0	0.0	64.4	0.0	0.0	0.0	0.0	0	0	0
Central Region Facilities experienced a significant increase (0.1.	0.0	0.0	0.0	0.0	Ü	Ü	Ü
insures. This increase was for new facilities added to the inv												
costs. Without this increase we will be forced to reduce main	tenance	services to 230+ f	acilities as money	/ is								
diverted from parts and supplies to cover the increased risk n	nanagem	ent costs. This pr	actice will jeopard	dize our								
ability to satisfy customers with reduced services and mainte	nance.											
1004 Gen Fund (UGF) 64.4	_									_		_
FY2006 Increased utility costs in DOT&PF maintained buildings	Inc	160.0	0.0	0.0	160.0	0.0	0.0	0.0	0.0	0	0	0
- Add GF	rol acc. a	and booting final) in	araaaad an ayar	aa bu								
Comparing costs from FY02 to FY04, utilities (electricity, natu 23%. These inflationary costs significantly impact our limited												
pay increased utility costs, it comes directly from the commo	0	•	•									
ability to properly maintain state facilities. If inflation rates are												
be unable to maintain the current level of service to state faci												
the facilities and unhappy customers.												
1004 Gen Fund (UGF) 160.0												
FY2006 Add General Fund Program Receipt authority for	Inc	3.3	0.0	0.0	3.3	0.0	0.0	0.0	0.0	0	0	0
Kodiak-Griffin state office building												
Increase general fund program receipt authority to capture fu			cy, and fully cover	r								
maintenance and operations of the Griffin state facility locate	d in Kodia	ak, Alaska.										
1005 GF/Prgm (DGF) 3.3	Tuna	150.0	0.0	0.0	128.5	21.5	0.0	0.0	0.0	0	0	0
FY2006 New Snow Removal Equipment Buildings operating and maintenance costs	Inc	150.0	0.0	0.0	128.5	21.5	0.0	0.0	0.0	U	U	U
Each year new facilities are added to improve efficiency of m	aintaining	rural airnorts and	I highways in Cer	itral								
Region. Often federal funds are used to pay for the construc												
maintenance and repair costs must be paid for with state fund												
added to our inventory without funding, with a first-year cost of												
, J., J., J., J., J., J., J., J., J., J.												
If additional funding is not obtained for the new buildings, ma												
sacrificed to pay for fixed costs of the new buildings. This wo		t in accelerated de	eterioration of the	existing								
facilities, and an increased backlog of deferred maintenance.												
1004 Gen Fund (UGF) 150.0												

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type	Total Expenditure	Personal Services	<u>Travel</u>	Services	Commodities	Capital Outlay	Grants	Misc	<u>PFT</u>	PPT	TMP
hways, Aviation and Facilities (continued) Central Region Facilities (continued)												
FY2007 Correct funding for capital project payroll Convert inter-agency receipt authority to CIP receipts to commaintenance or other capital projects via payroll suspense. 1007 I/A Rcpts (Other) -125.0 1061 CIP Rcpts (Other) 125.0	FndChg ectly reflec	0.0 ct facilities staff c	0.0 harged to deferred	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1061 CIP Ropts (Other) 125.0 FY2007 I/A receipt authority for occupants in DOT facilities Increase I/A receipt for additional/changed occupancy agree Facility, 5848 East Tudor and Kenai Combined Facility.	Inc ments for I	11.2 Kodiak Griffin Bu	0.0 uilding, Bethel Comb	0.0 ined	6.2	5.0	0.0	0.0	0.0	0	0	0
Central Region Facilities requests additional receipt authority maintenance costs from occupants in DOT&PF facilities. The travel and commodity costs. This increase will improve the of improved customer satisfaction. 1007 I/A Rcpts (Other) 11.2	ese increas	ses are due to ris	sing utility, heating fu	uel,								
FY2007 Utilities and services price increase Adjust ICAP for cost increases in previously allowed utility at Annex on Tudor Road, and the Materials Headquarters and level of service provided to these facilities and ensure contin	Lab buildin	ngs. This increas			3.5	0.0	0.0	0.0	0.0	0	0	0
FY2007 Operational costs for 14 new snow removal equipment buildings 14 new snow removal equipment buildings were added to outhe budget to pay for electricity, natural gas, water/sewer, he 1004 Gen Fund (UGF) 166.7				8.7 ease in	148.8	9.2	0.0	0.0	0.0	0	0	0
FY2008 Operational Costs for New Facilities This fiscal year 24 new (additional) facilities and one facility buildings require electricity, heating oil, water/sewer, insurar funds to pay for new facility operating costs is to the detrime us to achieve our end result of maintaining customer satisfact 1004 Gen Fund (UGF) 343.5	ce, and mant of the ex	aintenance costs disting facilities.	 Reallocating exist 	ing	302.4	18.3	0.0	0.0	0.0	0	0	0
FY2008 Increased GFPR for Space Rental Lease This increase in budget authority will allow us to receive and occupancy in the State facility by the Kodiak Soil and Water rates. These funds are critical to our budget as they fund the facility. 1005 GF/Prgm (DGF) 2.0	Conservati	ion, and allow fu	ture increases to lea	ase	2.0	0.0	0.0	0.0	0.0	0	0	0
FY2008 Risk Management property premium increase Risk Management is projecting a 21% increase in property p Public Facilities in FY08 as compared to the FY07 cost. Wit maintenance services as funding is diverted from other purp	hout this in	crement we will	be forced to reduce		83.1	0.0	0.0	0.0	0.0	0	0	0

experience.

Numbers and Language

	Trans	Total	Persona1				Capital					
		Expenditure	Services	Travel	Services	Commodities	Outlay	Grants	Misc	PFT	PPT	TMP
Highways, Aviation and Facilities (continued)												
Central Region Facilities (continued)												
FY2008 Risk Management property premium increase												
(continued)												
1004 Gen Fund (UGF) 83.1												
FY2008 AMD: Reduce mainenance services: lawn	Dec	-123.5	0.0	0.0	-123.5	0.0	0.0	0.0	0.0	0	0	0
maintenance, window washing, sidewalk snow removal, lighting												
maintenance, janitori Elimination of lawn maintenance will effect the following build	dingo:											
Anchorage Aviation Building, DOT&PF	ulligs.											
Anchorage Amex, DOT&PF												
Kodiak State Court Office Building, AK Courts												
Kodiak Regional Office, Fish and Game												
Elimination of window washing will effect the following building	ngs:											
Anchorage Aviation Building, DOT&PF												
Anchorage Boney Court Building, AK Courts												
Anchorage Public Safety Building, Public Safety Anchorage Central Region Materials Lab, DOT&PF												
Anchorage Statewide Materials Lab, DOT&PF												
Anchorage Drillers Shop, DOT&PF												
Anchorage Building Maintenance, DOT&PF												
Anchorage Communications Building, DOA												
Anchorage State Equipment Fleet Building, DOT&PF												
Anchorage Annex, DOT&PF												
All sidewalk snow removal contracts will be eliminated, howe		Il narfarm thans	ativitiaa with in ha									
maintenance personnel as much as possible.	ever we wi	ii perioriii triese a	ictivities with in-no	use								
maintenance personnel as much as possible.												
Janitorial services will be reduced from 5 to 3 days per week	in the foll	owing facilities:										
Anchorage Aviation Building, DOT&PF headquarters		· ·										
Anchorage Annex, DOT&PF												
Anchorage Building Maintenance, DOT&PF												
Anchorage Highway Maintenance, DOT&PF												
Anchorage Central Region Materials Lab, DOT&PF Anchorage Statewide Materials Lab, DOT&PF												
Anchorage Drillers Shop, DOT&PF												
Anchorage State Equipment Fleet, DOT&PF												
Kodiak Regional Office, Fish and Game												
Kodiak Courts, AK Courts												
Palmer Highway Maintenance, DOT&PF												
Soldotna Highway Maintenance, DOT&PF												
1004 Gen Fund (UGF) -123.5	_											_
FY2008 AMD: Reduce procurement services	Dec	-71.4	-71.4	0.0	0.0	0.0	0.0	0.0	0.0	-1	0	0
Procurement of goods and services will be distributed to othe			0	e folks								
have work to complete in facilities they could also inspect the 1004 Gen Fund (UGF) -71.4	e quality 0	i contracted work										

Numbers and Language

		Trans Type	Total Expenditure	Personal Services	Travel_	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Highways, Aviation and Faciliti													
Central Region Facilities (con			200 0	0.0	0.0	000 0	0.0	0.0	0.0	0.0	0	0	0
FY2008 AMD: Reduce heating further removal equipment buildings	iel for rural airport snow	Dec	-200.0	0.0	0.0	-200.0	0.0	0.0	0.0	0.0	0	0	0
	snow removal equipment buildings	To mitiga	te the impact of u	unheated buildings	s, heavy								
	d with electrical engine heating ele												
	sumption should be expected. Ad	ditional wa	rm up time may t	be needed during	winter								
months delaying runway i	maintenance activities.												
The following rural airport	s will be affected: Akiak, Aniak, A	ka, Atmaut	luk, Chauthbaluk	, Chenega Bay, C	Chevak,								
	, King Cove, Kokhanok, Kwethluk,												
	, Nikolai, Ninilchik, Nondalton, Ped wentna, St George, St Paul, Stone				and								
1004 Gen Fund (UGF)	-200.0	y Kivei, Tu	KSOOK Day, Turill	ituliak, Ulialaska.									
FY2008 CC: Heating fuel for sno		Inc	150.0	0.0	0.0	150.0	0.0	0.0	0.0	0.0	0	0	0
buildings compromise	150.0												
1004 Gen Fund (UGF)	150.0												
FY2009 State Equipment Fleet fa	acility maintenance funding	Dec	-477.2	0.0	0.0	-477.2	0.0	0.0	0.0	0.0	0	0	0
adjustments - net zero GF adjust													
	g a series of budget adjustments w e Equipment Fleet (SEF) shops, ar												
With maintenance of State	e Equipment Fleet (SEF) shops, at	iu eiiiiiiiale	duplicated fullus	s in the operating	budget.								
	onents have the responsibility of pro												
	cluding SEF shop space. SEF pro												
	es Agreements (RSAs) (interagence NCF). These costs are included in												
	on of facilities' costs related to SEF												
	counting for an inaccurate amount			, , , , , , , , , , , , , , , , , , , ,									
Drawand funding adjusts	cente ere es felleure:												
Proposed funding adjustn	nerits are as follows.												
	regional Facilities components. T			dministrative burd	len in								
	not having to split costs to multiple												
	State Equipment Fleet component. hops. This decreases expenditure												
to fleet customers.	nops. This decreases experiantic	5 HOIII tile	iuna, willon resul	to in lower operati	ing rates								
	ighways and Aviation components	. This refle	cts the reduction	in SEF rates as the	he cost								
of facilities is removed fro 1007 I/A Rcpts (Other)	m the rates. -477.2												
FY2009 Reinstate FY08 budget i		Inc	173.5	0.0	0.0	173.5	0.0	0.0	0.0	0.0	0	0	0
Many services were redu	ced or eliminated creating unsafe/u												
	ace injuries, suits filed against the												
	ative perception of the Departmentes, Sidewalk Snow Removal, Law												
(\$123.5).	oo, oldowalk ollow Rollioval, Law	Maintena	noo ana window	Trasining Oct vice									

Numbers and Language

	Trans	Total Expenditure	Personal Services	Tnavol	Convices	Commodities	Capital Outlay	Cnanto	Mico	DET	DDT	TMD
Highways, Aviation and Facilities (continued) Central Region Facilities (continued) FY2009 Reinstate FY08 budget reductions (continued)	туре	<u>Expenditure</u>	Services	<u>Travel</u> _	Services	Commodities	OULTAY	Grants	<u>Misc</u>	<u>PFT</u> .	<u>PPT</u>	<u>TMP</u>
Reinstate heating fuel (\$50.0) for rural airport snow remova amount has had a detrimental impact on the maintenance a 1004 Gen Fund (UGF) 173.5				s								
FY2009 Increased Risk Management insurance costs due to updated value of property	Inc	97.0	0.0	0.0	97.0	0.0	0.0	0.0	0.0	0	0	0
Risk Management premiums increased due to updated value funding requested will bring the funding level up to match the maintenance services will be reduced as funding is diverted Management expense. This practice would lead to accelerate	e FY08 actu I from other	ual costs. Withou purposes to cove	t this increment, r the increased Ris									
Indirectly, this funding will allow maintenance of state owne continue to maintain customer satisfaction over 80%. 1004 Gen Fund (UGF) 97.0	J				070.0	0.0	0.0	0.0	0.0	0	0	0
FY2009 Service and maintenance contract cost increases Contract costs increased 11% over FY07 costs. Numerous increases across the board.	Inc contracts e	270.0 xpired and were	0.0 rebid resulting in no	0.0 et price	270.0	0.0	0.0	0.0	0.0	0	0	0
Lawn Maintenance, Window Washing, Sidewalk Snow Remare services that are not critical to our operation; however the morale and safety of the State employees working in the affect staff is not fiscally responsible as we would be paying highly could face a huge liability if someone was injured due to slip 1004 Gen Fund (UGF) 270.0	ney are critic ected faciliti skilled tech	cal to the Departnes. To perform to nicians to perform to the contract to perform the contract to the contract	nent's image and these services with m basic labor. Th	he current								
FY2009 Operational Costs for New Facilities This fiscal year 16 new (additional) facilities and one larger corresponding increase in the budget is needed to pay for e and maintenance costs associated with these new buildings Federal Aviation Administration funds, but federal dollars ar Should funding not be available, then existing funds are readetriment of the existing facilities. This practice undermines DOT&PF facilities.	electricity, he s. Typically e not availal llocated to p	eating oil, water/s these new buildir ble for maintenar pay for new facilit	ewer, travel, insurangs are added with one and operations operating costs to	ance o the	204.3	11.4	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 230.9 FY2009 Add CIP receipts to pay utility and janitorial cost increases for four Anchorage DOT&PF buildings Utility and janitorial service costs increased for four Anchora projects (Aviation Building, the Annex, and two Materials bu CIP receipt authority) will bring the funding level up to matci maintenance and services from other facilities will have to be costs in these facilities. This practice will lead to accelerate	ildings). The the FY07 are reduced to	is additional fund actual cost. With o cover the incre	ing requested (indicate) indicate) indicate) increment ased utilities and jaconical indicate) i	irect	72.7	0.0	0.0	0.0	0.0	0	0	0
This increase will sustain the current level of service provide customer satisfaction. 1061 CIP Rcpts (Other) 72.7	ed in these f	our facilities and	ensure continued									

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
ways, Aviation and Facilities (continued)												
entral Region Facilities (continued) FY2009 Add 2 fulltime maintenance positions to maintain new	Inc	156.0	156.0	0.0	0.0	0.0	0.0	0.0	0.0	2	0	0
facilities	THC	156.0	130.0	0.0	0.0	0.0	0.0	0.0	0.0	۷	U	U
Central Region Facilities acquired 14 new facilities in FY07	, 24 new faci	lities in FY08 an	d will gain anothe	r 16 in								
FY09 without a corresponding increase in manpower to ma												
facilities to the detriment of all existing facilities. If this pract	tice continue	s vital facilities v	will be lost due to	a lack of								
maintenance. 1004 Gen Fund (UGF) 78.0												
1004 Gen Fund (UGF) 78.0 1061 CIP Ropts (Other) 78.0												
FY2009 Add inter-agency receipt authority for maintenance	Inc	100.0	72.5	27.5	0.0	0.0	0.0	0.0	0.0	1	- 1	0
services provided to other state agencies	1110	100.0	72.0	27.0	0.0	0.0	0.0	0.0	0.0	_	-	Ü
Additional interagency authority is being added to fund PCI	N 25-0354 wl	nich is being trar	nsferred from Cen	tral								
Region Design and Engineering Services to Central Region												
being changed from seasonal to fulltime to meet the anticip												
maintenance, primarily for the Department of Public Safety												
We have facilities to maintain at all of the same locations w			s for both departm	ents. In								
addition, funding this position will result in providing better of 100 I/A Ropts (Other)	customer sat	istaction.										
1007 I/A Rcpts (Other) 100.0												
FY2010 Occupancy Lease Agreements Cost Increase for	Inc	40.0	5.0	5.0	15.0	15.0	0.0	0.0	0.0	0	0	0
Services Provided to Other State Agencies												
Many state agencies have occupancy agreements that req												
Facilities to provide routine building maintenance and contr												
care and parking lot maintenance. Additional interagency r												
service under these agreements and to accommodate requ												
increment will ensure state-owned facilities are maintained remain satisfied with our services.	to appropria	e standards and	tnat our custome	ers								
1007 I/A Ropts (Other) 40.0												
FY2010 Specialized Contracted Services Cost Increase for	Inc	60.0	0.0	0.0	60.0	0.0	0.0	0.0	0.0	0	0	0
Maintenance and Repairs	1.10	00.0	0.0	0.0	00.0	0.0	0.0	0.0	0.0	Ü	Ü	Ü
The cost of services have risen dramatically in the past few	years and th	nere are no long	er adequate funds	s in the								
operating budget to cover the increased costs of required s												
certification or training. Examples of specialized contracted												
include: elevator repairs, hoist repairs, overhead door repair				ect								
Digital Controls repair or troubleshooting, security system r												
abatement. If inflationary costs are not funded, Central Re	gion Facilitie	s will be unable t	to sustain the curr	ent level								
of services provided to our facilities.												
1004 Gen Fund (UGF) 60.0 FY2010 Non-Renewal of Non-State Agency Occupancy Lease	Dec	-7.3	0.0	0.0	-7.3	0.0	0.0	0.0	0.0	0	0	0
Agreement in Kodiak	Dec	-7.3	0.0	0.0	-7.3	0.0	0.0	0.0	0.0	U	U	U
A non-state agency is no longer occupying space in the Gri	iffin state fac	ility located in Ko	ndiak Alaska As	they will								
no longer be paying for a share of the maintenance and op												
agreement, the associated General Fund Program Receipt												
1005 GF/Prgm (DGF) -7.3	0											
1005 GF/Pigili (DGF) =7.3												
FY2010 Operational increase to bring equipment, utilities,	Inc	54.8	0.0	0.0	54.8	0.0	0.0	0.0	0.0	0	0	0
3 ()	Inc	54.8	0.0	0.0	54.8	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type	Total Expenditure	Personal Services	<u>Travel</u>	Services	Commodities	Capital Outlay	Grants	Misc_	PFT	PPT	TMP
ways, Aviation and Facilities (continued)												
entral Region Facilities (continued)												
FY2010 Operational increase to bring equipment, utilities,												
facilities maintenance and repair funding up to FY09 spending												
levels (continued)												
1004 Gen Fund (UGF) 54.8												
FY2010 Operational increase to allow the region to provide a	Inc	496.4	0.0	0.0	496.4	0.0	0.0	0.0	0.0	0	0	0
higher level of service in recognition of lost purchasing power												
1004 Gen Fund (UGF) 496.4												
FY2011 Inter-Agency Receipts for Increased Building	Inc	10.0	0.0	0.0	10.0	0.0	0.0	0.0	0.0	0	0	0
Maintenance Costs for Various Reimbursable Services												
Agreements												
Additional budget authority is needed to continue providing				and								
repair services to numerous other state agencies via Reiml	oursable Ser	vices Agreement	s (RSA).									
1007 I/A Rcpts (Other) 10.0	E 101		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0		
FY2011 Budget Clarification Project - Employee Housing	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	U	0	0
Program 1005 GF/Prom (DGF) 44.7												
1005 GF/Prgm (DGF) 44.7 1108 Stat Desig (Other) -44.7												
FY2011 Incorporate \$15 million of fuel trigger in FY11 base.	Inc	275.0	0.0	0.0	275.0	0.0	0.0	0.0	0.0	Λ	0	0
Trigger start point moves from \$36 to \$51.	THE	2/5.0	0.0	0.0	2/3.0	0.0	0.0	0.0	0.0	U	U	U
1004 Gen Fund (UGF) 275.0												
FY2011 Reduce general fund travel line item by 10 percent.	Dec	-19.2	0.0	-19.2	0.0	0.0	0.0	0.0	0.0	0	Ο	0
1004 Gen Fund (UGF) -19.1	Dec	13.2	0.0	13.2	0.0	0.0	0.0	0.0	0.0	Ü	O	O
1005 GF/Prgm (DGF) -0.1												
FY2012 Increase Inter-agency Budgeted Authority to cover	IncM	72.5	0.0	0.0	72.5	0.0	0.0	0.0	0.0	0	0	0
rising costs of contractual services	2.10	,_,,	0.0	0.0	, 2.0	0.0	0.0	0.0	0.0	Ü	Ü	Ü
Rising costs of janitorial services, lawn maintenance, and s	now remova	I have used all of	the component's									
inter-agency budgeted authority. This request will facilitate												
other departments for contracted services performed on the	eir facilities to	o current cost lev	els. This increase	will								
allow us to increase customer satisfaction and maintain sta	te-owned fa	cilities to appropri	ate department									
standards.												
1007 I/A Rcpts (Other) 72.5												
FY2012 Increase general funds to support 21 new facilities constructed in FY10/FY11	Inc	260.0	0.0	41.7	202.9	15.4	0.0	0.0	0.0	0	0	0

The component has taken possession of 10 newly constructed facilities throughout Central Region DOT&PF. Another 11 are currently under construction and are scheduled to be completed in FY11. These facilities are newly added to our inventory and did not replace existing facilities or they replaced existing facilities that did not have any associated heating or electricity costs. This increase is needed to pay for basic operating expenses, i.e. heating fuel, electricity, repair parts and supplies and travel to perform maintenance and repair. This additional funding will ensure we provide our core services and maintain our state-owned facilities to appropriate department standards. The 21 new buildings and their square footages are:Anchorage H2H Building, 5756 sf, \$12.8Atka SREB, 4300 sf, \$20.3Akiachak SREB, 1200 sf, \$12.2Dillingham Warm Storage, 3000 sf, \$15.8Ekwok SREB, 2200 sf, \$15.5Girdwood Chemical Bldg (unheated), 2500 sf, \$2.4Goodnews Bay SREB, 2200 sf, \$16.6lliamna Office/Chem Bldg, 9600 sf, \$30.7Kipnuk SREB, 1200 sf, \$13.4Kongiganek SREB #1, 1200 sf, \$13.2Kongiganek SREB #2 (unheated), 1200 sf, \$2.1Kodiak Chemical Storage, 2200 sf, \$13.2Nightmute SREB #1, 1200 sf,

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	<u>Grants</u>	Misc	PFT _	PPT _	TMP
Highways, Aviation and Facilities (continued) Central Region Facilities (continued) FY2012 Increase general funds to support 21 new facilities constructed in FY10/FY11 (continued) \$13.2Nightmute SREB #2 (unheated), 1200 sf, \$2.1Ouzinkie (unheated), 1200 sf, \$2.1Platinum SREB, 1200 sf, \$13.0Sel sf, \$12.7Takotna SREB #2 (unheated), 1200 sf, \$2.1Tuluksa feetThis increases the square footage that Central Region F across 267 facilities with a staff of 28.5 FTE. * SREB = Snow 1004 Gen Fund (UGF) 260.0	ldovia SREI ak SREB, 2 acilities is r	B, 2200 sf, \$17.07 200 sf, \$16.5TOT esponsible for fro	Takotna SREB #1 TAL49,356 square om 1,090,185 to 1,	· !								
FY2012 Incorporate partial FY11 distribution of fuel trigger in FY12 base. Trigger start point moves from \$51 to \$65. 1004 Gen Fund (UGF) 68.1	Inc	68.1	0.0	0.0	68.1	0.0	0.0	0.0	0.0	0	0	0
FY2013 New Facilities Costs for 7 Facilities Constructed in FY2011/FY2012 The component has taken possession of three newly construent and another two are currently under construction and are so will assume fiscal responsibility for two Adak facilities. These not replace existing facilities. This increase is needed to pay electricity, repair parts and supplies and travel to perform mensure that we provide for core services and maintain state. The 7 new buildings and their square footages are: Adak Snow Removal Equipment Building, 5,000 sf - \$40.2 Adak Maintenance Shop, 12,000 sf - \$118.2 Akutan Terminal Building, 7,150 sf - \$62.6 Chefornak Snow Removal Equipment Building, 1,200 sf - \$140.0 Homer Hanger, 4,032 sf - \$16.6 Unalaska Chemical Storage, 1,200 sf - \$17.0 Wasilla Warm Storage, 14,504 sf - \$27.5 This increases the square footage that Central Region Facili across 274 facilities with a staff of 28 full time and 1 part-tim 1004 Gen Fund (UGF)	cheduled to e facilities a y for basic o aintenance -owned faci	be completed in fure newly added to perating expense and repair. This a lities to appropriation on sible for from 1	FY2012. In additic to our inventory and set, i.e. heating fue additional funding the department sta	on, we Id did I, will ndards.	248.7	27.4	0.0	0.0	0.0	0	0	0
FY2014 Department of Administration Core Services Rates Increase (\$1.1 million Agency-wide) - Risk Management Rates Rates for core services provided by the Department of Admi Information Technology Services, and Public Building Fund, Of the \$1,104.9 allocated to the Department of Transportatic the Central Region Facilities component for Risk Management the component shortfall of \$453.4. 1004 Gen Fund (UGF) 322.4	, are estima on and Pub	ited to be \$7.2 mil	llion higher in FY2	2014. ated to	322.4	0.0	0.0	0.0	0.0	0	0	0
FY2016 Mission Critical Incentive Pay-Bethel Airport The Bethel airport is operated 24 hours per day, seven days	Inc s per week.	12.7 It is a tower-cont	12.7 trolled airport that	0.0 is the	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services Co	ommodities	Capital Outlay	Grants	Misc _	PFT	PPT	TMP
Highways, Aviation and Facilities (continued) Central Region Facilities (continued) FY2016 Mission Critical Incentive Pay-Bethel Airport (continued)												
third busiest airport in the state. Only the two International A	irports ha	ive more traffic.										
Adequate staffing at the Bethel Airport has been a significan seasoned and stable workforce in combination with the requ department's ability to maintain the basic operations of the fa	irements o	of manning this 24										
At this point in time, due to a high turnover rate and difficulty to adequately staff the airport. Continued recruitment difficult hours, which will have a significant negative impact on air ca	ties will ul	ltimately result in	a reduction of ope									
The Department of Transportation and Public Facilities (DOT staffing for the Bethel airport and deems the situation "missic an agreement with the Public Employees Local 71 Union (re unit) to pay employees located at the Bethel airport a "missic employee, per month.	on critical. presenting	" As a result, the g the Labor, Trade	DOT&PF has en es and Crafts bar	tered into gaining								
The DOT&PF requests additional funding to cover the incent	ive mention	oned above for th	e following position	on:								
25-0764 - Maintenance Specialist, BFC, Journey II / Lead												
The calculation for this request is as follows:												
1 (position) x \$568.75 (MCIP) x 12 (budgeted months for each Applicable employer charges = \$5.9 Total need: \$12.7	ch positior	า) = \$6.8										
1005 GF/Prgm (DGF) 12.7 FY2016 AMD: Reduce Fuel and Utilities for Rural Airport Snow	Dec	-159.9	0.0	0.0	-159.9	0.0	0.0	0.0	0.0	0	0	0
Removal Equipment Buildings All unmanned snow removal equipment buildings that house months. This may negatively impact the service life of the equipment extreme cold conditions. In addition, moisture/humidity may boards on equipment.	uipment.	Heavy equipmen	t may not start du	e to the								
1004 Gen Fund (UGF) -159.9 FY2016 AMD: Delete Multiple Building and Lighting Maintenance Contracts at the Boney Court Facility	Dec	-35.0	0.0	0.0	-35.0	0.0	0.0	0.0	0.0	0	0	0
Contracted services such as window washing and lawn mair maintenance contract for the Boney Court Facility will not be conducted by in-house staff. By utilizing in-house personnel department will reduce the amount of maintenance work per shorter service times for these buildings. 1004 Gen Fund (UGF) -35.0	renewed; to replace	; all future lighting e light bulbs in the	maintenance will court facility, the	be								
FY2017 Seward Maintenance Shop Closure In FY2015 the Seward Maintenance Station was relocated to	Dec a new bu		0.0 Point (approximate	0.0 ely 23	-25.6	-6.0	0.0	0.0	0.0	0	0	0

Numbers and Language

	Trans Type <u>E</u>	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT _	PPT _	TMP
Highways, Aviation and Facilities (continued) Central Region Facilities (continued) FY2017 Seward Maintenance Shop Closure (continued)												
miles from downtown Seward). The old maintenance statio crews working in Seward reducing travel time when supplies	s such as sar	nd/deicing chem	icals were needed	I. This								
station will be permanently closed, turning off all utilities and utilities turned off, the building and its mechanical systems v				all								
The department will look at opportunities to put this facility to any opportunities may exist. Permanently disposing of this to				, few if								
Closure of this satellite maintenance station means equipme to resupply. 1004 Gen Fund (UGF) -31.6	ent will have t	to travel an addi	tional 23 miles, or	ne way,								
FY2018 Maintenance and Operations of Aleutian Chain Facilities	Inc	155.7	155.7	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Effective July 1, 2015, a change in the regional boundaries of Facilities transferred what is now known as the Kodiak/Aleut A departmental facilities working group made recommendat continue to maintain the transferred facilities (excluding Kod perform maintenance and repair of the department owned b response times and travel costs. During FY2017 management plan Central Region Facilities Aleutian district to Southcoast Region Facilities component fund Central Region Facilities personal services via a Reimb	tian district from that the iak Island) as uildings on the transferred a (less amount	om Central Region Central Region is it is better geogne Aleutian Chain three-year aver for Kodiak). Th	on to Southcoast Facilities compon- graphically located n. This will also re age of labor costs is transfer of auth	Region. ent I to duce of the ority will								
Aleutian district facilities. 1007 I/A Rcpts (Other) 155.7 FY2018 Facilities Maintenance for Court Facilities Funded	Inc	131.1	131.1	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Through Reimbursable Services Agreement The Department of Transportation & Public Facilities will pro Court System through a reimbursable services agreement. the Alaska Court System in order to provide these services agreement. 1007 I/A Rcpts (Other) 131.1	vide facilities In a separate	s maintenance se record, a PCN	ervices to the Alas	ska	0.0	0.0	0.0	0.0	0.0	O	O	O
FY2018 Replace General Fund Program Receipts with Rural Airport Receipts	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
In FY2017 three fund codes were created in response to contexplicit tracking of airport revenues. Code 1239 (Aviation Further Lax collections, code 1244 (Rural Airport Receipts) to track receipts, and code 1245 (Rural Airport Receipts I/A) to track from other state agencies.	uel Tax) was ack appropria	created to track	appropriations of port lease / other	aviation								
During the FY2017 review of the department's airport revenues was inadvertently missed.	ue allocations	s, one fund sour	ce change to code	e 1244								
Central Region Facilities has one position that provides aircu Bethel airport.	raft rescue ar	nd fire fighting re	escue services at	the								

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc_	PFT _	PPT _	TMP
Highways, Aviation and Facilities (continued) Central Region Facilities (continued) FY2018 Replace General Fund Program Receipts with Rural Airport Receipts (continued) 1005 GF/Prgm (DGF) 12.7 1244 AirptRcpts (Other) 12.7												
FY2019 Delete Inter-Agency Receipt Authority No Longer Needed For Facilities Maintenance Southcoast Region Facilities transferred the 3-year average Kodiak) to Central Region Facilities. Inter-agency receipt au work performed on Aleutian district facilities. 1007 I/A Rcpts (Other) -155.7					0.0	0.0	0.0	0.0	0.0	0	0	0
* Allocation Total *		3,340.1	305.9	123.2	2,793.8	117.2	0.0	0.0	0.0	2	-1	0
Northern Region Facilities FY2006 Fuel Price Increase The cost of fuel for Northern Region Facilities increased apprising price of fuel. There are no indications that fuel costs wup. If forced to absorb these cost increases, it will result in a 1004 Gen Fund (UGF) 54.0	vill drop in	the near future, or i	f they will continue		54.0	0.0	0.0	0.0	0.0	0	0	0
FY2006 AMD: Increased utility and heating fuel prices Higher utility and fuel prices incurred during FY2005 are exp addition to the requested funds in the Governor's Request, v anticipated need. This amendment will provide \$278.0 for u 1004 Gen Fund (UGF) 399.7	vill bring fu	nding to a level equ	ual with the FY200		399.7	0.0	0.0	0.0	0.0	0	0	0
FY2007 Correct funding for capital project payroll Convert inter-agency receipt authority to CIP receipts to commaintenance or other capital projects via payroll suspense. 1007 I/A Rcpts (Other) -190.0 1061 CIP Rcpts (Other) 190.0	FndChg ectly reflec	0.0 ct facilities staff cha	0.0 rged to deferred	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2007 Trims & Montana Creek Bunkhouses Bunkhouses have been added to the Montana Creek and Tr added 4 fulltime positions to operate two crews with a one w camps. These 2 new facilities will increase Facilities operat Montana Creek - Personal Services - \$10.0 Per diem - \$6.5 Fuel - \$6.0 additional 1,500 gallons Electric - \$4.0 Risk Management - \$2.5 Commodities - \$10.0 TOTAL - \$38.5 Trims - Personal Services - \$10.0 Per diem - \$6.5 Fuel - \$6.0 additional 1,500 gallons	eek on and	d one week off sche			25.0	20.0	0.0	0.0	0.0	0	0	0

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services (Commodities	Capital Outlay	Grants	Misc	PFT _	PPT _	TMP
Highways, Aviation and Facilities (continued) Northern Region Facilities (continued) FY2007 Trims & Montana Creek Bunkhouses (continued) Electric - \$4.0 Risk Management - \$2.5 Commodities - \$10.0 TOTAL - \$38.5												
This effort will support the Department's Mission End Resul . No increases in deferred maintenance needs . Improve customer satisfaction with DOT&PF services . Carry out safe DOT&PF operations 1004 Gen Fund (UGF) 78.0	ts and Strate	gies of:										
FY2007 Additional receipt authority for building maintenance contracts.	Inc	142.3	0.0	0.0	142.3	0.0	0.0	0.0	0.0	0	0	0
1007 I/A Rcpts (Other) 142.3 FY2007 Fuel price increase Fuel oil prices continue to increase in FY06. If this increase areas, increasing deferred maintenance and reducing level consumption.				0.0 er	76.3	0.0	0.0	0.0	0.0	0	0	0
FY06 need: 779.8 gallons @ \$2.46/gallon = \$1,918.3 (for of Snow Removal Equipment Building (SREB) fuel into usage FY07 base funding: \$1,195.9 base from FY06 + \$302.1 training FY07 need: 779.8 gallons projected usage @ \$2.385/gallon FY07 increment based on \$1,859.4 need less \$1,498.0 funding FY07 increment	amount) insferred in fo	or SREB = \$1,49	8.0	of								
This increment will support the Department's Mission End F No increase in deferred maintenance needs where increase fuel rather than addressing ongoing maintenance issues. 1007 I/A Rcpts (Other) 76.3			ing dollars being u	sed for								
FY2007 Utilities price increase The increased price of fuel has had a direct impact on the commade to reduce the consumption of heating fuel and electric		66.0 city. Steps have	0.0 been and continu	0.0 e to be	66.0	0.0	0.0	0.0	0.0	0	0	0
FY2005 Budget amount for electricity (822.8) and water & s FY2005 Actual expended for electricity (1,053.0) and water 21% increase												
FY2006 Budget amount for electricity (1,097.8) and water 8 FY2006 Projected expenditures for electricity (1303.6) and 15% increase FY07 anticipated need \$271.6 (\$205.6 GF, \$66.0 I/A) 1007 I/A Rcpts (Other) 66.0			467.2									

Numbers and Language

Nome, Valdez and Cordova

Agency: Department of Transportation and Public Facilities

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Highways, Aviation and Facilities (continued) Northern Region Facilities (continued)												
FY2008 Risk Management property premium increase Risk Management is projecting a 21% increase in property p Public Facilities in FY08 as compared to the FY07 cost. With maintenance services as funding is diverted from other purportion of the properties of the prop	nout this in	crement we will b	e forced to reduc	е	79.3	0.0	0.0	0.0	0.0	0	0	0
Premium increases are due to adjustments to better align co experience. 1004 Gen Fund (UGF) 79.3	sts and ref	lect true replacen	nent values and c	laims								
1004 Gen Fund (UGF) 79.3 FY2008 Reduce Interagency receipts as budget authority was duplicated by Conference Committee 1007 I/A Rcpts (Other) -142.3	Dec	-142.3	0.0	0.0	-142.3	0.0	0.0	0.0	0.0	0	0	0
FY2008 AMD: Operational costs of new buildings in Kotzebue,	Inc	218.5	37.5	0.0	134.2	46.8	0.0	0.0	0.0	0	0	0

1. Kotzebue - The new Kotzebue building is an Airport Rescue Fire Fighting (ARFF) and Snow Removal Equipment Building (SREB). This building replaces two structures that cost \$60,178 to maintain in FY06. Based on Northern Region (NR) Facilities FY06 average maintenance cost per square foot of \$7.05, the preliminary estimate to maintain this 16,225 s.f. structure is \$114,385. However, Western District costs average 15% higher due to geographical differences and logistics. This increases the estimated maintenance cost to \$131,540 per year. Subtracting the FY06 cost of buildings that are being replaced results in a net cost increase of \$71,362 per year. In addition, the risk management property liability insurance expense will also increase for the new facility by \$14,900.

Total increase for this building is \$86,262.

- 2. Nome The new facility in Nome is an Airport Rescue Fire Fighting (ARFF) and Snow Removal Equipment Building (SREB). This building replaces five structures that cost NR Facilities \$114,845 to maintain in FY06. Based on NR Facilities FY06 average maintenance cost per square foot of \$7.05, the preliminary estimate to maintain this 25,500 s.f. structure is \$179,775. However, Western District maintenance costs average 15% higher due to geographical differences and logistics. This increases the estimated maintenance cost to \$206,740 per year. Subtracting the FY06 cost of buildings that are being replaced results in a net cost increase \$91,895 per year. In addition, the risk management property liability insurance expense increases by \$12,300. Total increase for this Nome building is \$104,195.
- 3. Valdez The new building in Valdez is for storing winter sand and salt for use at the Valdez airport. This building replaces a cold storage building that will still be maintained and used for other storage. The new 2400 s.f. structure is heated with an in-slab glycol system. Based on NR Facilities FY06 average maintenance cost per square foot of \$7.05, the preliminary estimate to maintain this 2400 s.f. structure is \$16,800. However, Southcentral District maintenance costs average 15% lower due to geographical differences. Some additional maintenance cost is expected due to vehicle damage while filling and emptying the sand. The adjusted estimate to maintain the new building is \$14,000 per year, plus \$2,500 for risk management property liability insurance. Total cost for this Valdez building is \$16,500 per year.
- 4. Cordova The new SREB at Cordova City airport is for storing heavy equipment. There was no prior building at this airport. The new 2400 s.f. structure was completed in 2006. Based on NR Facilities FY06 average maintenance cost per square foot of \$7.05, the preliminary estimate to maintain this 2400 s.f. structure is \$16,800.

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	<u>PFT</u>	PPT	TMP
hways, Aviation and Facilities (continued)												
lorthern Region Facilities (continued)												
FY2008 AMD: Operational costs of new buildings in Kotzebue,												
Nome, Valdez and Cordova (continued)												
However, Southcentral District maintenance costs average												
cost to Cordova will be split between all Cordova facilities,												
SREB will be maintained at a low temperature (40 to 45 de	,	,		0								
The adjusted estimate to maintain the new building is \$10,0	000 per year,	, plus \$1,500 for	isk management	property								
liability insurance.												
Total cost for this Cordova building is \$11,500 per year. 1004 Gen Fund (UGF) 218.5												
1004 Gen Fund (UGF) 218.5 FY2008 AMD: Eliminate maintenance of Fox Spring drinking	Dec	-30.0	-25.0	0.0	-5.0	0.0	0.0	0.0	0.0	0	0	0
water facility	DEC	-30.0	-25.0	0.0	-5.0	0.0	0.0	0.0	0.0	U	U	U
Fox Spring is a public drinking water supply near Fairbanks	that has he	an maintainad as	a service to the l	ocal								
community. We will no longer provide maintenance service			a service to the i	ocai								
1004 Gen Fund (UGF) -30.0	oo to the lack	y.										
FY2008 AMD: Reduce landscaping activites	Dec	-22.0	-10.0	0.0	0.0	-12.0	0.0	0.0	0.0	0	0	0
Lawn mowing will continue at the DOT&PF Peger Road co				0.0	0.0	12.0	0.0	0.0	0.0	Ü	Ü	Ů
beautification of the landscape will be eliminated.	,											
1004 Gen Fund (UGF) -22.0												
FY2008 AMD: Reduce heating fuel for rural airport snow	Dec	-300.0	0.0	0.0	-300.0	0.0	0.0	0.0	0.0	0	0	0
removal equipment buildings												
Runway maintenance will continue at rural airports, however	er additional	warm up time is	expected and									
maintenance may be delayed during the winter months. He												
heating elements to enable starting in cold temperatures. I			onsumption shou	ld be								
expected. Heating fuel will be eliminated at snow removal	equipment b	ouildings.										
The following rural airports will be affected: Alakanuk, Allak Baker Memorial (Kiana), Brevig Mission, Buckland, Chalkyi Emmonak, Fort Yukon, Gambell, Golovin, Grayling, Healy Kivalina, Kobuk, Kotlik, Kotzebue SPB, Koyuk, Koyukuk, Li Mountain Village, Noatak, Noorvik, Northway, Nulato, Nuar Prospect Creek, Rampart, Ruby, Russian Mission, Saint M Stevens Village, Tanana, Tatitlek, Tazlina, Teller, Tetlin, Ur 1004 Gen Fund (UGF)	itsik, Chicker River, Holy C ivengood, Ma n Iqua (Shek ichael, Savo	n, Circle City, Cle Cross, Hughes, H anley Hot Springs don Point), Pilot S onga, Selawik, S	ar, Deering, Elim, uslia, Kaltag, Kar , Marshall, Minch Station, Point Hop nagaluk, Stebbins Wiseman	atishna, numina, noe, s,								
FY2008 AMD: Add funding for capital project and deferred	Inc	200.0	200.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
maintenance work												
Funds will be utilized for positions as a regional roving con-				deferred								
maintenance projects. This will help to reduce the backlog	of deferred i	maintenance for s	state buildings.									
1061 CIP Rcpts (Other) 200.0 FY2008 Correct Unrealizeable Fund Sources for LTC Increase	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1002 Fed Ropts (Fed) -3.5	rnuchy	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	U	U	U
1004 Gen Fund (UGF) 3.5												
FY2008 CC: One year funding for Fox Spring drinking water	Inc0TI	30.0	25.0	0.0	5.0	0.0	0.0	0.0	0.0	0	0	0
facility	1110011	30.0	23.0	0.0	5.0	0.0	0.0	0.0	0.0	U	U	U
Fox Spring is a public drinking water supply near Fairbanks	s that has be	en maintained as	a service to the I	ocal								
community. We will no longer provide maintenance service 1004 Gen Fund (UGF)			a service to the i	ocai								
100+ 3ci i uliu (00i)												

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type	Total <u>Expenditure</u>	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
lighways, Aviation and Facilities (continued)												
Northern Region Facilities (continued) FY2008 CC: Heating fuel for snow removal equipment	Inc	200.0	0.0	0.0	200.0	0.0	0.0	0.0	0.0	0	0	0
buildings compromise	THC	200.0	0.0	0.0	200.0	0.0	0.0	0.0	0.0	U	U	U
1004 Gen Fund (UGF) 200.0												
FY2009 State Equipment Fleet facility maintenance funding	Dec	-688.6	0.0	0.0	-688.6	0.0	0.0	0.0	0.0	0	0	0
adjustments - net zero GF adjustments				:								
The department is making a series of budget adjustments with maintenance of State Equipment Fleet (SEF) shops,												
Regional Facilities components have the responsibility of	providing ba	sic maintenance.	repairs and utilitie	es for								
state-owned buildings, including SEF shop space. SEF p	rovides parti	al funding to regio	nal Facilities com	ponents								
via Reimbursable Services Agreements (RSAs) (interage												
Working Capital Fund (HWCF). These costs are included equipment. The proportion of facilities' costs related to SI												
no benefit to continue accounting for an inaccurate amou			ver the years, an	d thore is								
Dranged funding adjustments are as fallows.												
Proposed funding adjustments are as follows:												
1. Replace I/A with GF in regional Facilities components.	This will gre	eatly reduce the ac	dministrative burd	len in								
Facilities components by not having to split costs to multip												
Decrement HWCF in State Equipment Fleet componer operating costs for their shops. This decreases expenditude.												
to fleet customers.	ires ironi trie	iuliu, wilicii resul	is in lower operat	ing rates								
Decrement GF from Highways and Aviation componer	nts. This refle	ects the reduction	in SEF rates as t	he cost								
of facilities is removed from the rates.												
1007 I/A Rcpts (Other) -688.6 FY2009 Increased Risk Management insurance costs due to	Inc	48.2	0.0	0.0	48.2	0.0	0.0	0.0	0.0	0	0	0
updated value of propery	THC	40.2	0.0	0.0	40.2	0.0	0.0	0.0	0.0	U	U	U
Risk Management premiums increased due to updated va	alues of prop	erty in the Norther	n Region. The a	dditional								
funding requested will bring the funding level up to match	the FY08 ac	tual costs. Withou	ut this increment,									
maintenance services will be reduced as funding is divert				Risk								
Management expense. This practice would lead to accele	erated deteri	oration of facilities	region-wide.									
Indirectly, this funding will allow maintenance of state owr	ned huildings	to appropriate de	nartment standar	ds and								
continue to maintain customer satisfaction over 80%.	iou builuiligo	to appropriate ac	paramont otariaa	ao an a								
1004 Gen Fund (UGF) 48.2												
FY2009 Chena Pump Campground Maintenance - Establish RSA with DNR	Inc	15.0	9.0	0.0	6.0	0.0	0.0	0.0	0.0	0	0	0
This is a public service that DOT&PF provides for the peo	ple of Alaska	a. This facility is o	wned by the Dep	artment								
of Natural Pagaurage, State Barks, but they have never m	•	,	, ,									

of Natural Resources, State Parks, but they have never maintained it. Public outcry several years ago resulted in Northern Region (NR) Facilities providing contracted portable toilets and trash dumpster service, brush cutting, grass mowing, and picking up litter. NR Facilities has been doing the absolute minimum to avoid negative public comments. This is a sub-standard level of service to the citizens that use the facility. \$15.0 annual operational funding will allow more appropriate service for this State of Alaska public facility. Improvements in all areas currently maintained would be a direct result.

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	<u>Travel</u>	Services C	ommodities	Capital Outlay	Grants	Misc _	PFT _	PPT _	_TMP
Highways, Aviation and Facilities (continued) Northern Region Facilities (continued) FY2009 Chena Pump Campground Maintenance - Establish RSA with DNR (continued) Not funding maintenance on this facility ensures NR Faciliti occupied buildings.	es will reduce	e maintenance o	n other state own	ned and								
This effort will support Statewide Facility Maintenance and satisfaction with DOT&PF facilities.	Operations p	erformance mea	sure to increase	customer								
1007 I/A Rcpts (Other) 15.0 FY2009 Weigh Station Maintenance for Fox, Ester, Tok and Valdez	Inc	30.0	15.0	0.0	0.0	15.0	0.0	0.0	0.0	0	0	0
Funding is needed to cover the maintenance and operating (NR): Ester, Fox, Tok and Valdez. Facilities maintains the Commercial Vehicle Enforcement.												
NR Facilities was given this responsibility with a GF transfe Examples of maintenance items that need to be addressed signs, and water/sewer systems, exterior painting and carp no funding. The State's investment in building infrastructur facilities. This would impact the wear and tear of the highw 1004 Gen Fund (UGF) 30.0 FY2009 Maintenance of Paxson bunkhouses Two bunkhouses were purchased in Paxson to transition th road service. The smaller unit is 828 square feet and the la Highways and Aviation has 4 fulltime positions and 1 seaso and one week off schedule that live at the camps. These 2 follows.	include repa et cleaning. e would lose rays if truck w Inc ne station to a arger unit is 1 onal position to	ir or replacement Building condition value and could reights are monit 20.0 17 day on/7 day 1,904 square feet 10 operate two cr	t of insulation, wins will suffer as a cause closure of ored appropriatel 3.0 off schedule for in the Northern Regionews with a one were selected to the sele	ndows, a result of the ty. 1.0 mproved on veek on	13.0	3.0	0.0	0.0	0.0	0	0	0
Personal Services - \$3.0 Per diem - \$1.0 Fuel - \$7.0 Electric - \$4.0 Risk Management - \$2.0 Commodities - \$3.0 TOTAL - \$20.0												
If the bunkhouse maintenance is not funded, NR Facilities vand resources from funded buildings. This reduces mainte it's mission. Building conditions will suffer as a result. The value.	nance on bui	ldings necessary	for DOT&PF to	complete								
1004 Gen Fund (UGF) 20.0 FY2009 Galena Maintenance Building This building is being transferred at no cost from the United existing Galena DOT&PF shop and warm storage buildings Operational analysis was done to minimize estimated cost USAF in 2006 to maintain this building was \$217.0	. The buildin	ig is large at 21,2	228 square feet.		85.0	10.0	0.0	0.0	0.0	0	0	0

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Highways, Aviation and Facilities (continued) Northern Region Facilities (continued)												
FY2009 Galena Maintenance Building (continued)												
Northern Region (NR) Facilities' request of \$110.0 is a very a	00		,	•								
measures for the absolute minimum operating and maintenal funded, DOT&PF will not be able to maintain this facility whe				tnis is not								
Personal Services - \$10.0												
Per diem - \$5.0												
Fuel - \$50.0 Electric - \$35.0												
Commodities - \$10.0												
TOTAL - \$110.0												
If maintenance on this building is not funded, it will be a huge complicated building. NR Facilities will attempt to maintain the funded buildings. This reduces maintenance on buildings ne Building conditions will suffer as a result. The State's investre Northern Region DOT&PF program and other agencies will be	ne facilitie cessary fo ment in bu	s by diverting fun or DOT&PF to co ilding infrastructu	ds and resource mplete it's miss	es from sion.								
This effort will support Statewide Facility Maintenance and O owned facilities to appropriate department standards.	perations	performance me	asure to mainta	in state								
1004 Gen Fund (UGF) 110.0			400.0									
FY2009 One plumber for smart building technology	Inc	100.0	100.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0	0
maintenance (Direct Digital Control - DDC) Add 1 fulltime plumber:												
Smart building technology has been incorporated into buildin	as beginn	ing in 1992. Nev	v facilities conta	ain some								
form of intelligent controls, also known as Direct Digital Controls												
and cooling systems for maximum efficiency and comfort; ho	,	, , ,		•								
controlled valves, dampers, pumps, fans, boilers, and air con												
responsibilities, existing staff have had less time for other plu	imbing wo	rk inroughout the	e aistrict. The n	leea for								

Add 2 fulltime maintenance specialists:

buildings in the Fairbanks district.

By year end FY2008, NR Facilities building inventory will have grown by more than 10% over the previous five years.

traditional plumbing work is increasing due to aging buildings, and we are no longer able to keep up with the workload. The new plumber will be responsible for maintaining DDC systems for buildings throughout the Northern Region, and an existing plumber will return to traditional plumbing maintenance needed at our older

During this period 30 new buildings (28 of these with mechanical systems that support year round occupancy), with approximately 150,000 square feet were added.

As responsibilities increase, a proportionate manpower increase is necessary to maintain performance. The State of Alaska has a huge investment in our buildings. DOT&PF is obligated to maintain them for a reasonable return on the investment. Technology, tools, and staff qualifications have improved to keep ahead of the workload. At this point, additional staff is needed to adequately maintain all buildings.

This increment will support Facilities' performance measures to:

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
lighways, Aviation and Facilities (continued) Northern Region Facilities (continued) FY2009 One plumber for smart building technology maintenance (Direct Digital Control - DDC) (continued) * Maintain state owned facilities to appropriate department * Improve the quality of DOT&PF facilities. 1004 Gen Fund (UGF) 100.0	standards.											
FY2009 Ch. 54, SLA 2008 (SB 158) Shirley Demientieff Memorial Bridge 1004 Gen Fund (UGF) 7.5	FisNot	7.5	0.0	0.0	0.0	7.5	0.0	0.0	0.0	0	0	0
FY2010 Specialized Contracted Service Increases HVAC Direct Digital Control (DDC) and Wonderware SCAI services are required to maintain, repair or update these sy fields are needed to support these services. This also incle repairs, insulation services and window replacement for he repairs. New DDC systems will come on-line in FY10 for the Building, and the Galena Maintenance Building. 1004 Gen Fund (UGF) 110.0	ystems. Cor udes service ating efficie	ntracting specializes for elevator ma ncies, and concre	ed technicians in intenance, overhete cutting for pave	these ad door ement	110.0	0.0	0.0	0.0	0.0	0	0	0
FY2010 Operational increase to bring equipment, utilities, facilities maintenance and repair funding up to FY09 spending levels	Inc	116.7	0.0	0.0	0.0	116.7	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 116.7 FY2010 Operational increase to allow the region to provide a higher level of service in recognition of lost purchasing power 1004 Gen Fund (UGF) 709.9	Inc	709.9	190.0	0.0	519.9	0.0	0.0	0.0	0.0	0	0	0
FY2011 Inter-Agency Receipts for Increased Building Maintenance Costs for Various Reimbursable Services Agreements Additional budget authority is needed to continue providing repair services to numerous other state agencies via Reim				0.0 and	20.0	0.0	0.0	0.0	0.0	0	0	0
1007 I/A Rcpts (Other) FY2011 New Peger Truck Wash and Brining Facility Maintenance and Operations Costs - Online in December 2009 A new truck wash and brining facility is expected to come of Complex in Fairbanks. It will provide a heated enclosed ar will have higher operating costs due to its intended use. From the space and the wash water, complicated me door opening in cold temperatures, and supplies to keep the normal operation costs such as risk management insurance. The building will significantly reduce the time it will take to operational life. A tractor trailer can be done in 2 minutes of the supplier of the significant of the significant of the supplier of the supplier of the significant of the supplier of the	ea to wash of actors that control that contr	cember 2009 at the vehicle equipment ause high operation delectrical system ipment operations and equipment es and equipment	t. This 2,720 s.f. Ing and maintenarms, frequent overhal. It will incur other and help extend	building nce costs nead	20.0	20.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 40.0 FY2011 New Maintenance Specialist Position Two maintenance specialist positions are needed to suppo- added throughout Northern Region during the past six year	Inc ort the maint	95.0 enance and repai	95.0 r of 34 buildings th		0.0	0.0	0.0	0.0	0.0	1	0	0

Numbers and Language

Agency: Department of Transportation and Public Facilities

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	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
hways, Aviation and Facilities (continued) Northern Region Facilities (continued) FY2011 New Maintenance Specialist Position (continued) buildings are expected to come online:		<u> </u>	50, 11003	uver	SCI VICES	Commodities	<u>outly</u>	di dilb3	11130			
 * Peger Truck Wash and Brining Facility (December 2009) * Tok Weigh Station/Inspection Facility * Manley Hot Springs Snow Removal Equipment Building at Rich Highway Weigh Stations (Fairbanks) * Peger Salt Storage 		al Building										
Total net increase was 170,000 sq. ft., which is more than (NR) Facilities with increases in every district. Logistics mand In addition, NR highway maintenance staffing has increase proportional increase in facilities staff. More personnel additional costs.	ake the maned significant	power situation evely in the last seve	ven tougher to ov ral years without	vercome.								
1004 Gen Fund (UGF) 95.0												
FY2011 Budget Clarification Project - Employee Housing	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Program 1005 GF/Prgm (DGF) 136.3 1108 Stat Desig (Other) -136.3												
FY2011 Incorporate \$15 million of fuel trigger in FY11 base.	Inc	660.0	0.0	0.0	660.0	0.0	0.0	0.0	0.0	0	0	0
Trigger start point moves from \$36 to \$51. 1004 Gen Fund (UGF) 660.0												
FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -14.7 1005 GF/Prgm (DGF) -0.2	Dec	-14.9	0.0	-14.9	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2012 New Facility Maintenance & Operations Costs - Minto, Ft. Yukon, Tok Weigh Station	Inc	84.0	0.0	5.0	73.0	6.0	0.0	0.0	0.0	0	0	0

^{1.} Minto Airport added its first Snow Removal Equipment Building (SREB) and an Electrical Building in the fall of 2009. These are new additions to building inventory, not replacements. Minto has an increase of 2000 sq ft for the SREB and 96 sq ft for the electrical building for a total increase of 2096. New buildings and systems add maintenance cost and must be funded to be adequately maintained. This estimate is based on other rural airport SREB expenses. Travel 2.5Contractual Electricity 2.0 Heating Oil 5.0 Risk Management .5Supplies 2.02. Ft Yukon Airport added its first SREB and a new Electrical Building August, 2010. These are new additions to building inventory, not replacements. Ft Yukon has an increase of 2000 sq ft for the SREB and 96 sq ft for the electrical building for a total increase of 2096. New buildings and systems add maintenance cost and must be funded to be adequately maintained. This estimate is based on other rural airport SREB expenses. Travel 2.5Contractual Electricity 2.0 Heating Oil 5.0 Risk Management .5Supplies 2.03. Tok Weigh Station and Inspection buildings are a huge upgrade from the existing shack. Two buildings with separate building systems replace the current minimal structure. The inspection building (4200 new sf) is large enough for tractors with double trailers to be inspected year round (heated). The scale house (an increase of 620 sf to 1100 sf) has water and HVAC systems. These buildings require a lot of oil to heat in one of the coldest regions of the State. These two new buildings and their systems add maintenance cost and must be funded in order to be maintained properly. Amount requested is based on an actual FY09 average operation price per sq ft of \$10.40. Buildings come on line in October 2010.Contractual Electricity 29.7 Water/Sewer 5.0 Heating Oil 17.8 Disposal .5 Risk Management 5.0Supplies 2.0

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	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT _	PPT _	<u>TMP</u>
hways, Aviation and Facilities (continued) Northern Region Facilities (continued) FY2012 New Facility Maintenance & Operations Costs - Minto, Ft. Yukon, Tok Weigh Station (continued)												
1004 Gen Fund (UGF) 84.0 FY2012 Incorporate partial FY11 distribution of fuel trigger in FY12 base. Trigger start point moves from \$51 to \$65. 1004 Gen Fund (UGF) 261.3	Inc	261.3	0.0	0.0	261.3	0.0	0.0	0.0	0.0	0	0	0
FY2013 Maintenance and Operating Costs of New Unalakleet Snow Removal Equipment Building The old 3,900 square feet (sf) building was demolished whe (SREB) came online in FY2011. An operating budget incren maintained area. The 6,420 sf area increase and the averag space (\$10.40/sf) was used to derive the value of this increr 1004 Gen Fund (UGF) 67.0	nent is need e Northern	ed to cover the c	ost of the addition	al	44.0	7.0	0.0	0.0	0.0	0	0	0
FY2013 State Equipment Fleet Costs Operating and replacement rates of state vehicles continue budgets to the Facilities components. Older vehicles have r schedules, and repair costs have been incurred to maintain damage from accidents and routine services is a billable ser State Equipment Fleet (SEF). Fuel costs for these vehicles additional costs can no longer be absorbed in the operating 1004 Gen Fund (UGF) 85.0	emained in these vehic vice and no have increa	the fleet to suppo les. Certain serv t part of operatin	ort full staffing and rices such as repa g rates establishe	rotating iring	85.0	0.0	0.0	0.0	0.0	0	0	0
FY2014 Department of Administration Core Services Rates Increase (\$1.1 million Agency-wide) - Risk Management Rates Rates for core services provided by the Department of Admi Information Technology Services, and Public Building Fund, Of the \$1,104.9 allocated to the Department of Transportation the Northern Region Facilities component for Risk Managen	are estimat on and Publ	ed to be \$7.2 mi	llion higher in FY2 5.3 is further alloca	014. ated to	465.3	0.0	0.0	0.0	0.0	0	0	0
the component shortfall of \$654.3. 1004 Gen Fund (UGF) 465.3												
FY2016 Delete 1 Maintenance Specialist Position 1004 Gen Fund (UGF) -100.0	Dec	-100.0	-100.0	0.0	0.0	0.0	0.0	0.0	0.0	-1	0	0
FY2016 Reduce Overtime and Commodities 1004 Gen Fund (UGF) -27.0	Dec	-27.0	-15.0	0.0	0.0	-12.0	0.0	0.0	0.0	0	0	0
FY2017 Maintenance Station Closures The department will permanently close 5 maintenance station mechanical systems will freeze and deteriorate more rapidly			,		-291.0	-97.1	0.0	0.0	0.0	0	0	0

The department will permanently close 5 maintenance stations. With all utilities turned off, the buildings and thei mechanical systems will freeze and deteriorate more rapidly. The department will look at opportunities to put these facilities to use but since they are in small communities or remote locations, few if any opportunities may exist. Permanently disposing of these facilities will be considered in the future.

Locations of maintenance stations being closed are:

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	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Highways, Aviation and Facilities (continued) Northern Region Facilities (continued) FY2017 Maintenance Station Closures (continued) Birch Lake - Milepost 342 Richardson Hwy Central - Milepost 95.5 Steese Hwy Chitina - Milepost 28.6 Edgerton Hwy Northway - Milepost 1256.5 Alaska Highway O'Brien Creek - Milepost 119.4 1004 Gen Fund (UGF) -388.1												
* Allocation Total *		2,956.1	647.5	12.1	2,165.6	130.9	0.0	0.0	0.0	1	0	0
Southcoast Region Facilities FY2006 Increased utility and heating costs in DOT&PF maintained buildings - Add GF The cost of heating fuel and other utilities continues to increasignificantly impact our limited general fund budget. If force delaying facility maintenance activities. 1004 Gen Fund (UGF) 60.0				0.0	60.0	0.0	0.0	0.0	0.0	0	0	0
FY2008 Risk Management property premium increase Risk Management is projecting a 21% increase in property Public Facilities in FY08 as compared to the FY07 cost. Wi maintenance services as funding is diverted from other purp This practice will jeopardize our ability to satisfy customers.	thout this ir	crement we will be	e forced to reduce		10.7	0.0	0.0	0.0	0.0	0	0	0
Premium increases are due to adjustments to better align of experience.	osts and re	flect true replacem	ent values and cla	aims								
1004 Gen Fund (UGF) 10.7												
FY2009 State Equipment Fleet facility maintenance funding adjustments - net zero GF adjustments	Dec	-99.2	0.0	0.0	-99.2	0.0	0.0	0.0	0.0	0	0	0

The department is making a series of budget adjustments which will reduce the administrative burden associated with maintenance of State Equipment Fleet (SEF) shops, and eliminate duplicated funds in the operating budget.

Regional Facilities components have the responsibility of providing basic maintenance, repairs and utilities for state-owned buildings, including SEF shop space. SEF provides partial funding to regional Facilities components via Reimbursable Services Agreements (RSAs) (interagency receipts - I/A). This creates a cost to the Highway Working Capital Fund (HWCF). These costs are included in SEF's annual operating rates for vehicles and equipment. The proportion of facilities' costs related to SEF has not been kept current over the years, and there is no benefit to continue accounting for an inaccurate amount for this service.

Proposed funding adjustments are as follows:

- 1. Replace I/A with GF in regional Facilities components. This will greatly reduce the administrative burden in Facilities components by not having to split costs to multiple fund sources.
- 2. Decrement HWCF in State Equipment Fleet component. SEF will no longer have to issue RSAs to pay operating costs for their shops. This decreases expenditures from the fund, which results in lower operating rates to fleet customers.

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_	Trans Type	Total Expenditure	Personal Services	Travel	Services	<u>Commodities</u>	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Highways, Aviation and Facilities (continued) Southcoast Region Facilities (continued) FY2009 State Equipment Fleet facility maintenance funding adjustments - net zero GF adjustments (continued) 3. Decrement GF from Highways and Aviation components.	This refle	ote the reduction	in SEE ratos as t	he cost								
of facilities is removed from the rates. 1007 I/A Ropts (Other) -99.2	THIS TELL	cts the reduction	TIII OLI Tales as i	ne cost								
FY2009 Increased Risk Management insurance costs due to updated value of property Risk Management premiums increased due to updated value				0.0 additional	5.0	0.0	0.0	0.0	0.0	0	0	0
funding requested will bring the funding level up to match the maintenance services will be reduced as funding is diverted Management expense. This practice would lead to accelerate	rom other ed deterio	purposes to coveration of facilities	er the increased f s region-wide.									
Indirectly, this funding will allow maintenance of state owned continue to maintain customer satisfaction over 80%. 1004 Gen Fund (UGF) 5.0	buildings	to appropriate de	epartment standar	ds and								
FY2009 Operational costs of recently added buildings Two new facilities were built in Hoonah and Skagway in 2007 risk management insurance. Funding is not available in this				0.0 nce and	39.8	0.7	0.0	0.0	0.0	0	0	0
This funding will allow maintenance of state owned buildings maintain customer satisfaction over 80%. 1004 Gen Fund (UGF) 40.5		·										
FY2009 Preventative maintenance and facility inspections Additional funding is required to provide for preventive maintenance. Alaska, to extend the life of the aging infrastructure and createn vironment. Without this funding, maintenance will continue and the facilities will continue to deteriorate and create an eventual continue.	e a more to be lim	productive and he	ospitable working eaks, we'll fix it" s		21.0	4.0	0.0	0.0	0.0	0	0	0
It is necessary to visit each Southeast Region facility at least conditions and upcoming needs. This is especially important maintenance budget. Safety and hazard inspections are acc National and Alaska Facilities Administrators' conferences pr practices" management.	due to fiscomplished	cal constraints on I at the same time	the preventative e. Attendance at	both the								
This funding will allow maintenance of state owned buildings maintain customer satisfaction over 80%. 1004 Gen Fund (UGF) 30.0	to approp	riate department	standards and co	ontinue to								
FY2010 Janitorial Contracts Cost Increase Three facilities in Southeast are under contract for janitorial s Alaska Marine Highway System Reservations Building and the costs have increased, requiring supplemental appropriations funding to reallocate to janitorial contracts beginning in FY09 This increment will maintain the current level of service at 5 c environment. Inadequate funding could lead to 2 or 3 day a vacuuming of work areas, creating an unsafe and unhealthy	ne Ketchik in FY07 a but can n lays a wee week janit	an Court and Off nd FY08. The de ot absorb the ren ek to provide for a orial service for to	ice Building. The epartment identification in id	contract ed partial n FY10. y work ne	24.0	0.0	0.0	0.0	0.0	0	0	0

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	Trans Type	Total Expenditure	Personal Services	Travel	Services	<u>Commodities</u>	Capital Outlay	<u>Grants</u>	Misc	PFT	PPT	TMP
ighways, Aviation and Facilities (continued) Southcoast Region Facilities (continued) FY2010 Janitorial Contracts Cost Increase (continued) restroom cleaning and disinfecting.												
FY Budget Supplemental Cost 2007 52.0 36.8 85.9 2008 52.0 35.1 86.2 2009 66.1 86.4 (under contract) 2010 66.1 90.1 (estimated) 1004 Gen Fund (UGF) 24.0												
FY2010 Reduce Funding for Ward Cove Building Maintenance Reduce funds for maintenance of the Alaska Marine Highwa Ketchikan. Maintenance is included in the lease cost for the 1076 Marine Hwy (DGF) -115.0		-115.0 Ward Cove head	0.0 Iquarters building i	0.0 n	-110.0	-5.0	0.0	0.0	0.0	0	0	0
FY2010 Operational increase to allow the region to provide a higher level of service in recognition of lost purchasing power 1004 Gen Fund (UGF) 104.5	Inc	104.5	0.0	0.0	104.5	0.0	0.0	0.0	0.0	0	0	0
FY2011 Incorporate \$15 million of fuel trigger in FY11 base. Trigger start point moves from \$36 to \$51. 1004 Gen Fund (UGF) 20.0	Inc	20.0	0.0	0.0	20.0	0.0	0.0	0.0	0.0	0	0	C
FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -0.2	Dec	-0.2	0.0	-0.2	0.0	0.0	0.0	0.0	0.0	0	0	(
FY2012 Increased Operating Costs for New Coffman Cove Maintenance Facility The Coffman Cove Maintenance Station is scheduled for con FY12. This maintenance station is a new addition to the Soci Funding is requested for operational expenses such as hear and insurance via Risk Management (\$2.5). 1004 Gen Fund (UGF) 12.0	theast Reg	ions building inve	entory, not a replac	cement.	12.0	0.0	0.0	0.0	0.0	0	0	(
FY2014 Department of Administration Core Services Rates Increase (\$1.1 million Agency-wide) - Risk Management Rates Rates for core services provided by the Department of Admi Information Technology Services, and Public Building Fund,					70.3	0.0	0.0	0.0	0.0	0	0	C
Of the \$1,104.9 allocated to the Department of Transportation the Southeast Region Facilities component for Risk Manage of the component shortfall of \$98.8. 1004 Gen Fund (UGF) 70.3												
* Allocation Total *	-	162.6	0.0	4.8	158.1	-0.3	0.0	0.0	0.0	0	0	О
Traffic Signal Management FY2006 Add funding for Traffic Signal Management The department reached an agreement with the Municipality operations of all state traffic signals located within the munic		•		0.0	316.8	0.0	0.0	0.0	0.0	0	0	0

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	Trans Type	Total Expenditure	Personal Services	<u>Travel</u>	Services	Commodities	Capital Outlay	<u>Grants</u>	Misc	PFT	PPT _	TMP
Highways, Aviation and Facilities (continued) Traffic Signal Management (continued) FY2006 Add funding for Traffic Signal Management (continued) amount of \$1,400,000.00. This amount covers all operation addition, it also includes all power and maintenance costs for zone flashers in state right-of-way, and signing and striping electrical savings generated by LED upgrades and use of C additional cost increases in future years for new signals and maintenance and operation agreement. 1004 Gen Fund (UGF) 316.8	or the state of cost at interest. CMAQ funds.	owned luminaries sections. These of The agreement	in Anchorage, so costs take into acc includes riders fo	hool count								
FY2006 CC: Compromise reduction 1004 Gen Fund (UGF) -66.8	Dec	-66.8	0.0	0.0	-66.8	0.0	0.0	0.0	0.0	0	0	0
FY2007 Anchorage Traffic Transfer of Responsibility Agreement (TORA) The Department reached a new agreement with the Municip the state traffic signal system and associated items within th in FY06, and allows for an increase based on the consumer years. The CPI for Anchorage last year was 2.4%. This is costs such as electricity and commodities have escalated a With no new signals added, the CPI escalation is \$100,600 FY07. This increment will allow the department to meet its standards, and will result in increased customer satisfaction <note 1="" 10:50:10="" 13="" 2006="" am="" by="" carpenter="" on="" rob=""> This in 66.8 plus the inflation increase of 2.4% (33.6). This amount 1004 Gen Fund (UGF) 100.6</note>	ne Anchorager price index a reasonable ta greater ra and will incremission of police.	e area. This agri (CPI), and additi e escalation cons ate. ease the total agroviding maintena	eement is for \$1,3 onal signals in fut idering that assoc reement to \$1,433 ance to appropriat	333,200 ure siated 3,800 for te	100.6	0.0	0.0	0.0	0.0	0	0	0
FY2009 Increased contract cost for maintenance of Anchorage traffic signals and street lights The Department reached an agreement with the Municipalit operation of the State's traffic and street lights in downtown and allows for an increase based on the CPI and additional FY07 equates to a \$163.0 increase. In addition, we have a added cost for these signals is \$37.0. Between the CPI and FY09. Not funding this request will result in the reduction of signalization intersections. This reduction in service will not maintenance to appropriate standards, and will result in a reaction of the service will result in a reaction of the service will not maintenance to appropriate standards, and will result in a reaction of the service will not maintenance to appropriate standards.	Anchorage. signals in fudded four ned new signals f services by the meet the D	This agreement ture years. The w signals to our s, the total agree reducing power epartment's Miss	was for \$1,433.6 CPI for Anchorage part of the system ment cost is \$1,63 to street lights or ion of providing	in FY07 e since ns. The	200.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Increase in Municipality of Anchorage Traffic Signal Management Transfer of Responsibility Agreement (TORA) The Department of Transportation and Public Facilities (DO within the Municipality of Anchorage. The Municipality of Anand DOT&PF pays for the State's share per terms in an agr Signal Management component received it's last funding ac	nchorage ma eement betv	aintains and oper veen the two age	ates all of these s ncies. Since the	ystems Traffic	48.4	0.0	0.0	0.0	0.0	0	0	0

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	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Highways, Aviation and Facilities (continued) Traffic Signal Management (continued) FY2011 Increase in Municipality of Anchorage Traffic Signal Management Transfer of Responsibility Agreement (TORA) (continued) 2007 CPI increase of 2.20% and the 2008 CPI increase of 4 the anticipated FY11 contract amount of \$1,682.2.	.60%. An	increment of \$48.	4 will bring fund	ding up to								
Not funding this request will result in a reduction of services intersections. This would reduce the Department's ability to will result in a reduction in public safety and satisfaction. 1004 Gen Fund (UGF) 48.4												
FY2012 Increase in Municipality of Anchorage Traffic Signal Management Transfer of Responsibility Agreement (TORA) The Department reached agreement with the Municipality of maintenance of the state traffic signal system and associate was for \$1,433.6 in FY07 and allows for automatic increases future years. The 2009 CPI adjustment for Anchorage was associated cost such as electricity and commodities have es \$20.2. In addition, we have added an Active Beacon System cost). The total agreement for FY12 will be \$1,705.2, and the \$23.0. This increment is needed to fulfill the agreement. Insectedlights associated with state signalized intersections, and 1004 Gen Fund (UGF) 23.0	d items with a based on 1.2%. This scalated at m as part on the current furthern fur	thin the Anchorag CPI adjustments is a reasonable a greater rate. T f our signal system funding is \$1,682. Inding will result in	e area. This ag and new signal escalation cons he CPI escalation m (\$2.8 added a 2 leaving a shoon reducing power	s added in idering that on is annual rtfall of er to	23.0	0.0	0.0	0.0	0.0	0	0	0
FY2014 Add Authority for Municipality of Anchorage Traffic Signal Management Transfer of Responsibility Agreement (TORA) The Department of Transportation and Public Facilities (DO)	Inc	141.0	0.0	0.0	141.0	0.0	0.0	0.0	0.0	0	0	0

The Department of Transportation and Public Facilities (DOT&PF) has an agreement with the Municipality of Anchorage for the operations and maintenance of the state-owned traffic signal system and associated items within the Anchorage area. The Anchorage Traffic Signal Transfer of Responsibility Agreement (TORA) allows for automatic increases based on Anchorage Consumer Price Index (CPI) adjustments and new traffic signal systems constructed by DOT&PF.

The FY2013 agreement cost is \$1,756.7; the budget is \$1,705.2. The FY2013 agreement is short funded by \$51.5 due to underestimating the CPI escalation for FY2012 (updated from an estimated rate of 1.8% to the actual CY2011 rate of 3.2%) and the addition of traffic systems that were installed ahead of schedule.

The CPI escalation cost for FY2014 is estimated to be \$56.2 (3.2%). Additionally, DOT&PF is adding three new traffic signal systems, a school flashing beacon system and an active beacon system to the inventory which will add \$33.3 to the annual cost. An increment of \$141.0 is needed to fully fund this agreement (\$1,846.2).

\$1,756.7 FY2013 TORA costs 56.2 Estimated CPI increase 33.3 Additional signals \$1,846.2 FY2014 TORA costs

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	Trans Type Exi	Total penditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Highways, Aviation and Facilities (continued) Traffic Signal Management (continued) FY2014 Add Authority for Municipality of Anchorage Traffic Signal Management Transfer of Responsibility Agreement (TORA) (continued)												
\$1,705.2 Current budget \$ 141.0 FY2014 shortfall 1004 Gen Fund (UGF) 141.0												
FY2016 Municipality of Anchorage Traffic Signal Management Transfer of Responsibility Agreement (TORA) The Department of Transportation and Public Facilities (DOT Anchorage for the operations and maintenance of the state-ounits within the Anchorage area. The Anchorage Traffic Signallows for automatic increases based on the Anchorage Con of new traffic signal systems constructed by DOT&PF. The FY2016 TORA agreement cost is \$2,020.4; the budget a escalation cost for FY2016 is estimated to be \$55.6 (3.1%), (estimated 2.2% updated to the actual CPI rate of 3.1%). Ac systems to the agreement which will add an additional \$49.2 needed to fully fund this agreement in FY2016. \$1,865.9 Original estimated FY2015 TORA costs \$49.7 Estimated CPI increase from FY2014 to FY2015 \$55.6 Estimated CPI increase from FY2015 to FY2016 \$49.2 Additional signals	owned traffic si al Transfer of I sumer Price In authorization for plus an undere diditionally, DO	gnal system, Responsibility dex (CPI) ad or this agreen estimated CPI F&PF is addir	school zones and / Agreement (TOR, justments and the ament is \$1,865.9. The for FY2015 of \$49 ng four new traffic s	beacon A) addition ne CPI .7 signal	154.5	0.0	0.0	0.0	0.0	0	0	0
\$2,020.4 FY2016 TORA costs \$1,865.9 Current budget												
\$154.5 FY2016 shortfall 1004 Gen Fund (UGF) 154.2 1108 Stat Desig (Other) 0.3												
FY2017 Transfer Striping Activities to the Federal Highway Administration The department has an agreement with the Municipality of A maintenance of the state traffic signal system and associated agreement, the Municipality is required to paint all crosswalk intersections. The department has found that the cost of this	d items within t	he Anchorag and other syr	e area. Included in mbols at the signali		-250.0	0.0	0.0	0.0	0.0	0	0	0
There are no known impacts to the public or department. 1004 Gen Fund (UGF) -250.0												
* Allocation Total *		667.5	0.0	0.0	667.5	0.0	0.0	0.0	0.0	0	0	0

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	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants_	Misc	PFT	PPT	TMP
hways, Aviation and Facilities (continued)												
Central Region Highways and Aviation												
FY2006 New Electrical and Maintenance Costs for Glenn	Inc	38.0	0.0	0.0	18.0	20.0	0.0	0.0	0.0	0	0	0
Highway Lighting												
New highway lighting was installed across the flats on the												
approval to go forward with the project, the Matanuska Ele				osts for								
up to three years effective November 2001. The agreement	nt with MEA	expired in Novem	ber 2004.									
We are requesting the estimated electrical cost of \$18.0 in annually.	addition to e	estimated mainten	ance costs of \$20	0.0								
1004 Gen Fund (UGF) 38.0												
FY2006 Add funding to purchase of E36 and Urea for Bethel	Inc	35.0	0.0	0.0	0.0	35.0	0.0	0.0	0.0	0	0	0
Airport												
Alaska Airlines is changing the type of aircraft that will be fl aircraft. The 737-400 has low-slung engines that are only sand that is available in Bethel, Alaska Airlines has asked traction on the runway. The department has already purch preventative, deicing program with E-36 and Urea products better traction and reduce the use of sand. 1004 Gen Fund (UGF) 35.0	18 inches of the departments	f the ground. Bec ent to provide a be spray truck and w	ause of the qualit etter product to in vill maintain a	y of crease								
FY2006 Fuel price increases	Inc	415.0	0.0	0.0	0.0	415.0	0.0	0.0	0.0	0	0	0
The cost of fuel for Central Region Highways and Aviation cost due to the rising price of fuel. There are no indication: continue to go up. If forced to absorb these cost increases usually during the spring season, such as pot hole patching 1004 Gen Fund (UGF) 415.0	s that fuel co , it will resul	osts will drop in the t in delaying other	e near future, or if maintenance act	they will								
FY2006 Steel and other commodity price increases	Inc	185.0	0.0	0.0	0.0	185.0	0.0	0.0	0.0	0	0	0
The FY05 grader blade orders increased approximately 55 the steel is from overseas, it is unknown if this price increa fluctuate daily. This has also impacted the cost of steel tire FY04. This will also impact our guardrail and culvert purch 1004 Gen Fund (UGF) 185.0	se will contire chains that	nue since most co	ntract vendors' pr	ices								
FY2006 Maintain new highway lighting and increased lane	Inc	532.0	0.0	0.0	460.0	72.0	0.0	0.0	0.0	0	0	0
miles Central Region has added 81.1 lane miles of highway (i.e., 3.75, N Eagle River, Dowling Road, Dearmoun Road and 0 39-41, Parks 67-71, Glen Hwy 103-109). Along with the ne maintenance (increased commodities for sanding, chemica tower lights, etc. associated with their maintenance). If fun service will be affected that will increase deferred maintena 1004 Gen Fund (UGF) 532.0	C Street, Pot ew lane mile als, grader bl ds are not p	ter to Dimond, Pa s comes additional ades, and electric	rks/Glen Hwy, Pa al responsibility to city for luminaires	arks and high								
FY2006 Anti-icing improvements to Matanuska and Kenai	Inc	200.0	0.0	0.0	0.0	200.0	0.0	0.0	0.0	0	0	0
Peninsula highways												
Applying anti-icing agents such as liquid sodium chloride o keeps snow and ice from freezing to road surfaces. Expar the Matanuska and Kenai Peninsula districts will create sat	ding this su	ccessful anti-icing	and de-icing prog									

1004 Gen Fund (UGF)

200.0

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	Trans Type	Total _Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	<u>Grants</u>	Misc	PFT	PPT	TMP
Highways, Aviation and Facilities (continued)												
Central Region Highways and Aviation (continued)												
FY2006 Extended operational hours at Bethel and Dillingham airports	Inc	230.0	190.0	0.0	0.0	40.0	0.0	0.0	0.0	2	1	0
Air carriers including Alaska Airlines, Northern Air Cargo, E	DA DonAir	and Frontier have	o ropostodly seko	d for								
extended hours of operation on several of the State's rural Kotzebue, Nome, Petersburg and Wrangell. Airlines are in and want to know that when they arrive that the runways a services are available. Currently these airports are staffed used to hire additional personnel at each location to expan cover the cost of additional utility and commodity costs.	certificated creasing the re free of sr 12 hours p	airports, namely E e hours that they o low and ice and the er day, on average	Bethel, Dillingham operate into the ain nat there are emende. These funds w	rgency ill be								
Three equipment operators will be added: 2 fulltime at Bet	hel and 1 s	easonal at Dillingh	nam.									
1004 Gen Fund (UGF) 230.0												
FY2006 King Salmon air traffic control services	Inc0TI	68.0	0.0	0.0	68.0	0.0	0.0	0.0	0.0	0	0	0
A cost share agreement with the FAA requires the departm	ent to pay f	or a portion of air	traffic control serv	ices at								
King Salmon airport. After reaching agreement as to the a that owed by FAA, the state will owe approximately \$68,00 1004 Gen Fund (UGF) 68.0			ovider by the state	e and								
FY2006 AMD: Increased fuel prices	Inc	87.1	0.0	0.0	0.0	87.1	0.0	0.0	0.0	0	0	0
Higher fuel prices incurred during FY2005 are expected to the requested funds in the Governor's Request, will bring funeed.												
1004 Gen Fund (UGF) 87.1	-	445.0	75.0	0.0	00.0	10.0	0.0	0.0	0.0	-		
FY2006 Increase maintenance on the Parks Hwy for the	Inc	115.0	75.0	0.0	30.0	10.0	0.0	0.0	0.0	1	0	0
Chulitna Maintenance Station												
East Fork maintenance camp was closed in 2001 due to un was demolished. Equipment and operators were transferred Parks Highway. Due to the area's heavy snowfall and the region's southern boundary, 50 miles, it has been difficult for additional equipment operator and 6yd dump truck will allow 1004 Gen Fund (UGF) 115.0 FY2006 CC: Reduce funding for extended operational hours at	ed to Cantw travel time i or staff to m	ell to continue ma nvolved from the o aintain an accepta	intance of that are Cantwell camp to able level of servi	ea of the the	0.0	0.0	0.0	0.0	0.0	0	0	0
Bethel and Dillingham airports			****			***		***		-	-	
Air carriers including Alaska Airlines, Northern Air Cargo, E extended hours of operation on several of the State's rural Kotzebue, Nome, Petersburg and Wrangell. Airlines are in and want to know that when they arrive that the runways a services are available. Currently these airports are staffed used to hire additional personnel at each location to expan cover the cost of additional utility and commodity costs.	certificated creasing the re free of sr 12 hours p	airports, namely E e hours that they o low and ice and the er day, on averago	Bethel, Dillingham operate into the ain nat there are emende. These funds w	rgency ill be								
Three equipment operators will be added: 2 fulltime at Bet 1004 Gen Fund (UGF) -57.5	hel and 1 s	easonal at Dillingh	nam.									
FY2007 Mitigate declining Response Fund revenues Revenues to the Prevention Account of the Oil and Hazard (Response Fund) come from a combination of cost recover				0.0 t income,	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

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	Trans Total Type Expenditure	Personal Services	Travel	Services Commo	odities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Highways, Aviation and Facilities (continued) Central Region Highways and Aviation (continued) FY2007 Mitigate declining Response Fund revenues (continued) and a 3-cent surcharge against each barrel of crude oil prod been declining and have reached a point that they can no lo response functions necessary to meet the division's mission and hazardous substance releases while fostering resource	onger sustain all core prever n to protect public health and	ntion, preparedness d the environment t	s and								
Expenditures from the Response Fund must be reduced to prevention and Response reviewed program budgets and his sources in the FY07 Governor's proposed operating budget average actual spending in recent years - more correctly refexpenditures in line with revenues.	ias proposed a series of red . These reductions align ex	luctions, to multiple spenditure authority	funding								
This transaction is proposed to replace Response Funds will component, General Funds will be directed toward the Natio (NPDES).											
The National Pollution Discharge Elimination Program is over attempts to reduce the amount of pollutants into the nation's negotiate a permit every 5 years for their storm water discharand the state to perform certain monitoring and maintenance law.	s water systems. The state arge programs. This permit	and municipalities requires the Munic	cipality								
Approximately \$300,000 from this program is paid to the Mu Memorandum of Understanding (MOU) delineating the divis remainder is used for services and upgrades necessary for associated with this program. The NPDES program and the the signing of the MS4 permit to five years after the signing; or renegotiated with changes and issued for the following five years until an unknown point in time, in the future.	tion of responsibilities as co- the increased monitoring an associated expense is cont at which time the permit wil	-applicants/permite nd maintenance act tinuous and ongoin Il be renewed and	ees. The tivitie ng from reissued								
In the event the program falls short of the agreed upon perm with the NPDES Permit; the EPA has the authority to issue a \$27,500 per day for each violation of non-compliance with the 309(FWPCA) 33 United States Code (USC) 1319). 33 USC non-compliance. 40 CFR 122.41(a)(2) states any person with 405 of the Act, is subject to a civil penalty not to exceed \$27 stormwater outfalls the program costs are minor compared to 1004 Gen Fund (UGF) 700.0	a Notice of Violation that con the CWA, (Federal Water Po C 1365 FWPCA 505 allows on the violates section 301, 302 C 500 per day for each violate	uld result in fines o ollution Control Act citizen suits for 2, 306, 307, 308, 3 ^o tion. With 350 kno	of 18 or								
FY2007 reverse: Mitigate declining Response Fund revenues Revenues to the Prevention Account of the Oil and Hazardo (Response Fund) come from a combination of cost recovery and a 3-cent surcharge against each barrel of crude oil prod been declining and have reached a point that they can no lo response functions necessary to meet the division's mission	y, fines, penalties, and settle duced in the state. In recent onger sustain all core prever	ements, investment t years revenues ha ntion, preparedness	ave s and	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

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	Trans Type	Total Expenditure	Personal Services	Travel	Services Co	ommodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Highways, Aviation and Facilities (continued) Central Region Highways and Aviation (continued) FY2007 reverse: Mitigate declining Response Fund revenues (continued)	<u>.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	Expenditoure	36171363	- Huver	<u> </u>		<u> </u>	ui uiios				
and hazardous substance releases while fostering resource	developme	nt and economic	growth.									
Expenditures from the Response Fund must be reduced to p Prevention and Response reviewed program budgets and ha sources in the FY07 Governor's proposed operating budget. average actual spending in recent years - more correctly refle expenditures in line with revenues.	as proposed These red	d a series of red luctions align ex	uctions, to multiple penditure authority	funding								
This transaction is proposed to replace Response Funds with component, General Funds will be directed toward the Nation (NPDES).												
The National Pollution Discharge Elimination Program is ove attempts to reduce the amount of pollutants into the nation's negotiate a permit every 5 years for their storm water discharged the state to perform certain monitoring and maintenance law.	water syste	ems. The state a	and municipalities requires the Munic	cipality								
Approximately \$300,000 from this program is paid to the Mur Memorandum of Understanding (MOU) delineating the division remainder is used for services and upgrades necessary for the associated with this program. The NPDES program and the at the signing of the MS4 permit to five years after the signing; or renegotiated with changes and issued for the following five years until an unknown point in time, in the future.	on of respo he increase associated at which tim	nsibilities as co- ed monitoring an expense is cont ne the permit wil	applicants/permite d maintenance act inuous and ongoin I be renewed and	es. The tivitie g from reissued								
In the event the program falls short of the agreed upon perm with the NPDES Permit; the EPA has the authority to issue a \$27,500 per day for each violation of non-compliance with th 309(FWPCA) 33 United States Code (USC) 1319). 33 USC non-compliance. 40 CFR 122.41(a)(2) states any person wh 405 of the Act, is subject to a civil penalty not to exceed \$27, stormwater outfalls the program costs are minor compared to 1004 Gen Fund (UGF) -700.0	Notice of \e CWA, (Fe 1365 FWP) No violates s	Violation that cou ederal Water Po CA 505 allows of section 301, 302 y for each violat	uld result in fines o Illution Control Act itizen suits for , 306, 307, 308, 3° ion. With 350 kno	f 18 or								
1052 Oil/Haz Fd (DGF) 700.0 FY2007 Commodity price increases The cost of commodities has been affected by increased fue represents an increase of 5% for commodities such as sand, chemicals. Asphalt products are more significantly impacted directly affected by increased fuel prices. The result is an 11 electricity are expected to increase by 3%. If the budget is not a reduction in purchase of commodities needed to perform mairports operational. 1004 Gen Fund (UGF) 118.6	grader bla as the rise % increase ot added to	des, tire chains, in petroleum ba e in asphalt prod o cover these cos	guardrail, traffic pa ased products is m ucts. Utilities, suc st increases, it will	ore h as result in	13.2	105.4	0.0	0.0	0.0	0	0	0

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type	Total _Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants_	Misc	PFT	PPT	TMP	
Highways, Aviation and Facilities (continued)													
Central Region Highways and Aviation (continued)													
FY2007 Rural Airport Maintenance Contracts	Inc	124.0	0.0	0.0	124.0	0.0	0.0	0.0	0.0	0	0	0	
71 maintenance contracts at the region's airports are negotia	ited every	three years. The	existing contracts	have									
been fixed in price and have not been incremented in recent													
\$12,000 per year. Local contractors have been complaining													
requesting substantial increases as the contracts come up for													
increase for 25 contracts that will be renewed this coming ye													
contracts at the communities, we will not be able to meet the	mission (of the Department	to keep airports of	perating.									
1004 Gen Fund (UGF) 124.0		05.0	0.0	0.0	05.0	0.0	0.0	0.0	0.0	0	0	0	
FY2007 Memorandum of Agreements (MOAs) with Local	Inc	25.3	0.0	0.0	25.3	0.0	0.0	0.0	0.0	0	0	0	
Governments Central Region has a number of Memorandums of Agreeme	at (MOAa)	\ith lagal aguara	manta ta nravida										
				thor									
maintenance services on state owned roads within their communities. This is done for various reasons; either they can provide a service that we are not able to deliver with existing resources, or the roads are separated from													
they can provide a service that we are not able to deliver with existing resources, or the roads are separated from the remainder of our road system by other local roads within their jurisdiction. In both cases, it is more cost													
effective for local governments to provide these services. The													
the rise in fuel prices for equipment. An increase of 3% is re													
these MOAs, the services will have to be provided by in-house													
cost per lane mile required for maintenance and operations.													
agreements include Anchorage, Eagle River, Homer and Pal													
1004 Gen Fund (UGF) 25.3													
FY2007 Operational costs to maintain 272 new lane miles at	Inc	1,420.7	0.0	0.0	0.0	1,420.7	0.0	0.0	0.0	0	0	0	
target cost of \$5,223 per mile													
Construction projects have added highway lanes, turn lanes,													
region. The total number of lane miles increased by 272. The													
total maintenance. This increment will allow the department	to mainta	in the new infrastr	ucture at the existi	ng level									
of service for highways and airports.													
1004 Gen Fund (UGF) 1,420.7		0.5.0	0.0	0.0	0.0	05.0	0.0	0.0	0.0			_	
FY2007 E 36 at Bethel Airport	Inc		0.0	0.0	0.0	35.0	0.0	0.0	0.0	0	0	0	
Alaska Airlines has expressed concern over the use of the lo													
These newer aircraft have lower geared engines that are mo				e would									
like to begin to use E 36 as an anti-icing agent to provide ade	equate rui	nway braking actio	n.										
We currently have the equipment to apply this product. This	nroduct is	e more evnensive	than the sand over	rall									
Any reductions in cost associated with the reduced use of the													
with the E 36 use. This increment is for purchase of the prod													
anticipate customer satisfaction improving as a result of this			,	,									
1004 Gen Fund (UGF) 35.0													
FY2007 Expand Anti-Icing Program in Anchorage, Mat-Su and	Inc	300.0	0.0	0.0	0.0	300.0	0.0	0.0	0.0	0	0	0	
Kenai Peninsula districts													
The Region received \$200,000 in FY06 to begin an anti-icing	program	in the Mat-Su and	Kenai Districts. 1	This									
money was used to purchase product (chemicals) to try an a													
proactive rather than reactive in providing ice control on pave													
building up on the nevernant thereby reducing the need to re		with aradar blades	The Ancherose [Diatriat									

The Region received \$200,000 in FY06 to begin an anti-icing program in the Mat-Su and Kenai Districts. This money was used to purchase product (chemicals) to try an anti-icing program in these areas. This technology is proactive rather than reactive in providing ice control on paved surfaces. It is structured to prevent ice from building up on the pavement, thereby reducing the need to remove it with grader blades. The Anchorage District already had a small program of this type in place. We have found that the efforts are successful in reducing time to remove ice and the quantity of sand needed in these areas. It also reduces the need to purchase blades. The reductions have helped to offset the rising costs of these commodities somewhat, and the savings in labor can be

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Highways, Aviation and Facilities (continued)												
Central Region Highways and Aviation (continued)												
FY2007 Expand Anti-Icing Program in Anchorage, Mat-Su and												
Kenai Peninsula districts (continued)												
used to take care of other needs. The request for \$300,00) would allo	w us to expand the	he program in ea	ch of the								
Anchorage, Mat-Su, and Kenai Peninsula districts by the p	urchase of	more product, wh	ich would result i	n overall								
customer satisfaction of service provided. Specific measur	es include	clean up of snow	and ice from urba	an								
highways which should increase by 3%, and improve custo	mer satisfa	ction by 3%.										
1004 Gen Fund (UGF) 300.0												
FY2007 Extended Airport Operating Hours at Kodiak airport	Inc		268.0	0.0	8.4	22.4	0.0	0.0	0.0	3	0	0
Air carriers including Alaska Airlines, Northern Air Cargo, E												
extended hours of operations at several of the State's rural												
into these airports, and need to be assured that the runway												
services are provided. Last year we received an increment												
not receive the full amount needed for both airports so Dilli												
accommodate the requests at Dillingham, Kodiak and Unal												
could accommodate extended hours. This increment will c												
commodity costs. Customer satisfaction will improve for the	ose people	traveling to and f	rom these comm	unities or								
receiving goods that arrive via aircraft. 1004 Gen Fund (UGF) 298.8												
1004 Gen Fund (UGF) 298.8 FY2007 To Fully Fund the Extended Airport Operating Hours at	Inc0TI	58.7	52.6	0.0	1.7	4.4	0.0	0.0	0.0	0	0	0
Kodiak, Dillingham and Unalaska	IIICUII	50.7	32.0	0.0	1.7	4.4	0.0	0.0	0.0	U	U	U
Air carriers including Alaska Airlines, Northern Air Cargo, E	DΔ DanΔir	and Frontier hav	ve reneatedly ask	red for								
extended hours of operations at several of the State's rural												
into these airports, and need to be assured that the runway												
services are provided. Last year we received an increment												
not receive the full amount needed for both airports so Dilli												
accommodate the requests at Dillingham, Kodiak and Unal												
could accommodate extended hours. This increment will c	over payrol	l costs and some	additional utility	and								
commodity costs. Customer satisfaction will improve for th	ose people	traveling to and f	rom these comm	unities or								
receiving goods that arrive via aircraft.												
1053 Invst Loss (UGF) 58.7												
FY2007 Maintain funding for King Salmon air traffic control	Inc	68.0	0.0	0.0	68.0	0.0	0.0	0.0	0.0	0	0	0
services												
1004 Gen Fund (UGF) 68.0										_		
FY2007 CC Compromise Reduction: Commodity price	Dec	-59.3	0.0	0.0	-6.6	-52.7	0.0	0.0	0.0	0	0	0
increases												
The cost of commodities has been affected by increased fu			,									
represents an increase of 5% for commodities such as san												
chemicals. Asphalt products are more significantly impacted directly affected by increased fuel prices. The result is an increased fuel prices.												
electricity are expected to increase by 3%. If the budget is												
a reduction in purchase of commodities needed to perform												
airports operational.	maintenan	be activities to ke	ep mgmways pas.	sable and								
1004 Gen Fund (UGF) -59.3												
FY2007 CC Compromise Reduction: E 36 at Bethel Airport	Dec	-17.5	0.0	0.0	0.0	-17.5	0.0	0.0	0.0	0	0	0
Alaska Airlines has expressed concern over the use of the					0.0	17.5	0.0	0.0	0.0	9	9	Ü
These newer aircraft have lower geared engines that are r												
	30000	,o.o.g.i o	.,									

Numbers and Language

	TransType _E	Total xpenditure	Personal Services	Travel	Services (Commodities	Capital Outlay	Grants	Misc	PFT _	PPT _	TM
nways, Aviation and Facilities (continued) entral Region Highways and Aviation (continued) FY2007 CC Compromise Reduction: E 36 at Bethel Airport (continued)												
like to begin to use E 36 as an anti-icing agent to provide ad	lequate runwa	y braking actio	n.									
We currently have the equipment to apply this product. This Any reductions in cost associated with the reduced use of th with the E 36 use. This increment is for purchase of the pro anticipate customer satisfaction improving as a result of this 1004 Gen Fund (UGF) -17.5	ne sand will be duct only. Alt	used to offset	other costs assoc	ciated								
FY2007 CC Compromise Reduction: Expand Anti-Icing Program in Anchorage, Mat-Su and Kenai Peninsula districts The Region received \$200,000 in FY06 to begin an anti-icin money was used to purchase product (chemicals) to try an a proactive rather than reactive in providing ice control on paw building up on the pavement, thereby reducing the need to r already had a small program of this type in place. We have to remove ice and the quantity of sand needed in these area reductions have helped to offset the rising costs of these co used to take care of other needs. The request for \$300,000 Anchorage, Mat-Su, and Kenai Peninsula districts by the pu customer satisfaction of service provided. Specific measure highways which should increase by 3%, and improve custor	anti-icing prog red surfaces. remove it with found that the as. It also red mmodities sor would allow u rchase of mor es include clea	ram in these ar It is structured grader blades. e efforts are sud uces the need the mewhat, and the is to expand the e product, which in up of snow a	eas. This techno to prevent ice fror The Anchorage ccessful in reducir to purchase blade e savings in labor e program in each would result in	logy is n District ng time s. The can be n of the overall	0.0	-150.0	0.0	0.0	0.0	0	0	
FY2008 Convert FY2007 ILTF fund source for increased airport operating hours to GF Convert \$58.7 Investment Loss Trust Fund received in HB 3 General Funds for the FY2008 budget.	FndChg 365 for FY200	0.0 7 increased air	0.0 port operational h	0.0 ours to	0.0	0.0	0.0	0.0	0.0	0	0	
1004 Gen Fund (UGF) 58.7 1053 Invst Loss (UGF) -58.7												
FY2008 LFD: Maintain funding for Kodiak, Dillingham, and	Inc	58.7	52.6	0.0	1.7	4.4	0.0	0.0	0.0	0	0	
Unalaska extended airport operating hours												
5 , 5 ,	nalt products, s creases, it will	steel products, result in a red	paint, sand and uction in purchase		0.0	985.4	0.0	0.0	0.0	0	0	

Numbers and Language

	Trans	Total	Personal	Tnava1	Convices	Commodities	Capital Outlay	Cnanto	Mico	DET	DDT	TMP
Highways, Aviation and Facilities (continued)	туре	<u>Expenditure</u>	Services	<u>Travel</u>	3ervices	Collillogities	Outray _	Grants	<u>Misc</u>	<u>PFT</u>	<u>PPT</u>	IMP
Central Region Highways and Aviation (continued)												
FY2008 Rural Airport Maintenance Contracts (continued)												
the contracts. This will allow another 1/3 to receive increase	es. If we ca	annot renew these	contracts or ob	tain new								
contracts at the communities, we will not be able to meet the 1004 Gen Fund (UGF) $$125.0$$												
FY2008 Risk Management airport liability premium increase Risk Management is projecting a 127% increase in airport li and Public Facilities in FY08 as compared to the FY07 cost maintenance services as funding is diverted from other purp This practice will jeopardize our ability to satisfy customers.	Without th	nis increment we v	will be forced to	reduce	65.7	0.0	0.0	0.0	0.0	0	0	0
Premium increases are due to adjustments to better align or experience.	osts and re	flect true replacen	nent values and	claims								
1004 Gen Fund (UGF) 65.7												
FY2008 AMD: Fund source adjustment for market-based pay increases	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Fund source change to correct unrealizeable fund sources. 1004 Gen Fund (UGF) 2.1 1061 CIP Rcpts (Other) -2.1												
FY2008 AMD: Reduce summer overtime for road maintenance	Dec	-50.0	-50.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
services												
This will require summer (non-project) maintenance to be possible 1004 Gen Fund (UGF) -50.0	erformed di	uring regular work	ing hours.									
FY2008 AMD: Delete vacant electrician position	Dec	-102.2	-102.2	0.0	0.0	0.0	0.0	0.0	0.0	-1	0	0
Eliminate PCN 25-0923, Maintenance Specialist Electrician	Journey. E	Electrician position	ns have been diff	ficult to								
fill, and this position has been vacant for some time.												
1004 Gen Fund (UGF) -102.2 FY2008 AMD: New airport security requirement for rural	Inc	560.0	0.0	0.0	560.0	0.0	0.0	0.0	0.0	Ο	0	0
certificated airports	THE	500.0	0.0	0.0	300.0	0.0	0.0	0.0	0.0	U	U	U
Recently published airport security regulations will soon req	uire that La	w Enforcement O	fficers (LEO) be	stationed								
on the airports during screening operations. Until these reg respond to the airports within 15 minutes and built our secu				lice to								
The police departments have all identified that they cannot staff and remuneration. We have also talked with Alaska Stathese demands.												
We have worked this issue with Transportation Security Adrequirement. TSA has informed us that this issue is non-ne				f this new								
This request is for Cold Bay, Adak, Bethel, Dillingham, King for LEO services as much as possible. 1004 Gen Fund (UGF) 560.0	Salmon, K	odiak airports. W	e anticipate cont	tracting								
FY2008 AMD: State Equipment Fleet rate increases The operating rates for vehicles and heavy equipment are in Fleet must raise the rates are:					739.4	0.0	0.0	0.0	0.0	0	0	0
* The FY07 rates were calculated incorrectly. During the d	evelopmen	t of the FY07 oper	rating rates the o	verall								

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
ghways, Aviation and Facilities (continued)												
Central Region Highways and Aviation (continued)												
FY2008 AMD: State Equipment Fleet rate increases (continued)												
number of vehicles was overstated. This resulted in calcul	lated rates be	eing too low to re-	cover operating c	osts for								
FY07. (The State Equipment Fleet has taken steps to ens	ure this error	does not reoccu	r.)									
 * Total labor costs, travel, shipping/transportation fees (inc 	cluding fuel s	urcharges), and t	he cost of petrole	um								
products have all increased significantly.												
1004 Gen Fund (UGF) 739.4												
FY2008 PERS adjustment of unrealizable receipts	Dec	-121.1	-121.1	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1002 Fed Rcpts (Fed) -59.4												
1053 Invst Loss (UGF) -8.1												
1061 CIP Rcpts (Other) -20.1												
1108 Stat Desig (Other) -15.7												
1156 Rcpt Svcs (DGF) -17.8												
FY2008 Replace Oil&Haz with GF	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 700.0	•											
1052 Oil/Haz Fd (DGF) -700.0												
FY2008 Mar 30 AMD: Withdraw increment for Rural Airport	Dec	-125.0	0.0	0.0	-125.0	0.0	0.0	0.0	0.0	0	0	0
Maintenance Contracts												
1004 Gen Fund (UGF) -125.0												
FY2008 Correct Unrealizeable Fund Sources for LTC Increase	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1002 Fed Rcpts (Fed) -13.9	11145119	•••	0.0	0.0	0.0	0.0	0.0	0.0	0.0	Ü	Ū	Ü
1004 Gen Fund (UGF) 23.0												
1108 Stat Desig (Other) -4.5												
1156 Rcpt Svcs (DGF) -4.6												
. , ,												
FY2009 Reduce state share of cost for airport security	Dec	-89.6	0.0	0.0	-89.6	0.0	0.0	0.0	0.0	0	0	0
requirement at rural certificated airports												
This component received \$470.7 of general funds (GF) in												
regulations that require Law Enforcement Officers (LEO) b												
The Department has applied for and will receive grants fro			Administration (T	SA) to								
cover some of the costs of this service, and can therefore	reduce GF fu	nding by \$89.6.										
1004 Gen Fund (UGF) -89.6												
FY2009 Rural Airport Maintenance Contracts	Inc	125.0	0.0	0.0	125.0	0.0	0.0	0.0	0.0	0	0	0
The department contracts with the private sector to provide	e general ma	intenance at rura	I airports that are	not on								
the road system. 71 maintenance contracts at the region's	airports are	negotiated every	three years. Ma	ny								
contracts have been fixed in price and have not been incre	eased in rece	nt years. The av	erage contract is	currently								
about \$12,000 per year. Local contractors have been com	plaining abo	ut not receiving ir	ncreases and are	routinely								
requesting substantial increases as the contracts come up	for renewal.	This increment v	will allow increase	s for								
contracts that will be renewed this coming year.												
1004 Gen Fund (UGF) 125.0												
FY2009 Add Environmental Impact Analyst for environmental	Inc	100.0	100.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0	0
and right of way work on federal projects												
Federal Highway Administration requires right of way and	environmenta	al paperwork on r	naintenance relat	ed								
federal projects. As the department has placed more emp												
them has increased beyond the abilities of existing staff. T												
for conviring passenger, elegrances, permits, and authorize												

for acquiring necessary clearances, permits, and authorizations for diverse M&O activities; including emergency flood repairs, other emergency repairs, and National Environmental Policy Act (NEPA) documents. This position

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services C	Commodities	Capital Outlay	Grants	Misc _	PFT _	PPT _	TMP
Highways, Aviation and Facilities (continued)												
Central Region Highways and Aviation (continued)												
FY2009 Add Environmental Impact Analyst for environmental												
and right of way work on federal projects (continued)												
is assigned and dedicated solely to developing M&O enviro	nmental dod	uments which fac	cilitates the constru	uction								
season. This position provides environmental training to al												
point of contact for M&O environmental questions; and prepared	oares NEPA	documents for th	e FHWA and FAA	funded								
projects.												
1061 CIP Rcpts (Other) 100.0	_									_	_	_
FY2009 Add inter-agency receipt authority for maintenance	Inc	60.0	0.0	0.0	60.0	0.0	0.0	0.0	0.0	0	0	0
services provided to other agencies												
Additional authority is needed to receive revenue from other												
Agreements (RSA). This increment will be used to provide	maintenanc	e on roads in uno	organized borough:	s, which								
is an annual request from the Commissioner's Office.												
1007 I/A Rcpts (Other) 60.0			0.0	0.0	00.0	0.0	0.0	0.0	0.0			0
FY2009 New lighting on the Glenn Highway	Inc	30.0	0.0	0.0	30.0	0.0	0.0	0.0	0.0	0	0	0
A new lighting system has been added to the Glenn Highwa												
This increase is for the added cost of electricity, and minor												
that needs illumination for added safety to the traveling pub	lic. Without	this funding we c	an not operate the									
system.												
1004 Gen Fund (UGF) 30.0		05.0	0.0	0.0	0.0	05.0	0.0	0.0	0.0	_	0	0
FY2009 Increased cost of urea for airport de-icing	Inc	95.0	0.0	0.0	0.0	95.0	0.0	0.0	0.0	0	0	0
Urea cost has increased due to closing of the production pl												
airport runways will now have to be purchased from a source	ce outside th	e state, at an inci	reased cost mainly	due to								
shipping charges. 1004 Gen Fund (UGF) 95.0												
FY2009 AMD: Elmore Road (Abbott Loop Road Extension)	Inc	48.1	15.0	0.0	15.0	18.1	0.0	0.0	0.0	0	0	0
maintenance	THC	40.1	13.0	0.0	13.0	10.1	0.0	0.0	0.0	U	U	U
Funding is requested to maintain Elmore Road (formerly kn	own as the	Abbott Loop Poor	d extension) in									
Anchorage. These 7.33 lane miles of new road were open				o costs								
include overtime, electricity for street lights, contracted sno												
sand, grader blades and winter chemicals.	w riadiirig, a	dullional fieavy et	quipinent usage ai	ia iaei,								
sand, grader blades and writer chemicals.												
This request supports the Highways and Aviation performa	nce measure	(strategy) to kee	en urhan highwaye									
This request supports the Highways and Aviation performal												
passable at all times. If this amendment is not approved, the	ne safety of t											
passable at all times. If this amendment is not approved, the slower response times to clean up snow and ice after snow	ne safety of t											
passable at all times. If this amendment is not approved, the slower response times to clean up snow and ice after snow 1004 Gen Fund (UGF) 48.1	ne safety of t storms.	he traveling publi	ic may be impacted	d by	0.0	0.0	0.0	0.0	0.0	0	0	0
passable at all times. If this amendment is not approved, the slower response times to clean up snow and ice after snow 1004 Gen Fund (UGF) 48.1 FY2009 AMD: Correct Unrealizable Fund Sources for Salary	ne safety of t				0.0	0.0	0.0	0.0	0.0	0	0	0
passable at all times. If this amendment is not approved, the slower response times to clean up snow and ice after snow 1004 Gen Fund (UGF) 48.1 FY2009 AMD: Correct Unrealizable Fund Sources for Salary Adjustments: SU	ne safety of to storms. FndChg	he traveling publi	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
passable at all times. If this amendment is not approved, the slower response times to clean up snow and ice after snow 1004 Gen Fund (UGF) 48.1 FY2009 AMD: Correct Unrealizable Fund Sources for Salary Adjustments: SU The ICAP to GF fund source changes are needed because	ne safety of to storms. FndChg the departm	he traveling publi 0.0 nent has been bui	0.0 mping up against t	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
passable at all times. If this amendment is not approved, the slower response times to clean up snow and ice after snow 1004 Gen Fund (UGF) 48.1 FY2009 AMD: Correct Unrealizable Fund Sources for Salary Adjustments: SU The ICAP to GF fund source changes are needed because maximum amount of costs that can be recovered through the	ne safety of the storms. FindChg the department indirect continuous safety of the storms.	he traveling publi 0.0 nent has been but opt allocation plar	0.0 mping up against to Less ICAP reve	0.0 he nues	0.0	0.0	0.0	0.0	0.0	0	0	0
passable at all times. If this amendment is not approved, the slower response times to clean up snow and ice after snow 1004 Gen Fund (UGF) 48.1 FY2009 AMD: Correct Unrealizable Fund Sources for Salary Adjustments: SU The ICAP to GF fund source changes are needed because	e safety of the storms. FindChg the department indirect coeficients of the storms of	ne traveling publi 0.0 nent has been but ost allocation plar ninish. Through	0.0 mping up against t Less ICAP reve	0.0 he nues FHWA	0.0	0.0	0.0	0.0	0.0	0	0	0
passable at all times. If this amendment is not approved, the slower response times to clean up snow and ice after snow 1004 Gen Fund (UGF) 48.1 FY2009 AMD: Correct Unrealizable Fund Sources for Salary Adjustments: SU The ICAP to GF fund source changes are needed because maximum amount of costs that can be recovered through the are expected for these overhead costs as construction expenses.	e safety of the storms. FindChg the department indirect coeficients of the storms of	ne traveling publi 0.0 nent has been but ost allocation plar ninish. Through	0.0 mping up against t Less ICAP reve	0.0 he nues FHWA	0.0	0.0	0.0	0.0	0.0	0	0	0
passable at all times. If this amendment is not approved, the slower response times to clean up snow and ice after snow 1004 Gen Fund (UGF) 48.1 FY2009 AMD: Correct Unrealizable Fund Sources for Salary Adjustments: SU The ICAP to GF fund source changes are needed because maximum amount of costs that can be recovered through the are expected for these overhead costs as construction experiences are 7% lower than this time last year. The construction is because of it.	e safety of the storms. FindChg the department indirect coeficients of the storms of	ne traveling publi 0.0 nent has been but ost allocation plar ninish. Through	0.0 mping up against t Less ICAP reve	0.0 he nues FHWA	0.0	0.0	0.0	0.0	0.0	0	0	0
passable at all times. If this amendment is not approved, the slower response times to clean up snow and ice after snow 1004 Gen Fund (UGF) 48.1 FY2009 AMD: Correct Unrealizable Fund Sources for Salary Adjustments: SU The ICAP to GF fund source changes are needed because maximum amount of costs that can be recovered through the are expected for these overhead costs as construction experiences are 7% lower than this time last year. The construction less because of it. 1004 Gen Fund (UGF) 2.3 1061 CIP Ropts (Other) -2.3	e safety of the storms. FindChg the department indirect coeficients of the storms of	ne traveling publi 0.0 nent has been but ost allocation plar ninish. Through	0.0 mping up against t Less ICAP reve	0.0 he nues FHWA	0.0	0.0	0.0	0.0	0.0	0	0	0
passable at all times. If this amendment is not approved, the slower response times to clean up snow and ice after snow 1004 Gen Fund (UGF) 48.1 FY2009 AMD: Correct Unrealizable Fund Sources for Salary Adjustments: SU The ICAP to GF fund source changes are needed because maximum amount of costs that can be recovered through the are expected for these overhead costs as construction experience are 7% lower than this time last year. The construction less because of it. 1004 Gen Fund (UGF) 2.3	e safety of the storms. FindChg the department indirect coeficients of the storms of	ne traveling publi 0.0 nent has been but ost allocation plar ninish. Through	0.0 mping up against t Less ICAP reve	0.0 he nues FHWA	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	<u>Grants</u>	Misc	PFT	PPT	TMP
hways, Aviation and Facilities (continued)												
Central Region Highways and Aviation (continued)												
FY2009 Increased costs of sodium chloride in the Central	Inc	332.0	0.0	0.0	0.0	332.0	0.0	0.0	0.0	0	0	0
Region												
1004 Gen Fund (UGF) 332.0												
FY2009 AMD: Correct Unrealizable Fund Sources for Salary	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Adjustments: LTC												
1002 Fed Rcpts (Fed) -2.5												
1004 Gen Fund (UGF) 3.5												
1108 Stat Desig (Other) -1.0												
FY2010 Fuel and equipment fleet cost recovery for sidewalk snow removal equipment Funding is being requested to maintain equipment and h	Inc	200.0	0.0	0.0	200.0	0.0	0.0	0.0	0.0	0	0	0
Trackless MT6 units throughout the winter to blow, plow												
stops, trails and pathways. The Federal Highway Admir												
infrastructure built with FHWA federal funds must be app												
removal from sidewalks and other pathways. Failure to												
transportation funds and require reimbursement of previ			copardize rature	Surface								
The requested positions would greatly improve the level during the winter months keeping the sidewalks, trails, p these systems during the winter more than ever before, clear of snow. Additionally, with the high cost of fuel mo demand on cleaning Anchorage's bus stops. Ultimately, improving our maintenance of the sidewalks, trails, and 1004 Gen Fund (UGF) 200.0	athways, and I therefore there re people are t the newly acq	ous stops free of se is ever increasinusing the bus systuired equipment	snow. People are g pressure to kee tem, putting an ac will go a long way	utilizing p them Ided								
FY2010 Operational increase to bring equipment, commodities,	Inc	1,617.6	0.0	0.0	503.3	1,114.3	0.0	0.0	0.0	0	0	0
and highway and aviation asset maintenance up to FY09 levels 1004 Gen Fund (UGF) 1,617.6												
FY2010 Operational increase to allow the region to provide a	Inc	2,646.8	649.4	0.0	0.0	1,997.4	0.0	0.0	0.0	0	0	0
higher level of service in recognition of lost purchasing power 1004 Gen Fund (UGF) 2,646.8												
FY2011 Oversight of Street Sweeping and Permit Compliance -	Inc	188.0	188.0	0.0	0.0	0.0	0.0	0.0	0.0	2	0	0
Environmental Protection Agency (EPA) Additional funding is required to meet the minimum requ Sewer System (MS4) permit. Two new positions are ne permit. An Engineering Assistant II will administer the N permit regulations and requirements. 1004 Gen Fund (UGF) 188.0	eded to manag	je, maintain and e	enforce the new M	1S4								
FY2011 Enforcement of Clean Water Act - Environmental Protection Agency (EPA) Street Sweeping and Permit Compliance Costs	Inc	1,682.0	0.0	0.0	1,682.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

	Trans <u>Type</u>	Total Expenditure	Personal Services	Travel	Services	<u>Commodities</u>	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Highways, Aviation and Facilities (continued)												
Central Region Highways and Aviation (continued) FY2011 Enforcement of Clean Water Act - Environmental Protection Agency (EPA) Street Sweeping and Permit												
Compliance Costs (continued) Street Sweeping: The new requirements for street sweep requirement of one street sweep a year. Residential road roadways are to be swept four times a year. Estimated or	lways are to I	oe swept three tin	nes a year and ar	terial								
\$865.0.	υστισ ψ1, 2 01.	o, carrent baaget	13 ψ+ 10.0, 3110111	an 13								
Permit: The Department is required to pay the Municipalit permit, monitoring various aspects of the permit and repo \$350.0; current budget is \$300.0; shortfall is \$50.0.												
Drain Cleaning: The MS4 permit requires extensive requires there currently is no budget for this.	rements for d	rain cleaning. Es	timated cost is \$7	7 41.0;								
Training: The proposed permit requires the State to perfo any aspect of the MS4 permit. Cost is \$25.0; current bud		ining to all emplo	yees that are invo	olved with								
If the requested increment of \$1,682.0 is not met, the Star proposed MS4 permit. The State currently has three con-												
we cannot comply with this permit the State will become r compliance with the permit, fines will be issued as determ	•		If we are not in									
1004 Gen Fund (UGF) 1,682.0												
FY2011 Budget for Ongoning Capital Improvement Project Work - Personal Services Reported in Operating Budget	Inc	1,000.0	1,000.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
This component has historically incurred more personal s projects than what is budgeted as CIP-funded in the oper accurate budgeted receipt authority level. 1061 CIP Rcpts (Other) 1,000.0												
FY2011 Inter-Agency Receipts for Increased Whittier Tunnel Maintenance and Operations Reimbursable Services	Inc	60.0	60.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Agreement Additional budget authority is needed for equipment opera												
grading and spring maintenance in and around the Whittie Tunnel component.	er tunnel, as i	requested by the	Whittier Access a	nd								
1007 I/A Rcpts (Other) 60.0 FY2011 Budget Clarification Project - Security Screening Fees	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1005 GF/Prgm (DGF) 44.0 1156 Rcpt Svcs (DGF) -44.0	rinderig	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	U	U	U
FY2011 Budget Clarification Project - Rural Airport Lease/Fee Receipts	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1005 GF/Prgm (DGF) 458.7 1156 Rcpt Svcs (DGF) -458.7												
FY2011 Budget Clarification Project - Highway Fixture Damage Recovery Receipts	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1005 GF/Prgm (DGF) 232.5												

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	ТМР
ways, Aviation and Facilities (continued)		<u> </u>	<u> </u>	114461	301 7 1003		<u> </u>	4141105	11130	 -		
entral Region Highways and Aviation (continued)												
FY2011 Budget Clarification Project - Highway Fixture Damage												
Recovery Receipts (continued)												
1156 Rcpt Svcs (DGF) -232.5												
FY2011 Incorporate \$15 million of fuel trigger in FY11 base.	Inc	470.0	0.0	0.0	150.0	320.0	0.0	0.0	0.0	0	0	0
Trigger start point moves from \$36 to \$51.												
1004 Gen Fund (UGF) 470.0												
FY2011 Reduce general fund travel line item by 10 percent.	Dec	-20.9	0.0	-20.9	0.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) -20.6												
1005 GF/Prgm (DGF) -0.3												
FY2011 3/18 AMD: Enforcement of Clean Water Act -	Inc	551.4	0.0	0.0	551.4	0.0	0.0	0.0	0.0	0	0	0
Environmental Protection Agency (EPA) MS4 compliance												
before the February 17, 2010 budget amendments, so is n If the funding requests are not approved, the department w maintenance in the central region. This will reduce the effe higher levels of service, such as: improved runway/taxiway Dillingham, and Kodiak; reduce highway maintenance for s pavement milling, culvert replacements, etc. This action wi future years. 1004 Gen Fund (UGF) 551.4	vill reduce cur ctiveness of the conditions du snow hauls, bu	rent service leve he FY2010 incre uring the winter r rush cutting, ripra	Is in highway and ment that provide months, i.e. Bethe ap replacement,	d for I,								
1004 Gen Fund (UGF) 551.4 FY2011 Budget Clarification Project - LTC Salary Adjustment	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	Λ	0	0
Correction	ritiderig	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	U	U	U
1005 GF/Prgm (DGF) 8.4												
1156 Rcpt Svcs (DGF) -8.4												
FY2011 LFD: Revise Governor's salary adjustment request	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1005 GF/Prgm (DGF) 0.3				0.0	3.0	0.0	•••		0.0	•	Ü	0
1156 Rcpt Svcs (DGF) -0.3												
FY2011 Ch. 89, SLA 2010 (HB 226) NAMING VETERANS'	FisNot	8.5	0.0	0.0	0.0	8.5	0.0	0.0	0.0	0	0	0
WAY IN MAT-SU										-	-	
1004 Gen Fund (UGF) 8.5												
FY2012 State Equipment Fleet Rate Increase & Accumulated Shortfalls	IncM	890.4	0.0	0.0	890.4	0.0	0.0	0.0	0.0	0	0	0

Requested funding is needed due to accumulated underfunded operating and replacement rate increases and/or adjustments in component fleet inventory.

SEF operating and replacement rates have and will continue to increase, though at a slower pace than 2007 and 2008 if fuel, steel and transportation industry costs stabilize. Higher equipment costs and dramatic increases in parts, commodities, shipping and travel (rural airport support) will influence costs in the coming rate years if the industry does not stabilize. 2010 and 2014 emission standards changes are expected to bring a 5% - 15% increase in heavy equipment purchase costs, with uncalculated maintenance cost requirements. One example is the cost of an Oshkosh snow blower engine in 2007 was \$20.0. Today's cost is \$51.0 and they are expecting the 2014, Tier IV, cost to be \$65.0 at a minimum.

Numbers and Language

	Trans Type	Total _Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
lighways, Aviation and Facilities (continued) Central Region Highways and Aviation (continued) FY2012 State Equipment Fleet Rate Increase & Accumulated Shortfalls (continued)												
This increment request represents only a portion of the cor 1004 Gen Fund (UGF) 890.4	nponent's to	tal needs to meet	anticipated SEF	costs.								
FY2012 Highway Damages receipt authority increased cost of	IncM	50.0	0.0	0.0	50.0	0.0	0.0	0.0	0.0	0	0	0
repairs												
Recovery of repair costs for damages done to state highwa and bridge structures. Budget authority of \$232.5 was exce authority for damages recovered is requested due to increa 1005 GF/Prgm (DGF) 50.0	eded by \$3	6.3 in FY10. An i	ncrease of GF/PI									
FY2012 Avalanche Control Ammunition increased cost	IncM	25.8	0.0	0.0	0.0	25.8	0.0	0.0	0.0	0	0	0
Central Region avalanche control ammunition costs are ex purchasing ammunition will increase from \$17/round to \$90 from \$17/round to \$30/round. This is a total increase of \$8 rounds per winter. 1004 Gen Fund (UGF) 25.8	/ /round. Co	sts for shipping a	mmunition will inc	crease								
FY2012 Increased Costs for New Lane Miles Construction projects have added highway lanes, turn lane Region. FY11 total lane miles are 5,897, and total number approximately 46. Based on FY11 GF authority of \$46,769 per lane mile is \$7,931. Increased costs associated with no contractual services such as snow haul, sweeping, paving cover this new infrastructure, it will result in a system wide airports.	of increased 0.2, and 5,89 ew lane mile maintenance	I lane miles in FY 97 lane miles, the es include materia e, etc. If the budg	12 is projected at current region wi ils and supplies, et is not increase	t ide cost ed to	164.8	200.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 364.8	T	75.0	0.0	0.0	0.0	75.0	0.0	0.0	0.0	0	0	0
FY2012 Purchase Anti-icing Materials for Soldotna and Kenai areas	Inc	75.0	0.0	0.0	0.0	/5.0	0.0	0.0	0.0	U	U	U
In 2010, the Region was allocated \$65.0 of funding from a appropriation to purchase equipment needed to implement Soldotna and Kenai areas. This technology is proactive ras surfaces. It is structured to prevent ice from building up on with grader blades. A reduced amount of packed snow and public. The Department has found that these efforts are suquantity of sand needed. It can also reduce the need to pupurchase of \$100.0 in winter chemicals to make a brine sol anticipated in sand, salt and grader blades. The reductions commodities somewhat, and the savings in labor can be us allow us to further the program in the purchase of product, of service provided. 1004 Gen Fund (UGF) 75.0	an anti-icing ther than reat the pavemed ice on road coessful in rohase blad ution for road s can help to sed to take of which would be the comment of the coess	g program in the factive in providing ent, thereby reduc dways will be a si reducing time to ress. The Anti-icinal dways. A project offset the rising care of other need improve our over	Peninsula District i ice control on pa cing the need to r gnificant benefit t emove ice and the g program will ind ted savings of \$2 costs of these is. This request the rall customer sat	erved emove it to the ne clude the 5.0 is for would isfaction								
FY2012 Electricity and supply costs for new lighting systems on	Inc	90.0	0.0	0.0	80.0	10.0	0.0	0.0	0.0	0	0	0
the Glenn Highway Construction has begun to add new lighting systems for the project (project #51970). This project is one of a series of a Anchorage to Palmer. The project will be completed in ear	orojects pro	viding illumination	of the Glenn Hw	y from								

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type Ex	Total openditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Highways, Aviation and Facilities (continued)												
Central Region Highways and Aviation (continued) FY2012 Electricity and supply costs for new lighting systems on the Glenn Highway (continued) project was not addressed during its development. The requality maintenance. If the budget is not increased to cover this near reduction in overall service level. 1004 Gen Fund (UGF) 90.0 FY2012 AMD: Kodiak Airport Operations	ew infrastructur	e, it will result	in a system wide	r 0.0	0.0	0.0	0.0	0.0	0.0	2	0	0
The department asked for reconsideration of the request to Two additional PFT positions are required at the Kodiak Air hours will need to be reduced to prevent risk of error and acceptable level of service during posted hours. The addition coverage for continuing current operating hours. Leave wouthe highway foreman, but it would eliminate some overtime from the additional personnel (\$180.4 with an offset of overtime from the additional personnel additional equipment operators is imperoperating hours at the Kodiak Airport. The lack of maintenate hazardous conditions on the runways during certain weather reduction in the operating hours will need to be implemente community.	port. Without to cidents due to n of two PFT pild still have to and double shime reduction rative to maintance staff at the revents. With	he additional long work horositions would be covered by iffs. Improved (\$25.0)). ain safe operation out additional	positions, operatio urs and to maintain d allow for adequa y the airport mana, maintenance wou ations and current rt is causing poten positions and fund	n an te ger and ld result tially ding, a								
At the request of the air carriers, an increase to the operatin last ten years. Current airport operating hours run from 5:00 airport crew consists of five personnel, all working split shift employee to take leave or a sick day, the airport manager h addition to an employee working a double shift. Because of extreme weather conditions, the Kodiak Airport is utilizing a FY2010) to comply with FAA Part 139 certification requirements occurring. Therefore, more and more preventative mainten negative impact on the infrastructure (runways, taxiways, at perfect example. Since adequate maintenance has not beed dire need of replacement.	am until 11:00 s to cover thes as to cover op f the limited sta n unsustainabl ents. Almost a which means vo ance activities nd aprons) at ti	o pm, seven d e operating he eration and/or affing, extensive e level of over all of the Kodia ery little preve are being define airport. Th	ays a week. The cours. In order for a covertime is paid in we operating hours time (over 2000 hak Airport maintenantative maintenanterred which is havie lighting system is	current a single n , and ours in ance ce is ing a								
The Kodiak Airport frequently experiences extreme weather level of standards due to fatigued employees trying to main inadequate staffing of airport maintenance personnel, runwalt is impractical for the crew to provide maintenance service and challenging to provide maintenance for just two of the range of the following standard services and challenging to provide maintenance for just two of the range of the following standard services are services and challenging to provide maintenance for just two of the range of the following standard services are services as the following services are services as the services are services as the following services are services as the services are ser	tain the airport ay closures are s on all three k	under these of regularly req (odiak runway	circumstances. Due uired to clear the s s during severe w	e to surfaces.								
FY2012 AMD: Bethel Airport Extended Hours of Operation to Improve Level of Service The department asked for reconsideration of this request to	Inc support increa	900.1 ased hours and	491.3 d operations at the	0.0 e Bethel	39.8	369.0	0.0	0.0	0.0	5	0	0

Airport.

Numbers and Language

Agency: Department of Transportation and Public Facilities

Trans Total Personal Capital <u>Type Expenditure Services Travel Services Commodities Outlay Grants Misc PFT PPT TMP</u>

Highways, Aviation and Facilities (continued) Central Region Highways and Aviation (continued)

FY2012 AMD: Bethel Airport Extended Hours of Operation to

Improve Level of Service (continued)

The Bethel Airport currently serves as the hub for over 50 surrounding communities and is the busiest rural airport in Alaska. With commercial service, including Alaska Airlines, Northern Air Cargo, ERA, Hageland, Grant, Everetts and Frontier there has become a much greater need for the airport to remain open for longer hours given the amount of traffic and the limited services in Bethel for those travelers.

The department has evaluated the Bethel Airport operation in order to identify the benefits and costs required to increase airport operational hours to 24 hours a day. During this evaluation, consideration was given to each airport user and the extreme weather swings that frequent the Kuskokwim Delta. Note- Sitka is the only rural airport in the state that operates 24 hours a day service, this is due to serving as an emergency divert location in case of inclement weather in southeast Alaska.

The current cost of operating Bethel Airport is \$2.5M annually. Bethel airport's official hours of open operation currently are 6:00 a.m. to 9:30 p.m. The first crew arrives at the airport at 5 a.m. and the last crew members go home each night at 10 p.m. Increasing the hours of operation to 24 hours is estimated to cost \$900.1.

Total

4 Equipment operators \$ 401.7

1 Journeymen Mechanic \$ 89.6 Required airport training \$ 15.0 Winter chemicals \$ 262.0

Fuel \$ 44.5 Electricity \$ 24.8

Equipment & commodities \$ 62.5

\$ 900.1

Expanding the Bethel Airport to 24 hour operation will have the following benefits to the state:

Improve the efficiency of Bethel Airport operations by:

- Continuously maintaining the airport in a state of operational readiness allows the crews to stay ahead of the airport snow removal curve. Once snow and ice build-up occurs on airport operational surfaces, it requires more time, effort and chemicals to bring the airport surfaces back to satisfactory operational conditions, compared to removing the snow and ice on a continuous basis as it accumulates.
- Spreading the work load of maintaining the airport, especially critical snow and ice control operations, to periods of lower aircraft traffic activity. During summer periods, maintenance crews currently need to wait for periods of low traffic activity during normal working hours before painting and pavement crack sealing operations can be undertaken.
- Reduce the overtime paid from the current \$65.0 or more annually.
- Providing additional opportunity for airport maintenance and operations crew training. Currently, it is difficult to find adequate time for this important activity.
- Allows more time and opportunity for improved planning and preventive maintenance, rather than very expensive crisis maintenance and management.

Improve the safety of the traveling public, persons requiring hospital care and Bethel Airport operations by:

Numbers and Language

Agency: Department of Transportation and Public Facilities

Trans	Total	Personal				Capital					
Type	<u>Expenditure</u>	Services	Travel	Services	Commodities	Outlay	Grants	Misc	PFT	PPT	TMP

Highways, Aviation and Facilities (continued) Central Region Highways and Aviation (continued)

FY2012 AMD: Bethel Airport Extended Hours of Operation to Improve Level of Service (continued)

- Bethel Airport supports the Yukon Kuskokwim Health Corporation (YKHC) Hospital in Bethel, which serves as the primary care hospital for over 50 surrounding villages in the entire Yukon Kuskokwim Delta area of Alaska. The Bethel Airport is also the hub airport for transfer of patients requiring more specialized care to Anchorage or other medical care centers.
- Maintaining the airport in an open, safe and well maintained condition at all times to meet the 24 hour need of medical evacuation operations as well as commercial aircraft operations. At the present time some air cargo operators land at the airport during closed hours, which creates a safety concern with these operations.
- Allowing the airport to be maintained at a higher standard, which improves the safety of the traveling public, the air carriers and DOT&PF maintenance crews.
- The airport currently experiences vandalism during closed hours, which will be significantly reduced with 24 hour operations and staffing. Airport tenants have experienced vandalism to their buildings, furnishing and equipment.

Improve the Bethel Airport's response to federal regulatory agency requirements, which have substantially increased over recent years, especially since the September 2011 terrorist attack by:

- Maintaining the airport at a higher level which addresses the concerns of the FAA's Airport Certification Inspections for adequate airport condition and operational requirements, such as snow and ice control, pavement condition maintenance, aircraft rescue and fire fighting (ARFF) response and security operations.
- Maintaining a higher standard of security on a continuous basis, which better addresses the Transportation Security Administration (TSA) requirements.
- The Environmental Protection Agency (EPA) now requires a Storm Water Pollution Plan which has water testing and reporting requirements that are better accomplished with 24 hour operations.

Improve training, oversight and management for village contractors to provide better safety and reliability at the 26 surrounding community class airports that are managed by the Bethel airport manager and supporting crew in the following areas:

- Snow removal equipment operations and maintenance;
- Airport maintenance and operational standards;
- Airport safety and communication standards for aircraft operations

- All port safety and communication standards for aircraft	operations.											
1004 Gen Fund (UGF) 900.1												
FY2012 Vehicle Rental Taxes for Road Maintenance	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) -4,482.9												
1200 VehRntlTax (DGF) 4,482.9												
FY2012 Incorporate partial FY11 distribution of fuel trigger in	Inc	614.1	0.0	0.0	350.0	264.1	0.0	0.0	0.0	0	0	0
FY12 base. Trigger start point moves from \$51 to \$65.												
1004 Gen Fund (UGF) 614.1												
FY2012 Reduce vehicle rental tax receipts so the total	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
statewide dollar amount matches FY10 actual collections												
1004 Gen Fund (UGF) 367.3												
1200 VehRntlTax (DGF) -367.3												
FY2012 Ch. 19, SLA 2011 (SB 108) SPC. STEPHEN "MAX"	FisNot	10.0	0.0	0.0	0.0	10.0	0.0	0.0	0.0	0	0	0
CAVANAUGH OVERPASS												

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type Ex	Total xpenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc_	PFT	PPT	TMP	
Highways, Aviation and Facilities (continued) Central Region Highways and Aviation (continued) FY2012 Ch. 19, SLA 2011 (SB 108) SPC. STEPHEN "MAX" CAVANAUGH OVERPASS (continued) CC - This revised fiscal note removes the costs from the cap expenditures section on the commodities line. 1004 Gen Fund (UGF) 10.0	ital expenditu	res line and pl	aces it in the oper	ating									
3,					356.3	0.0	0.0	0.0	0.0	0	0	0	
Maintenance Contracts Historically, there has never been any requirement for insurances in the rural airport maintenance contracts as the Division of Risk Management determined rural contractors were covered under the State's accident umbrella. Recently a change of ideology has occurred resulting in cost increases to the contracts. All airport maintenance contracts are now required to obtain insurances in new re-bids for contracts that will expire in FY2012. Insurance requirements for Rural Airport Contractors include: Workers' Compensation, Commercial General Liability Insurance and Automobile Liability Insurance. Currently, Central Region FY2012 Contracts (67 contracts and 6 Memorandum's of Agreement - MOAs) average \$18.8 annually. Risk Management and Statewide Contracts have issued guidance stating all new bids shall contain the insurance requirements for these rural airport contracts. Requiring the insurances by private, local rural contractors will increase the contract costs dramatically. We estimate the increase to be \$15.0 per contract, per year. Insurances will be phased in utilizing the natural timeline of contract expirations and has the potential for an eventual increase of over \$1,000.0 per year. The FY2013 budget is expected to be affected by 10 contracts being re-bid; 6 MOAs, and an estimate of 5 existing contracts to be renewed. This will affect a total of 21 contracts throughout Central Region. Using an estimate of a \$15.0 increase for insurances for the 21 contracts, a \$315,000.0 shortfall is expected for current contract rates. Contracts traditionally go up in price when re-bid. Utilizing the FY2012, 3% percentage cost increase, we estimate that approximately \$41,300 needs to be added to the FY2013 budget to account for increased contract costs in addition to the projected shortfall.													
The current budget for FY2012 Central Region airport mainted \$356,300.00 (\$315,000 + \$41,300) to FY2013 airport mainted insurance and anticipated increase in costs for the contracts of \$1,723,300 for Rural Airport Maintenance Contracts. If this result in a system wide reduction in service level overall for the 1004 Gen Fund (UGF) 356.3	nance contra . The reques s budget is no	ct budget for a ted increase w t increased to	dded requirement	s for budget									
FY2013 AMD: Rural Airport Maintenance Contractor Cost Increases	Dec	-175.5	0.0	0.0	-175.5	0.0	0.0	0.0	0.0	0	0	0	
In the December 15th FY2013 Governor's budget, Central R requirements and contract increases for rural airport mainter	nance contrac	ts. Historically	, the majority of th	е									

In the December 15th F12013 Governor's budget, Central Region requiested an increase to cover new insurance requirements and contract increases for rural airport maintenance contracts. Historically, the majority of the department's rural airport contractors were not covered by Commercial General Liability Insurance. Most rural airport contractors are local village residents and the majority had been unable to secure the necessary insurance coverage. The Division of Risk Management now requires all rural airport contractors to be covered by the applicable liability insurance coverage. Guidance was received in late June 2011 regarding bidding and insurance requirements. When the original estimate for the increased costs were calculated, the department was expecting an increase for each individual contract renewed to cost an estimated \$15,000. This estimate was based on the average of the most recent actual contract costs where the contractor was actually able to secure individual coverage. Since that time the department has worked with the Division of Risk Management on a more cost

Numbers and Language

		Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc _	PFT _	PPT _	TMP
covering all rural airports.	Aviation (continued)	ella policy (s	imilar to a group I	health insurance i	oolicy)								
contractual cost for statew are estimated at \$1,467.1.	FY2012 by Risk Management, in ide blanket liability insurance cov Risk Management's set rate of \$ s in a needed increment of \$80.7	verage. Cen 355.00 per e	tral Region's FY2	013 airport contra									
	p in price when re-bid. FY2013 p totals \$1,367.0. We are requesti												
The new methodology rest of \$175.5.	ults in a decrease from the origin	al request ir	the proposed FY	'2013 Governor's	budget								
Contract Shortfall: \$100.1 \$356.3 - \$180.8 = \$175.5	\$1,000.00 (\$1,467.1 X \$55.00): (\$1,467.1 - \$1,367.0) Total No		013: \$180.8										
FY2013 December budget FY2013 Amendment (\$1 TOTAL FY2013 \$57,266	75.0)												
1004 Gen Fund (UGF) FY2013 Utilize available Vehicle F General Funds) in lieu of Unrestric 1004 Gen Fund (UGF)		FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1200 VehRntlTax (DGF) FY2013 CC: Utilize remaining Vel (Designated General Funds) in lie Funds.		FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 1200 VehRntlTax (DGF) FY2013 (HB 115) NAMING WAL EXPRESSWAY		FisNot	30.0	0.0	0.0	0.0	30.0	0.0	0.0	0.0	0	0	0
Update to fiscal note 2011 1004 Gen Fund (UGF) FY2013 DID NOT PASS: (HB 11: HICKEL EXPRESSWAY 1004 Gen Fund (UGF)	30.0	FisNot	-30.0	0.0	0.0	0.0	-30.0	0.0	0.0	0.0	0	0	0

Numbers and Language

Agency: Department of Transportation and Public Facilities

_	Trans Type		Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT _	PPT _	TMP
Highways, Aviation and Facilities (continued) Central Region Highways and Aviation (continued)												
FY2014 Maintain New Lane Miles Capital improvement projects have added highway lanes, tur the Central Region. In addition, the ownership of several roa and operation responsibilities being transferred from the Ken State of Alaska.	ids was d	oike paths and airp etermined which re	esulted in mainten	ance	200.0	150.0	0.0	0.0	0.0	0	0	0
FY2013 total lane miles are 6,070 and the region-wide cost i requested for 39.2 lane miles already added and 3.5 lane mi												
Increased lane mile responsibilities were added for Tustume Skilak Lake Roads (5.4), N. Cohoe Beach Road (1.4), and B added in FY2012 include Akiachak Airport (9.0) and Tuluksa include Huffman Road (3.3) and Chefornak Airport and acce	ear Creek k Airport (k Road in Homer (2 (6.0). New lane mi	2.2). New lane mi	les								
New lane miles are anticipated in early FY2014 for New West Dowling (1.2).	st Dowling	g (2.3), and Seward	d Highway Tudor t	to								
Increased costs for maintenance and operation of these new services such as snow haul, sweeping, paving maintenance,		nclude materials, si	upplies, and contr	actual								
\$8,632 x 39.2 = \$338.4 \$8,632 x 3.5 = \$30.2 Total need = \$368.6 (rounded to \$350.0) 1004 Gen Fund (UGF) 350.0												
FY2014 Maintenance and Operations of New Akutan Airport	Inc	900.0	445.0	45.0	161.0	249.0	0.0	0.0	0.0	0	0	0

FY2014 Maintenance and Operations of New Akutan Airport Inc 900.0 445.0 4
A new Akutan Airport on the island of Akun has been constructed and began operations on September 1, 2012.
The airport serves the community of Akutan and Trident Seafood's operations on the island of Akutan. The island of Akun is located approximately seven miles from the island of Akutan. Department of Transportation and Public Facilities (DOT&PF) staff fly to the island in teams of two and reside there for one week (seven day) durations.
The logistics of this airfield makes maintenance and operations of this airport challenging and expensive.

The requested funding will allow DOT&PF to meet their responsibilities to the Federal Aviation Administration (FAA) to operate the airport that was constructed with FAA funding. The funding requested is for four positions on rotating schedules: one full-time Equipment Operator Foreman I (wage grade 51) and three full-time Equipment Operator Jrny II (wage grade 53) totaling (\$445.0), travel (\$45.0), services (\$161.0), and commodities (\$249.0). Central Region (CR) has transferred four positions from other areas in the region to staff the Akutan Airport.

Personal Services (FY2013 rates plus 2% increase estimated for FY2014):

1 wage grade 51 PCN 25-0584 (\$123.7)

1 wage grade 53 PCN 25-0826 (\$107.1)

1 wage grade 53 PCN 25-1001 (\$107.1)

1 wage grade 53 PCN 25-3786 (\$107.1)

Travel:

Approximately \$200 per person each way: 4 people one-way per week times 52 weeks (\$42.0)

Numbers and Language

Maintenance Operations

Agency: Department of Transportation and Public Facilities

	Trans Total	Persona1				Capital				
	Type _Expenditure _	Services	<u>Travel</u>	Services	Commodities	Outlay	<u>Grants</u>	Misc	PFT P	PT TMP
lighways, Aviation and Facilities (continued)										
Central Region Highways and Aviation (continued)										
FY2014 Maintenance and Operations of New Akutan Airport										
(continued)										
Travel for the foreman for mandatory training and superint	tendent inspection (\$3.0)									
Contractual:										
State Equipment Fleet costs (\$90.0)										
Phone and internet (\$16.0)										
Freight (\$45.0)										
Service agreement for generators (\$10.0)										
Commodities:										
Blades for grader, loader, and dump truck (\$18.0)										
Expendables rags, nuts and bolts, drill bits, pyrotechnics	s naner (\$10.0). Note that nyr	otechnics are \$6.0	alone							
for wild life control.	σ, ραροί (φτο.σ). Ττοίο ιπαί ργι	0.00111100 010 40.0	aiorio							
Runway chemicals (\$19.0)										
Diesel (\$202.0)										
1004 Gen Fund (UGF) 900.0										

138.3

0.0

36.0

0.7

0.0

0.0

0

0

0.0

175.0

This request is for funding for three positions (Equipment Operator Journey II, wage grade 53): two at the Palmer Maintenance Station (\$183.4 personal services), and one at the Willow Maintenance Station (\$93.1 personal services) to be shared with the Chulitna Maintenance Station.

Inc

Services: \$72.0 annual equipment operating and replacement costs Supplies: \$1.5 miscellaneous.

FY2014 CC: Add Authority for Matanuska-Susitna District

The Matanuska-Susitna Borough population has increased by nearly 30,000 residents in the last ten years and approximately 50,000 since 1990. The transportation system has expanded to accommodate the growth such that the Department of Transportation and Public Facilities (DOT&PF) is now responsible for maintaining high traffic volume, multi-lane roadways and highways (Glenn and Parks Highways, Palmer-Wasilla Highway, Bogard Road, Trunk Road, Wasilla-Fishhook Road).

Additionally, there are two designated safety corridors (Knik-Goose Bay Road (MP.6 -- 17.2) and the Parks Highway -- Wasilla to Big Lake (MP 44.5 -- 53)). A designated safety corridor is a segment of a highway identified as having a higher than average incidence of fatal and serious injury crashes.

The Palmer Maintenance Station is responsible for 855 lane miles; 61 lane miles per operator (highest in the region) compared to the department's Central Region average of 34.7 lane miles per operator. This request includes funding for two additional equipment operator positions reducing the lane miles/operator to 51. The addition of two positions means earlier response to both routine and significant weather events. The safety corridors can be plowed and sanded more frequently and the cycle time (the time between successive plowing operations) will be reduced. Sanding operations will occur more rapidly and frequently providing significant safety improvements.

This request also includes funding for one equipment operator for the Willow and Chulitna Maintenance Stations to share. The lane miles/operator is 61. The Parks Highway, between Big Lake at MP 52 and the region boundary

Numbers and Language

	Trans Type _E	Total Expenditure	Personal Services	<u>Travel</u>	Services	Commodities	Capital Outlay	Grants	Misc	<u>PFT</u>	PPT	TMP
entral Region Highways and Aviation (continued) entral Region Highways and Aviation (continued) FY2014 CC: Add Authority for Matanuska-Susitna District Maintenance Operations (continued) at MP 163, is the priority of these stations and this area ree Parks Highway. The Parks Highway is a main route for col Fairbanks. Chulitna and Willow staff are not meeting user overtime and long hours. Due to the priority of the Parks H responsibility are being neglected.	nmerce and tra	aveling betweer ent staffing level	n Anchorage and s. Staff regularly v									
During the summer all these positions will work on brush of sweeping and pavement repair. 1004 Gen Fund (UGF) 175.0 FY2014 CC: Increased Cost of Airport De-icing Chemicals	utting, drainag	e improvements	s, guardrail repair,	0.0	0.0	108.5	0.0	0.0	0.0	0	0	0
The Environmental Protection Agency has banned the use than 1,000 jet departures per year, effective September 20 the only alternative to urea is E36.	of urea as a d	e-icing chemica	al on airports with	more	0.0	100.3	0.0	0.0	0.0	U	U	U
E36 costs significantly more than urea. The estimated ann E36 at a cost of \$9.25 per gallon (\$185.0) and 30,000 galls (\$261.3). FY2013 anticipated spending for 40 tons of urea 100 tons at a cost of \$1,594 per ton totaling \$159.4 for Kos expected for the purchase of urea in FY2013 (\$216.9).	ons of E36 in K a at a cost of \$1	odiak at a cost 1,750 per ton to	of \$8.71 per gallo taling \$70.0 for Be	n ethel and								
	alak. Tilis requi	est is for the an	iodiit above what	15								
Difference - (\$216.9)												
1004 Gen Fund (UGF) 108.5 FY2014 CC: Reduction of Maintenance on Municipal Owned Roads	Dec	-650.0	-167.5	0.0	-221.2	-261.3	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) -650.0 FY2014 Ch. 46, SLA 2013 (HB 94) CON AND NELLIE MILLER BRIDGES	FisNot	10.0	0.0	0.0	0.0	10.0	0.0	0.0	0.0	0	0	0
This committee substitute adds the naming of the Lowell J 1004 Gen Fund (UGF) 10.0	. Ray Corridor.											
FY2014 Ch. 67, SLA 2013 (HB 153) NAMING WALTER J. HICKEL PARKWAY Not applicable, initial version of HB153. 1004 Gen Fund (UGF) 15.0	FisNot	15.0	0.0	0.0	0.0	15.0	0.0	0.0	0.0	0	0	0
FY2016 Mission Critical Incentive Pay-Bethel Airport The Bethel airport is operated 24 hours per day, seven day third busiest airport in the state. Only the two International			165.0 trolled airport that	0.0 is the	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

Agency: Department of Transportation and Public Facilities

				• •	-		•				
	Trans Type Expend	Total Perso		Services Com	nmodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Highways, Aviation and Facilities (continued)											
Central Region Highways and Aviation (continued)											
FY2016 Mission Critical Incentive Pay-Bethel Airport											
(continued)											
Adequate staffing at the Bethel Airport has been a significa seasoned and stable workforce in combination with the req	uirements of mannin										
department's ability to maintain the basic operations of the	facility at risk.										
At this point in time, due to a high turnover rate and difficult	y hiring qualified em	ployees, the depar	tment is unable								
to adequately staff the airport. Continued recruitment diffic	,		n of operating								
hours, which will have a significant negative impact on air of	carrier operations in t	he Bethel area.									
The Department of Transportation and Public Facilities (DC	OT&PF) Commission	er has considered	this lack of								
staffing for the Bethel airport and deems the situation "miss	sion critical." As a re	sult, the DOT&PF	has entered into								
an agreement with the Public Employees Local 71 Union (r	epresenting the Labo	or, Trades and Cra	ofts bargaining								
unit) to pay employees located at the Bethel airport a "miss	sion critical incentive	pay (MCIP)" of \$5	68.75 per								
employee, per month											
The DOT&PF requests additional funding to cover the ince	ntive mentioned above	ve for the following	positions:								
25-1004 - Rural Airport Foreman											
25-1005 - Equipment Operator, Journey III / Lead											
25-1006 - Equipment Operator, Journey III / Lead											
25-1015 - Equipment Operator, Journey III / Lead											
25-1035 - Equipment Operator, Journey III / Lead											
25-1085 - Equipment Operator, Journey III / Lead											
25-1183 - Equipment Operator, Foreman I 25-3639 - Equipment Operator, Journey III / Lead											
25-3640 - Equipment Operator, Journey III / Lead											
25-3811 - Equipment Operator, Journey III / Lead											
25-3812 - Equipment Operator, Journey III / Lead											
25-3813 - Equipment Operator, Journey III / Lead											
25-3814 - Equipment Operator, Journey III / Lead											
The calculation for this request is as follows:											
13 (positions) x \$568.75 (MCIP) x 12 (budgeted months for	each nosition) = \$88	R 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											
FY2016 Airport Maintenance Contracts and Insurance			0.0	110.8	0.0	0.0	0.0	0.0	0	0	0
There are 73 rural airports whose maintenance is contracted											
cost for contracts will increase from \$1,613.8 in FY2015 to		In FY2016, airpor	t contract								

increases ranged from 0 at several airports up to a \$9.0 increase at Sand Point.

Numbers and Language

Agency: Department of Transportation and Public Facilities

Trans	Total	Personal				Capital					
Type	Expenditure	Services	Travel	Services	Commodities	Outlay	<u>Grants</u>	Misc	PFT	PPT	TMP

Highways, Aviation and Facilities (continued)

Central Region Highways and Aviation (continued)

FY2016 Airport Maintenance Contracts and Insurance (continued)

A rural village airport typically consists of a single runway, a small apron and a snow removal equipment building containing heavy equipment to plow snow and grade the gravel runway surface. The Department of Transportation and Public Facilities usually contracts with a single individual in the village to maintain the village runways. The cost of airport maintenance contracts have been increasing dramatically in the last few years as the cost of living in rural Alaska has increased. The cost of these contracts in the Central Region range from \$4.8 for Ugashik to \$124.5 for St. Paul Island.

The rural airports are the life line for the villages they serve. Rural village air service is essential to health care, school operations, bypass mail, etc. The department is aggressively pursuing cost savings measures such as rejecting and re-soliciting bids, negotiating with local governments and individual contractors and actively recruiting within a village to stimulate competition. However, an inexperienced, unskilled and unreliable operator can cause significant damage to equipment, buildings and runway lighting.

Airport Contracts

\$1,613.8 FY2015 Actual contract costs

\$ 98.2 FY2016 20 Re-bid contracts

\$ 10.6 FY2016 Contractual escalation 26 contracts

\$1,722.6 FY2016 Projected

\$1,605.3 Budgeted

\$ 117.3 Shortfall

Insurance is required by the department for our rural airports where maintenance is contracted. The projected amount is based on a 1.98% CPI increase to the FY2015 actual airport insurance cost of \$72.1 totaling an overall increase of \$1.4.

Airport Insurance \$73.5 FY2016 Projected \$80.0 Budgeted \$6.5 Excess

\$110.8 Total Shortfall

1005 GF/Prgm (DGF) 110.8

FY2016 AMD: Reduce Year-Round Maintenance and Operations

Dec -466.8

0.0

0.0

-466.8

0.0

0.0

0

0

This reduction will reduce the amount of commodities that will be available for use. The reduction will result in impacts to Priority level III and IV roads. While level I and II roads are the highest priority there will be times during a winter storm event when these roads are not serviced to the levels the public has come to expect. The Department of Transportation and Public Facilities will produce a public service announcement to educate the public on the need to be patient as crews work to ensure the major roads are the first to be made passable.

Summer maintenance will be reduced as well, resulting in a decrease in pot hole repair, guardrail repairs, and vegitation control. These service reductions will impact how safe a road is to drive on.

1004 Gen Fund (UGF) -466

0.0

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities _	Capital Outlay	<u> Grants</u>	Misc	PFT _	PPT _	TMP
Highways, Aviation and Facilities (continued)												
Central Region Highways and Aviation (continued)												
FY2016 AMD: Remove Funding for Highway and Airport	Dec	-1,150.0	0.0	0.0	-400.0	-750.0	0.0	0.0	0.0	0	0	0
Surface Maintenance and Storm Drain Cleaning Activities												
The Department of Transportation & Public Facilities (DOT8	PF) sizes i	ts maintenance a	and operations crev	ws for								
normal winter maintenance activities. The spring, summer a	nd fall is wh	nen DOT&PF cre	ws are busy doing	regular,								
preventative and deferred maintenance (some of which is fu												
repairs pot holes, replaces signs and guardrails, and re-pair			ırface. For this red	duction,								
certain non-winter maintenance activities will be funded with	federal fur	nds.										
1004 Gen Fund (UGF) -1,150.0		COT 4	0.0	0.0	605 1	0.0	0.0	0.0	0.0	0	0	
FY2016 AMD: Reduce Operating and Replacement Fees by	Dec	-695.1	0.0	0.0	-695.1	0.0	0.0	0.0	0.0	0	0	0
Replacing Aging Plow Trucks		.1 /	90 b d d d .	t. 0.								
Operating and replacement fees paid to State Equipment FI												
replacement of aging dump trucks. Newer equipment is less	expensive	to maintain and	tnus tne operating	COST OF								
each dump truck is reduced. 1004 Gen Fund (UGF) -695.1												
, , , , , , , , , , , , , , , , , , , ,	Dec	-708.0	-301.2	0.0	-37.8	-369.0	0.0	0.0	0.0	-3	0	0
FY2016 AMD: Reduce Maintenance and Operations at Bethel Airport	Dec	-706.0	-301.2	0.0	-3/.0	-309.0	0.0	0.0	0.0	-3	U	U
Finding staff to work at the Bethel Airport has been difficult of	due to the k	ower wages that t	the state have in									
comparison to local government and the private sector. The				lities								
(DOT&PF) has not had enough staff to operate the airport 2												
Bethel airport have been reduced to 5 a.m. to 10 p.m. (18 ho												
the airport for 24 hours, three full-time positions will be elimi												
currently only operates the airport for 18 hours per day and												
allowed DOT&PF staff to have the runway in landing conditi												
5:30 a.m. With this reduction, a winter storm may result in ci			0 1									
mid-to-late morning. This may delay the arrival and departur												
			•									
Position control numbers:												
25-1005, full-time, Equipment Operator Journey III/Lead, wa	ae arade 5	2. Bethel										
25-1015, full-time, Equipment Operator Journey III/Lead, wa												
25-3813, full-time, Equipment Operator Journey III/Lead, wa												
1004 Gen Fund (UGF) -708.0												
FY2016 AMD: Reduce Maintenance and Operations at Akutan	Dec	-155.6	-96.1	-35.0	-24.5	0.0	0.0	0.0	0.0	0	0	0
Airport												
After operating the newly constructed Akutan Airport for two	years, pers	sonal services an	d support line fund	ding								
authority can be reduced without a significant impact on ser	vice. Howe	ver, there will be	times when there i	is only								
one operator on site. This airport is on an uninhabited island	I and there	is a safety conce	rn when there is o	nly one								
operator working.												
The vacant Equipment Operator Journey II (25-3786) is bein	ng transfern	ed (via senarate i	change record) to	the								
Southcoast Highways and Aviation component as part of the												
1004 Gen Fund (UGF) -155.6		.caaar, roangini										
FY2016 Service Level Reduction and Efficiencies	Dec	-2,156.0	-422.5	0.0	-1,265.7	-467.8	0.0	0.0	0.0	-1	-5	0
1004 Gen Fund (UGF) -2,075.1	DCC	_,100.0	.22.0	0.0	1,200.7	107.0	0.0	J. 0	0.0	_	9	9
1200 VehRntlTax (DGF) -80.9												
FY2016 Reduce Overtime and Contractual Services	Dec	-325.0	-225.0	0.0	-100.0	0.0	0.0	0.0	0.0	0	0	0
	- 20			2.3		5.0			0	-	-	-

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	ТМР
Highways, Aviation and Facilities (continued) Central Region Highways and Aviation (continued) FY2016 Reduce Overtime and Contractual Services (continued) 1004 Gen Fund (UGF) -325.0												
FY2017 Service Level Reduction Six equipment operator positions will be deleted (\$554.0) alo equipment operators performing winter snow and ice control the component's equipment fleet (\$459.2) along with reductic summer road maintenance supplies, such as guardrail and e The department follows a systematic approach to clear state- road as one of five priority levels. Each level is based on traff and other roads within the local transportation network. Durir priority level I roads to fair or better driving conditions. Low pi	(\$200.0). Ans for pure quipment of owned roadic volume, g a winter	Additional reductichases of winters grader blades (\$5 ads of snow and i speed, and conr storm event it co	ons include 46 pic snow and ice con 529.7). ice by categorizin nections to commo ould take 24 hours	eces of trol and g every unities to return	-459.2	-529.7	0.0	0.0	0.0	-6	0	0
particularly if there are back to back storm events. The reduction in equipment means that when a snowplow ha equipment will have more roadways to take care. Summer maintenance will also be reduced, resulting in a dec	rease in ro	oadway maintena	ince, guardrail rep	pairs and								
Positions being deleted: 25-1043, full-time, Equip Operator Journey II, wage grade 53 25-1059, full-time, Equip Operator Journey II, wage grade 53 25-1063, full-time, Equip Operator Journey II, wage grade 53 25-1097, full-time, Equip Operator Journey II, wage grade 53 25-1132, full-time, Equip Operator Journey I, wage grade 54, 25-1174, full-time, Equip Operator Journey II, wage grade 53 1004 Gen Fund (UGF) -1,742.9	, Homer , Homer , Girdwood Anchorag	е										
FY2017 Mitigate Service Loss with Available Airport Receipts The loss of unrestricted general fund receipt authority will be receipts. These program receipts will help offset a small port reductions.					0.0	207.9	0.0	0.0	0.0	0	0	0
The department has steadily been increasing the amount of a program receipts are available to offset unrestricted general 1005 GF/Prgm (DGF) 207.9			port leasing. The	se								
FY2017 20% State Equipment Fleet Replacement Rate Reduction By extending the life of equipment in the equipment fleet from		-773.6	0.0 SEF expects it car	0.0 n reduce	-773.6	0.0	0.0	0.0	0.0	0	0	0
rates by 20% and those savings can be realized by the three 1004 Gen Fund (UGF) -773.6 FY2017 Rural Airport System Reduction 1004 Gen Fund (UGF) -150.9	regions. Dec	-150.9	-75.5	0.0	-75.4	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants _	Misc	PFT	PPT	TMP
ighways, Aviation and Facilities (continued)												
Central Region Highways and Aviation (continued)												
FY2017 Replace General Funds with New Airport Revenue	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Fund Codes for FAA Tracking Purposes	3											
1004 Gen Fund (UGF) -1,426.1												
1005 GF/Prgm (DGF) -678.5												
1239 AvFuel Tax (Other) 1,426.1												
1244 AirptRcpts (Other) 678.5												
FY2018 Replace General Fund with Motor Fuel Tax Funds	FndChg		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
As part of the December 15th release of the Governor's bu												
fuel tax. Proceeds from the tax increase will be deposited												
1249) for highway, aviation and marine transportation mair		nd safety. If the pro	oposed motor fue	el tax								
does not pass, this fund source change will need to be reve	ersed.											
1004 Gen Fund (UGF) -19,119.1												
1249 Motor Fuel (DGF) 19,119.1											_	_
FY2018 Replace General Fund with Aviation Fuel Tax Funds	FndChg		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
As part of the December 15th release of the Governor's bu												
aviation gas taxes. The proceeds shall be deposited into the												
Alaska Transportation Maintenance Fund. The Federal Go												
other revenue from airports constructed with federal receip				oorts. If								
the proposed aviation fuel tax does not pass, this fund sou 1004 Gen Fund (UGF) $-1.381.1$	rce change	will need to be rev	ersea.									
1239 AvFuel Tax (Other) 1,381.1												
FY2018 Maintain Existing Programs With Capital Improvement	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	Λ	0	0
Project Receipt Authority	rinderig	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	U	U	U
In an effort to budget more efficiently and work within exist	na resource	es the denartment	is renlacing gene	eral funde								
in those components that indirectly support the completion												
and Public Facilities seeks a fund source change from gen												
authority.	0.0	o capital illiprovoli	.o p. 0,000 . 000.	ρ.								
1004 Gen Fund (UGF) -200.0												
1061 CIP Rcpts (Other) 200.0												
FY2018 Maintain Existing Programs With Rural Airport Receipts	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
The department has steadily been increasing the amount of	of revenue i	t receives from airp	ort leasing. The	se								
program receipts are available to offset unrestricted genera	al fund redu	ctions.	J									
1004 Gen Fund (UGF) -435.1												
1244 AirptRcpts (Other) 435.1												
FY2018 Savings from Shared Services of Alaska	Dec	-16.9	-16.9	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Implementation												

The Department of Transportation and Public Facilities is transferring an initial wave of positions to the Shared Services of Alaska organization for accounts payable and travel and expense activities.

It is anticipated that an initial ten percent savings in personal services costs can be realized in FY2018 for these activities, with increased savings in future fiscal years as the organization matures.

The remaining personal services authority will be used to fund a reimbursable services agreement with Shared Services of Alaska for the cost of services provided.

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type	Total Expenditure	Personal Services	Travel	Sarvicas	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Highways, Aviation and Facilities (continued)	туре	_Expenditure		<u> </u>	Sel Vices	Collillod Lites	Outlay	di aiics	HISC	<u> </u>	FFI .	IMP
Central Region Highways and Aviation (continued)												
FY2018 Savings from Shared Services of Alaska												
Implementation (continued)												
The Shared Services organizational structure provides	back-office supp	oort for common a	administrative fu	nctions,								
allowing the agency to focus more closely on core miss												
The Shared Services organization model will increase												
client satisfaction while decreasing the overall cost to the achieved through a business structure focused on cont												
business processes and improving transaction cycle-tir		improvement tha	i iriciuues siariua	aruizirig								
1004 Gen Fund (UGF) -15.2	1103.											
1061 CIP Rcpts (Other) -1.7												
FY2018 H DOT 1 - Spread available Transportation	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Maintenance Funds												
Amendments in the Department of Public Safety elimin												
Alaska Bureau of Highway Patrol. The \$1,519.1 freed	up by the Public	Safety amendme	ents is spread p	rorata to								
the three regional highway and aviation allocations.												
1004 Gen Fund (UGF) -471.0 1249 Motor Fuel (DGF) 471.0												
FY2018 S DOT 3 - Equipment Life Extensions	Dec	-664.0	0.0	0.0	-664.0	0.0	0.0	0.0	0.0	0	0	0
This action will further extend the replacement date of					001.0	0.0	0.0	0.0	0.0	Ü	Ü	· ·
payments by 20%.		,										
1004 Gen Fund (UGF) -664.0												
FY2018 S DOT 5 - Rural Airports After Hours Service	Dec	-109.6	-109.6	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Reduction												

The decrements to the regional highways and aviation components will come from personal services and are related to a reduction in premium pay previously paid for rural airport after-hours service.

The department maintains and operates 240 state-owned rural airports. A fiscally constrained budget prevents DOT&PF from providing the same levels of airport services seen in past years.

The decrements reflect an airport after-hours service request policy soon to be implemented by the department. The department no longer has adequate funding to provide the after-hour services that several air carriers have requested. The ability to bill for after-hour services provides air carriers a means to operate outside of the airports' budgeted duty hours at no additional cost to DOT&PF. The air carriers are recognizant of the State's financial situation and are willing to help.

Policy financial information:

A flat rate of \$250.00 per hour is proposed for each crew member required to work overtime as long as a four-hour callout is not required and provided that no airport maintenance is needed. An after-hours service request that results in a four-hour callout, which could include aircraft rescue and firefighting, will be charged a flat rate of \$1,000.00. An after-hours service request that requires airfield maintenance will be charged a flat rate of \$2,000.00.

Medevac flights will be held harmless. 1004 Gen Fund (UGF) -109.6

Numbers and Language

	Trans Type	Total _Expenditure	Personal Services	Travel	Services	<u>Commodities</u>	Capital Outlay	Grants	Misc	PFT _	PPT _	<u>TMP</u>
Highways, Aviation and Facilities (continued) Central Region Highways and Aviation (continued) L FY2018 Sec 34(c), HB57 Backstop: without a doubling of motor fuel taxes, UGF will be used to replace 1/2 of 1249 in DOT&PF 1004 Gen Fund (UGF) 9,795.6	Cntngt	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1249 Motor Fuel (DGF) -9,795.6 L FY2018 Sec 34(c), HB57 Backstop: without doubling motor fuel taxes UGF will be used to replace 1/2 of 1239 (aviation) in DOT&PF	Cntngt	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 1,404.3 1239 AvFuel Tax (Other) -1,404.3												
FY2019 Maintain Environmental Positions This fund source change will reduce the education and enformental compliance. Capital Improvement Project R these positions however, it may increase opportunities for Conservation, Occupational Safety and Health Administrational Safety and Health Administrational CIP Repts (Other) 1061 CIP Repts (Other) 88.8	eceipts are riolations fa	available to repla	ce General Funds ment of Environm	for	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2019 Winter Snow and Ice Control Overtime Reduction Reduction in overtime used for equipment operators perfort follows a systematic approach to clear state-owned roads of five priority levels. Each level is based on traffic volume, sp within the local transportation network. During a winter stor roads to fair or better driving conditions. Low priority roads there are back-to-back storm events.	of snow and eed, and co m event it c	snow and ice cor lice by categorizing connections to come could take 24 hour	ng every road as on munities and othe s to return priority	one of er roads level I	0.0	0.0	0.0	0.0	0.0	0	0	0
When weather events are back to back it will increase the t access.	ime to resp	ond to lower level	roads and pedes	trian								
1004 Gen Fund (UGF) -100.0 * Allocation Total *		11,025.9	1,446.5	-10.9	2,951.0	6,639.3	0.0	0.0	0.0	5	-4	0
Northern Region Highways and Aviation FY2006 Fuel price increase The cost of fuel for Northern Region Highways and Aviation cost due to the rising price of fuel. There are no indications continue to go up. If forced to absorb these cost increases usually during the spring season such as pothole patching,	that fuel co	approximately 28 osts will drop in the lt in delaying other	e near future, or it r maintenance act	they will ivities	85.8	468.9	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 554.7 FY2006 New highway facilities & increased lane miles In the past two years, we have added 43.7 lane miles of roa Parks Hwy/Monderosa, Nenana Canyon, and widened port intersections, 253 luminaries, and several rest area/outhous supplies or electricity. The net result without increased fun- and increased deferred maintenance.	ions of the se facilities	Badger Interchan Dalton Highway), without additional	eight new signaliz funding for maint	enance	193.9	94.9	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 338.8 FY2006 New Tetlin Airport	Inc	50.0	0.0	0.0	45.0	5.0	0.0	0.0	0.0	0	0	0

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Highways, Aviation and Facilities (continued) Northern Region Highways and Aviation (continued) FY2006 New Tetlin Airport (continued)												
In FFY05 Northern Region will be required to begin maintena			t being construct	ed at								
Tetlin. We request funds for contracted maintenance, fuel at 1004 Gen Fund (UGF) 50.0	na utilities.											
FY2006 Steel and other commodity price increases	Inc	500.0	0.0	0.0	0.0	500.0	0.0	0.0	0.0	0	0	0
The FY05 grader blade order increased approximately 55%					0.0	000.0	0.0	0.0	0.0	Ŭ	Ü	Ŭ
what impact increased steel prices will have on guardrail and												
sharply rising freight costs for both the river barge and air fre	ight becau	ise of the rising o	ost of fuel.	· ·								
1004 Gen Fund (UGF) 500.0												
FY2006 TSA Security Liaison	Inc	102.0	74.9	22.1	0.0	5.0	0.0	0.0	0.0	1	0	0
Since the events of 9/11, the security of the nation's airports												
Homeland Security, Transportation Security Administration.			• ,									
airports with security plans has created a large work load for		•	•									
The Department has 18 rural airports that require security pla												
TSA has stepped up regulatory oversight and inspection of the												
existing staff to respond to the demands of the TSA inspecto												
needed to better represent the department during the numer respond more timely to the burgeoning number of inquiries a		•	•									
respond more timely to the burgeoning number of inquines a	nu regulat	ory actions being	given by 13A si	.aii.								
This effort will support the Department's strategy to ensure re 1004 Gen Fund (UGF) 102.0	egulatory o	compliance at rura	al Part 139 airpo	rts.								
FY2006 Increase Dalton Highway level of service	Inc	3,500.0	1,200.0	0.0	600.0	1,700.0	0.0	0.0	0.0	11	3	0
The Dalton Highway level of convice is steadily deteriorating	due to the			iale and								

The Dalton Highway level of service is steadily deteriorating due to the lack of sufficent personnel, materials and equipment. The frequency of traveler and freight-hauler complaints is accelerating. The potential gas pipeline and the increase in tourism compounds the public health and safety issues on the Dalton Highway. Current conditions are exacerbated by melting permafrost, increasing gravel-surfacing wear, intense truck traffic, and the remoteness of the highway. Additional resources are needed.

We are putting together a staff of 16 for this additional coverage.

- * 12 WG 53 equipment operators (2 at each station)
- * 2 WG 53 equipment operators for Dalton roving crew
- * 2 WG 51 foremen for Dalton roving crew

2 vacant equipment operators will be transferred in from other locations in Northern Region. The remaining 14 positions will be created.

Additional equipment rental will include:

- 2 40,000# graders \$120.0 per yr
- 3 8 yd tractors \$150.0 per yr
- 3 8500 gallon tankers \$30.0 per yr
- 2 5 yd loader \$120.0 per yr
- 1 brush cutter \$40.0 per yr

Annual materials costs will include additional calcium chloride and aggregate.

1004 Gen Fund (UGF) 3,500.0

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants_	Misc	PFT	PPT	TMP
Highways, Aviation and Facilities (continued)												
Northern Region Highways and Aviation (continued)												
FY2006 Add GFPR authority for increased collection for misc	Inc	20.0	0.0	0.0	0.0	20.0	0.0	0.0	0.0	0	0	0
services								***		-	-	
Additional authority is needed to continue to collect from other	er agencie	s such things as s	striping on city str	eets,								
repair on non-state signal controllers, and fees for plans, spe	cs, and bi	dding documents.										
1005 GF/Prgm (DGF) 20.0		_										
FY2006 Add RSS authority for increased collection for	Inc	65.0	0.0	0.0	0.0	65.0	0.0	0.0	0.0	0	0	0
damages												
We have aggressively pursued collection of damages to state We collected \$82,386 in FY04 for damages to guardrail, sign expect the upward trend to continue. We need increased au infrastructure. 1156 Rcpt Svcs (DGF) 65.0	ıs, fences,	light poles and br	ridge structures, at the damages to t	and								
FY2006 Extended operational hours at Nome and Kotzebue	Inc	380.0	340.0	0.0	0.0	40.0	0.0	0.0	0.0	4	0	0
Airports												
Air carriers including Alaska Airlines, Northern Air Cargo, ER extended hours of operation on several of the State's rural content of the State of the St	ertificated reasing the free of sn 2 hours pe	airports, namely E hours that they c ow and ice and th er day, on average	Bethel, Dillingham operate into the a nat there are eme e. These funds w	ı, irports rgency rill be								
Four fulltime equipment operators will be added: 2 at Nome	and 2 at k	otzebue.										
1004 Gen Fund (UGF) 380.0												
FY2006 Increase maintenance on the Parks Hwy for the	Inc	115.0	75.0	0.0	30.0	10.0	0.0	0.0	0.0	1	0	0
Cantwell maintenance station												
East Fork maintenance camp was closed in 2001 due to uns was demolished. Equipment and operators were transferred Parks Highway. Due to the area's heavy snowfall and the tra region's southern boundary, 50 miles, it has been difficult for additional equipment operator and 6yd dump truck will allow 1004 Gen Fund (UGF) 115.0	I to Cantwo avel time in staff to m	ell to continue man envolved from the Calintain an accepta	intance of that ar Cantwell camp to able level of servi	ea of the the ce. An								
FY2006 CC: Reduce funding for extended operational hours at	Dec	-95.0	-95.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Nome and Kotzebue Airports												
Air carriers including Alaska Airlines, Northern Air Cargo, ER extended hours of operation on several of the State's rural of Kotzebue, Nome, Petersburg and Wrangell. Airlines are increand want to know that when they arrive that the runways are services are available. Currently these airports are staffed 1 used to hire additional personnel at each location to expand cover the cost of additional utility and commodity costs.	ertificated reasing the free of sn 2 hours pe	airports, namely E e hours that they c ow and ice and th er day, on average	Bethel, Dillingham operate into the a nat there are eme e. These funds w	n, irports rgency rill be								
Four fulltime equipment operators will be added: 2 at Nome 1004 Gen Fund (UGF) -95.0	and 2 at k	Cotzebue.										
FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee Salary and Benefit	FisNot	8.0	8.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT I	PPT	TMP
Highways, Aviation and Facilities (continued)												
Northern Region Highways and Aviation (continued) FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee												
Salary and Benefit (continued)												
1004 Gen Fund (UGF) 8.0												
FY2007 Mitigate declining Response Fund revenues Revenues to the Prevention Account of the Oil and Hazardo (Response Fund) come from a combination of cost recovery and a 3-cent surcharge against each barrel of crude oil prod been declining and have reached a point that they can no lo response functions necessary to meet the division's mission and hazardous substance releases while fostering resource	r, fines, per luced in the nger susta to protect	nalties, and settle e state. In recent in all core preven public health and	ments, investmer years revenues h tion, preparednes the environment	nt income, nave ss and	0.0	0.0	0.0	0.0	0.0	0	0	0
Expenditures from the Response Fund must be reduced to prevention and Response reviewed program budgets and h sources in the FY07 Governor's proposed operating budget average actual spending in recent years - more correctly refexpenditures in line with revenues.	as propose These re	ed a series of reductions align exp	uctions to multiple penditure authorit	e funding y with								
This transaction is proposed to replace Response Funds will component, General Funds will be directed toward the Natio program.												
The National Pollution Discharge Elimination Program is over It attempts to reduce the amount of pollutants that are releas several municipalities (the Municipality of Anchorage, the Fa University of Alaska Fairbanks, the City of North Pole, and the every five years for their storm water discharge programs. The perform certain monitoring and maintenance activities to asset	sed into the airbanks No he City of F These perm	e nation's water s orth Star Borough Fairbanks) negotia nits require the m	systems. The sta , and separately ate permits with the unicipalities and s	te and DOT&PF, ne EPA state to								
These funds provide monitoring and water sampling, inspec necessary to assure water pollution minimization. The NPD continuous and ongoing from the signing of the MS4 permit permits will be renewed and reissued or renegotiated with co process will be conducted every five years until an unknown	ES progra to five yea hanges an	m and the associants after the signin dissued for the fo	ated expense is g; at which time t	he								
In the event the program falls short of the agreed upon perm with the NPDES Permit; the EPA has the authority to issue a \$27,500 per day for each violation of non-compliance with the Control Act 309 (FWPCA) 33 United States Code (USC) 13 non-compliance. 40 CFR 122.41(a)(2) states any person will 405 of the Act, is subject to a civil penalty not to exceed \$27 stormwater outfalls in Anchorage, and 200+ in the Fairbanks compared to a single day fine of up to \$9,625,000. 1004 Gen Fund (UGF) 125.0 1052 Oil/Haz Fd (DGF) -125.0	a Notice of ne Clean W 19). 33 U no violates ,500 per d	Violation that cou Vater Act (CWA), SC 1365 FWPCA section 301, 302 ay for each violati	ald result in fines (Federal Water P 505 allows citize , 306, 307, 308, 3 ion. With 350 knd	of ollution n suits for 318 or own								
FY2007 reverse: Mitigate declining Response Fund revenues	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

Agency: Department of Transportation and Public Facilities

Trans	Total	Personal				Capital					
Type	Expenditure	Services	Travel	Services	Commodities	Outlay	Grants	Misc	PFT	PPT	TMP

Highways, Aviation and Facilities (continued)

Northern Region Highways and Aviation (continued) FY2007 reverse: Mitigate declining Response Fund revenues

(continued)

Revenues to the Prevention Account of the Oil and Hazardous Substance Release and Prevention Fund (Response Fund) come from a combination of cost recovery, fines, penalties, and settlements, investment income, and a 3-cent surcharge against each barrel of crude oil produced in the state. In recent years revenues have been declining and have reached a point that they can no longer sustain all core prevention, preparedness and response functions necessary to meet the division's mission to protect public health and the environment from oil and hazardous substance releases while fostering resource development and economic growth.

Expenditures from the Response Fund must be reduced to preserve the integrity of the Fund. The Division of Spill Prevention and Response reviewed program budgets and has proposed a series of reductions to multiple funding sources in the FY07 Governor's proposed operating budget. These reductions align expenditure authority with average actual spending in recent years - more correctly reflecting core program needs - but do not bring expenditures in line with revenues.

This transaction is proposed to replace Response Funds with General Funds and maintain core programs. In this component, General Funds will be directed toward the National Pollutant Discharge Elimination System (NPDES) program.

The National Pollution Discharge Elimination Program is overseen by the Environmental Protection Agency (EPA). It attempts to reduce the amount of pollutants that are released into the nation's water systems. The state and several municipalities (the Municipality of Anchorage, the Fairbanks North Star Borough, and separately DOT&PF, University of Alaska Fairbanks, the City of North Pole, and the City of Fairbanks) negotiate permits with the EPA every five years for their storm water discharge programs. These permits require the municipalities and state to perform certain monitoring and maintenance activities to assure we are meeting the intent of the federal law.

These funds provide monitoring and water sampling, inspections, inlet marking, and other maintenance activities necessary to assure water pollution minimization. The NPDES program and the associated expense is continuous and ongoing from the signing of the MS4 permit to five years after the signing; at which time the permits will be renewed and reissued or renegotiated with changes and issued for the following five years. The process will be conducted every five years until an unknown point in time in the future.

In the event the program falls short of the agreed upon permit requirement, the DOT&PF will be out of compliance with the NPDES Permit; the EPA has the authority to issue a Notice of Violation that could result in fines of \$27,500 per day for each violation of non-compliance with the Clean Water Act (CWA), (Federal Water Pollution Control Act 309 (FWPCA) 33 United States Code (USC) 1319). 33 USC 1365 FWPCA 505 allows citizen suits for non-compliance. 40 CFR 122.41(a)(2) states any person who violates section 301, 302, 306, 307, 308, 318 or 405 of the Act, is subject to a civil penalty not to exceed \$27,500 per day for each violation. With 350 known stormwater outfalls in Anchorage, and 200+ in the Fairbanks urbanized area, the program costs are minor compared to a single day fine of up to \$9,625,000.

1004 Gen Fund (UGF) -125.0 1052 Oil/Haz Fd (DGF) 125.0

FY2007 Add 3 equipment operators and 1 foreman for Montana

400.0

383.9

16.1

0.0

0.0

0.0

0.0

0.0 4

Creek and Trims maintenance stations

Northern Region Highways and Aviation

Northern Region Highways and Aviation Maintenance and Operations requests funding for an Equipment Operator Foreman I, WG-52 and three Equipment Operators, WG-53, that were approved by RP 25-6-2018 in

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Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services Co	ommodities	Capital Outlay	Grants_	Misc	PFT	PPT	TMP
ighways, Aviation and Facilities (continued)												
Northern Region Highways and Aviation (continued)												
FY2007 Add 3 equipment operators and 1 foreman for Montana												
Creek and Trims maintenance stations (continued)												
FY06.												
Due to the remoteness of the Montana Creek and Trims call experienced high employee turn over and difficulty recruiting crews with a one week on and one week off schedule. This and keeping qualified operators in other areas such as on the reducing costly employee turnover.	g qualified op s has prover	perators. The ir to be an effect	ntent is to operate vive method of recru	with two uiting								
Four positions have been added to personal services as 25 #030 (25-3574).	-#027 (25-36	676), #028 (25-3	8673), #029 (25-36	75) &								
This effort will support the Department's Mission End Result												
. No increases in deferred maintenance needs by having ac	lditional pers	sonnel on staff to	o continue to maint	tain								
roadways to an acceptable level		uu and iaa mara	avialdy to bolo ore	want								
 Improve customer satisfaction with DOT&PF services by reproduced closures 	emoving sno	w and ice more	quickly to neip pre	event								
. Carry out safe DOT&PF operations by not having single of	nerators out	on dangerous n	nountain nasses wi	ith no								
radio contact with other operators.	poratoro out	on dangerode n	Touritain pacces w									
1004 Gen Fund (UGF) 323.2												
1061 CIP Rcpts (Other) 76.8												
FY2007 Wayside Maintenance	Inc	90.0	50.0	0.0	25.0	15.0	0.0	0.0	0.0	0	0	0
The department continues to build waysides along the higher resulting in increased maintenance costs across the region outhouse maintenance, and sewage pumping becomes a Hires a non permanent seasonal WG-58 to maintain the mature funds will fund that position and prevent districts from taking maintenance duties to perform these tasks. Contracting this	The respor lighways and ny waysides g existing ope	nsibility for trash d Aviation respo in that district. erators off routir	collection and dispossibility. Tazlina D The addition of the and preventive	oosal, District								
This effort will support the Department's Mission End Resul	ts and Strate	gies of:										
. Improve customer satisfaction with DOT&PF services by n	naintaining w	aysides to a cle	ean and attractive s	standard								
for both residents and tourists												
1004 Gen Fund (UGF) 90.0		100.0	0.0	0.0	100.0	0.0	0.0	0.0	0.0	0	0	0
FY2007 Rural Airport Contract Increases	Inc	100.0	0.0	0.0	100.0	0.0	0.0	0.0	0.0	0	0	0
Contract costs are continuing to rise at remote airports as ru compensation because of larger runways and increased co				e region								
have increased approximately \$100,000 in the last three ye				c region								
This effort will support the Department's Mission End Result . Improve customer satisfaction with DOT&PF services . Carry out safe DOT&PF operations 1004 Gen Fund (UGF) 100.0	ts and Strate	egies of:										
FY2007 Extended Airport Operating Hours at Nome and	Inc0TI	95.0	95.0	0.0	0.0	0.0	0.0	0.0	0.0	2	-2	0
Kotzebue										_	_	-
Air carriers including Alaska Airlines, Northern Air Cargo, El	RA, PenAir a	and Frontier hav	e repeatedly asked	d for								

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	<u>Grants</u>	Misc	PFT	PPT	TMP
Highways, Aviation and Facilities (continued) Northern Region Highways and Aviation (continued) FY2007 Extended Airport Operating Hours at Nome and Kotzebue (continued) extended hours of operation on several of the State's r Northern Region. Airlines are increasing the hours tha they arrive the runways are free of snow and ice and tr airports are staffed 12 hours per day on average. We which added two full time and two part time equipment additional funds will be used to change the two part time	t they operate in ere are emerge received 3/4 of operators and I	to the airports ar ncy services ava our request in the mited commodity	nd want to know th ilable. Currently the FY06 operating by purchases. Thes	at when hese oudget se								
This effort will support the Department's Mission End F 'Improve customer satisfaction with DOT&PF services these airports 'Increase private investment at DOT&PF airports by he increase rental revenue of property adjacent to the run . Carry out safe DOT&PF operations by maintaining ru 1053 Invst Loss (UGF) 85.0 1061 CIP Rcpts (Other) 10.0 FY2007 Commodity Price Increases The cost of commodities has been affected by increase represents an increase of 5% for commodities such as chemicals. Asphalt products are more significantly implicated to cover these cost increases, the result will be perform maintenance activities to maintain highways a	for both air carrelping promote reways nways to a safe Inc ed fuel prices researd, grader risearted as the risearn 11% increase a reduction in pu	iers and the traverse and the traverse are carriers to unlevel for extende 100.0 ated to the cost of t	tilize the runways d hours of operation 0.0 for delivery. This guardrail, traffic pased products is mucts. If funding is commodities nee	and 0.0 aint, and hore not	0.0	100.0	0.0	0.0	0.0	0	0	0
This effort will support the Department's Mission End F. No increases in deferred maintenance needs . Clean up snow and ice from urban highways within 18 chemicals. Reduce highway fatalities by 2% by efficient sanding . Improve customer satisfaction with DOT&PF services 1004 Gen Fund (UGF) 100.0 FY2007 Dalton District Increased Level of Service The potential gasline and the increase in tourism comp Highway. Additional funding was added in the FY06 of steadily deteriorating road conditions. Additional funding settlements that are continuing to occur. Funds will be costs.	B hours after end and de-icing me by cleaning up Incounds the public perating budget ng is needed to	thods highways in a mo 1,500.0 c health and safe and we began to address new dips	ore acceptable tim 0.0 Ity issues on the D address some of s and differential	eframe. 0.0 valton the	500.0	1,000.0	0.0	0.0	0.0	0	0	0
This effort will support the Department's Mission End F ' No increases in deferred maintenance needs by address. Improve customer satisfaction with DOT&PF services truckers, residents, and tourists. Reduce highway fatalities by 2% by maintaining a saf 1004 Gen Fund (UGF) 1,500.0	essing some of by maintaining	he continuing de the roadway to a	n acceptable level									

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	<u>Grants</u>	Misc	PFT	PPT	TMP
Highways, Aviation and Facilities (continued)												
Northern Region Highways and Aviation (continued) FY2007 Replace U.S. Air Force federal support for Galena	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Airport												
1002 Fed Rcpts (Fed) -95.0 1053 Invst Loss (UGF) 95.0												
FY2007 CC Compromise Reduction: Wayside Maintenance	Dec		-25.0	0.0	-12.5	-7.5	0.0	0.0	0.0	0	0	0
The department continues to build waysides along the high												
resulting in increased maintenance costs across the region		,										
outhouse maintenance, and sewage pumping becomes a hires a non permanent seasonal WG-58 to maintain the m												
funds will fund that position and prevent districts from takir				ese								
maintenance duties to perform these tasks. Contracting the												
maintenance duties to perform these tasks. Contracting the	iis work is a	iso an option in or	inci dicas.									
This effort will support the Department's Mission End Resu	ults and Stra	itegies of:										
. Improve customer satisfaction with DOT&PF services by			ean and attractive	standard								
for both residents and tourists												
1004 Gen Fund (UGF) -45.0												
FY2007 CC: Compromise Reduction Commodity Price	Dec	-50.0	0.0	0.0	0.0	-50.0	0.0	0.0	0.0	0	0	0
Increases												
The cost of commodities has been affected by increased f			,									
represents an increase of 5% for commodities such as sar	, 0	, ,		,								
chemicals. Asphalt products are more significantly impact												
directly affected by increased fuel prices. The result is an												
added to cover these cost increases, the result will be a re				eded to								
perform maintenance activities to maintain highways and a	airports at ai	n acceptable level	l.									
This effort will support the Department's Mission End Resu	ults and Stra	itegies of:										
. No increases in deferred maintenance needs												
 Clean up snow and ice from urban highways within 18 ho chemicals. 	ours after en	d of snow storm v	vith the use of de-	icing								
. Reduce highway fatalities by 2% by efficient sanding and												
. Improve customer satisfaction with DOT&PF services by	cleaning up	highways in a mo	ore acceptable tim	eframe.								
1004 Gen Fund (UGF) -50.0												
FY2008 Convert I/A receipts to Direct CIP Receipts for personal	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
services project work	ov Bossints	(I/A) to direct CIF	Propoints Work									
Convert personal services budget authority from Interager previously funded via I/A authority is now charged directly			receipts. Work									
1007 I/A Ropts (Other) -200.0	to capital pi	ojecis.										
1061 CIP Ropts (Other) 200.0												
FY2008 Convert FY2007 ILTF fund source for increased airport	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
operating hours to GF	ritudity	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	U	U	U
Convert \$85.0 Investment Loss Trust Fund received in HB	365 for FY	2007 increased ai	rport operational h	nours to								
General Funds for the FY2008 budget.	- 50 .0. 7 17											
1004 Gen Fund (UGF) 85.0												
1053 Invst Loss (UGF) -85.0												

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	<u>Travel</u>	Services	Commodities	Capital Outlay	<u> Grants</u>	Misc	PFT	PPT _	TMP
Highways, Aviation and Facilities (continued)												
Northern Region Highways and Aviation (continued)												
FY2008 Convert FY2007 ILTF fund source for Galena airport	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
operating costs												
Convert \$95.0 Investment Loss Trust Fund received in HE General Funds for the FY2008 budget. 1004 Gen Fund (UGF) 95.0 1053 Invst Loss (UGF) -95.0												
FY2008 Rural Airport Maintenance Contracts price increase Contract costs are continuing to rise for rural airport contr per year for our 60 contracted airports. Local contractors contracts come up for renewal or rebid. Most of the 60 cc and we expect continued higher costs. If we cannot rene communities involved, we will not be able to meet the mis safe level.	are routinely rentracts will be with these contracts.	requesting substa e rebid in the spring acts or obtain new	antial increases as ng for the FY08 co v contracts at the	the ontracts	100.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 100.0	_											
FY2008 Commodity price increase	Inc	200.0	0.0	0.0	0.0	200.0	0.0	0.0	0.0	0	0	0
The cost of commodities such as blades, culverts, paint, s prices related to the cost for delivery and by the worldwide the budget is not added to cover these cost increases, it were needed to perform maintenance activities to keep highwat 1004 Gen Fund (UGF) 200.0 FY2008 LFD: Maintain funding for Nome and Kotzebue	e demand for s vill result in a r	steel and constru reduction in the p	ction related production related production	ucts. If	0.0	0.0	0.0	0.0	0.0	0	0	0
extended airport operating hours Restore \$10.0 of CIP receipt authority originally funded in at Nome and Kotzebue airports. Adding these funds will a maintenance projects funded from the capital budget. 1053 Invst Loss (UGF) 85.0 1061 CIP Ropts (Other) 10.0												
FY2008 LFD: Maintain state funds for lost federal funding at	Inc	95.0	95.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
the Galena Airport This transaction removes a one-time fund source used to 1053 Invst Loss (UGF) 95.0	replace lost fe	ederal funds for th	ne Galena Airport	in FY07.								
FY2008 Risk Management airport liability premium increase Risk Management is projecting a 127% increase in airpor and Public Facilities in FY08 as compared to the FY07 comaintenance services as funding is diverted from other puthis practice will jeopardize our ability to satisfy customer	st. Without th irposes to cov	is increment we	will be forced to re	duce	66.3	0.0	0.0	0.0	0.0	0	0	0
Premium increases are due to adjustments to better align experience.	costs and refl	lect true replacen	nent values and cl	aims								
1004 Gen Fund (UGF) 66.3												
FY2008 AMD: Fund source adjustment for market-based pay increases Fund source change to correct unrealizeable fund source 1004 Gen Fund (UGF) 11.5	FndChg s.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1061 CIP Rcpts (Other) -11.5												

Numbers and Language

Highways, Aviation and Facilities (continued) FY2086 AND: Reduce summer overtime for road maintenance volunter. This is an approximate 38% concesse in summer overtime and princy summer research an animate accountal maintenance volunter. This is an approximate 38% concesse in summer overtime access the region. We will continue to the intends sign replacement, threath control, pavement repairs, stored two-groups, moving, fenor repair and clearing drainings ethicuters as funding allows. 1004 Gen Fund (UGF) 100.8 FY2086 AND: New airports extending requirement for rural Inc. 310.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		Trans Type	Total Expenditure	Personal Services	<u>Travel</u>	Services	Commodities	Capital Outlay	<u>Grants</u>	Misc	PFT	PPT	<u>TMP</u>
Pr2008 AMD: Reduce summer overtime and hiring summer seasonal maintenance workers. This is an approximate 33% decrease in summer overtime across the region. We will continue to do limited sign replacement, brush control. pawement repairs, street sweeping, mowing, fence repair and cleaning dainage structures as funding allows. Pr2008 Cent Fund (UCP) -100.3 -100.8 -100.8 -0.0 -0	Highways, Aviation and Facilities (continued)												
Pr2008 AMD: Reduce summer overtime and hiring summer seasonal maintenance workers. This is an approximate 33% decrease in summer overtime across the region. We will continue to do limited sign replacement, brush control. pawement repairs, street sweeping, mowing, fence repair and cleaning dainage structures as funding allows. Pr2008 Cent Fund (UCP) -100.3 -100.8 -100.8 -0.0 -0													
Reduce summer overtime and hiring summer seasonal maintenance workers. This is an approximate 33% decrease in summer overtime across the region. We will continue to do limited sign replacement, brush control, pavement repairs, structure set sweeping, moving, fence repair and dealing drainage structures as funding allows. 1004 Gen Fund (UPCF) 100.0.3 1006 Gen Fund (UPCF) 100.0.3 1007 New aippot settle sweeping, moving, fence repair and dealing drainage structures as funding allows. 1008 Gen Fund (UPCF) 100.0.3 1008 Gen Fund (UPCF) 100.0		Dec	-100.8	-100.8	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
decrease in summer overtime across the region. We will continue to do limited sign replacement, brush control, pavement repairs, steets weeping, mowing, fence repair and cleaning drainage structures as funding allows. 1004 Gen Fund (UGF) 101.8 FY2008 AMD. New airport security requirement for rural Inc 310.0 0.0 0.0 310.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0													
decrease in summer overtime across the region. We will continue to do limited sign replacement, brush control, pavement repairs, steets weeping, mowing, fence repair and cleaning drainage structures as funding allows. 1004 Gen Fund (UGF) 101.8 FY2008 AMD. New airport security requirement for rural Inc 310.0 0.0 0.0 310.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Reduce summer overtime and hiring summer seasonal main	ntenance w	orkers. This is a	n approximate 339	%								
pavement repairs, street sweeping, mowing, flence repair and cleaning drainage structures as funding allows. 1704 Gen Fund (LIGP) 100.8 FY2008 AMD: New airport security regulations will scon require that Law Enforcement Officers (LEC) be stationed an on the airports during screening operations. Until those regulation changes we always relied on local police to respond to the airports within 15 minutes and built our security programs around this response. The police departments have all identified that they cannot provide officers to meet this need without additional staff and remuneration. We have also talked with Masks State Troopers and they also do not have staff to meet this size with the Transportation Security Administration (TSA) since the announcement of this new requirement. TSA has informed us that this issue is non-negotiable and we must provide LEO's. This request is for Barrow, Deadhorse/Pruchoe Bay, Kotzebue, Nome, Cordova airports. We anticipate contracting for LEO services as much as possible. 1004 Gen Fund (LIGF) 310.0 FY2008 AMD: State Equipment Fleet rate increases Inc 1,074.9 0.0 0.0 1,074.9 The operating rates for vehicles and heavy equipment are increasing in FY08. The reasons State Equipment Fleet must raise the rates are: * The FY07 rates were calculated incorrectly. During the development of the FY07 operating rates the overall number of vehicles was overstated. This resulted in calculated rates being tool low to recover operating over 100.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	decrease in summer overtime across the region. We will co	ntinue to d	o limited sign rep	lacement, brush c	ontrol,								
100.4 Gen Fund (UCF) - 100.8 FY2008 AMD. New eignor security regulations will soon require that Law Enforcement Officers (LEO) be stationed on the airports during screening operations. Until these regulation changes we always relied on local police to respond to the airports within 15 minutes and built our security programs around this response. The police departments have all identified that they cannot provide officers to meet this need without additional staff and remuneration. We have also talked with Alaska State Troopers and they also do not have staff to meet these demands. We have worked this issue with the Transportation Security Administration (TSA) since the announcement of this new requirement. TSA has informed us that this issue is non-negotiable and we must provide LEO's. This request is for Barrow, Deadhorsel/Prudhoe Bay, Kotzebue, Nome, Cordova airports. We anticipate contracting for LEO services as much as possible. 1004 Gen Fund (UCF) 30.0 In 1,074.9 0.0 0.0 1,074.9 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0													
certificated airports currily regulations will soon require that Law Enforcement Officers (LEO) be stationed on the airports during screening operations. Until these regulation changes we always relied on local police to respond to the airports within 15 minutes and build our security programs around this response. The police departments have all identified that they cannot provide officers to meet this need without additional staff and remuneration. We have also talked with Alaska State Troopers and they also do not have staff to meet these demands. We have worked this issue with the Transportation Security Administration (TSA) since the announcement of this new requirement. TSA has informed us that this issue is non-negotiable and we must provide LEO's. This request is for Barrow. Deadhorse/Prudhoe Bay, Kotzebue, Nome, Cordova airports. We anticipate contracting for LEO services as much as possible. 1004 Gen Fund (UCF) 310.0 The operating rates for vehicles and heavy equipment are increasing in FVISA. The reasons State Equipment Fleet must raise the rates are: * The FYOT rates were calculated incorrectly. During the development of the FYOT operating rates the overall number of vehicles was overstated. This resulted in calculated rates being too low to recover operating costs for FI Total laboration of the states are subject to ensure this error does not reoccur.) 1004 Gen Fund (UCF) 1,074,3 172008 FPSB adjustment of unrealizable receipts be ensure this error does not reoccur.) 1004 Gen Fund (UCF) 1,074,3 172008 FPSB adjustment of unrealizable receipts be ensured this error does not reoccur.) 1006 Fed Ropts (FGH) - 29,3 1007 Wa Ropts (OFH) - 225,5 1155 Ropt Svos (OGF) - 63,4 FY2008 Replace (IRRA) with FF FNDChg 0,0 0,0 0,0 0,0 0,0 0,0 0,0 0,0 0,0 0,		·	Ü	Ü									
Recently published airport security regulations will soon require that Law Enforcement Officers (LEO) be stationed on the airports during screening operations. Until these regulation changes we always relied on local police to respond to the airports within 15 minutes and built our security programs around this response. The police departments have all identified that they cannot provide officers to meet this need without additional staff and remuneration. We have also talked with Alaska State Troopers and they also do not have staff to meet these demands. We have worked this issue with the Transportation Security Administration (TSA) since the announcement of this new requirement. TSA has informed us that this issue is non-negotiable and we must provide LEO's. This request is for Barrow, Deadhorse/Prudhoe Bay, Kotzebue, Nome, Cordova airports. We anticipate contracting for LEO services as much as possible. 1004 Gen Fund (UGF) 310.0 FY2008 AMD: State Equipment Fleet rate increases Inc 1,074.9 0.0 1,074.9 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	FY2008 AMD: New airport security requirement for rural	Inc	310.0	0.0	0.0	310.0	0.0	0.0	0.0	0.0	0	0	0
on the airports during screening operations. Until these regulation changes we always relied on local police to respond to the airports within 15 minutes and built our security programs around this response. The police departments have all identified that they cannot provide officers to meet this need without additional staff and remuneration. We have also talked with Alaska State Troopers and they also do not have staff to meet these demands. We have worked this issue with the Transportation Security Administration (TSA) since the announcement of this new requirement. TSA has informed us that this issue is non-negotiable and we must provide LEO's. This request is for Barrow, Deadhorse/Prudhoe Bay, Kotzebue, Nome, Cordova airports. We anticipate contracting for LEO services as much as possible. 1004 Gen Fund (UGF) 110.00 Gen Fund (UG	certificated airports												
respond to the airports within 15 minutes and built our security programs around this response. The police departments have all identified that they cannot provide officers to meet this need without additional staff and remuneration. We have also talked with Alaska State Troopers and they also do not have staff to meet these demands. We have worked this issue with the Transportation Security Administration (TSA) since the announcement of this new requirement. TSA has informed us that this issue is non-negotiable and we must provide LEO's. This request is for Barrow, Deadhorse/Prudhoe Bay, Kotzebue, Nome, Cordova airports. We anticipate contracting for LEO services as much as possible. 1004 Gen Fund (UGF) 310.0 FY2008 AMD: State Equipment Fleet rate increases Inc 1,074.9 0.0 0.0 1,074.9 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	Recently published airport security regulations will soon req	uire that La	w Enforcement C	Officers (LEO) be s	stationed								
The police departments have all identified that they cannot provide officers to meet this need without additional staff and remuneration. We have also talked with Alaska State Troopers and they also do not have staff to meet these demands. We have worked this issue with the Transportation Security Administration (TSA) since the announcement of this new requirement. TSA has informed us that this issue is non-negotiable and we must provide LEO's. This request is for Barrow, Deadhorse/Prudhoe Bay, Kotzebue, Nome, Cordova airports. We anticipate contracting for LEO services as much as possible. 1004 Gen Fund (UGF) 1708 AMID: State Equipment Fleet rate increases 1 nc 1,074.9 0.0 0.0 1,074.9 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	on the airports during screening operations. Until these regi	ulation cha	nges we always r	elied on local poli	ce to								
staff and remuneration. We have also talked with Alaska State Troopers and they also do not have staff to meet these demands. We have worked this issue with the Transportation Security Administration (TSA) since the announcement of this new requirement. TSA has informed us that this issue is non-negotiable and we must provide LEO's. This request is for Barrow, Deadhorse/Prudhoe Bay, Kotzebue, Nome, Cordova airports. We anticipate contracting for LEO services as much as possible. 1004 Gen Fund (UGF) 310.0 FY2008 AMD: State Equipment Fleet rate increases Inc 1,074.9 0.0 0.0 1,074.9 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	respond to the airports within 15 minutes and built our secur	ity progran	ns around this res	sponse.									
staff and remuneration. We have also talked with Alaska State Troopers and they also do not have staff to meet these demands. We have worked this issue with the Transportation Security Administration (TSA) since the announcement of this new requirement. TSA has informed us that this issue is non-negotiable and we must provide LEO's. This request is for Barrow, Deadhorse/Prudhoe Bay, Kotzebue, Nome, Cordova airports. We anticipate contracting for LEO services as much as possible. 1004 Gen Fund (UGF) 310.0 FY2008 AMD: State Equipment Fleet rate increases Inc 1,074.9 0.0 0.0 1,074.9 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0													
## these demands. We have worked this issue with the Transportation Security Administration (TSA) since the announcement of this new requirement. TSA has informed us that this issue is non-negotiable and we must provide LEO's. This request is for Barrow, Deadhorse/Prudhoe Bay, Kotzebue, Nome, Cordova alirports. We anticipate contracting for LEO services as much as possible. 1004 Gen Fund (UGF) 310.0 FY2008 AMD: State Equipment Fleet rate increases Inc 1,074.9 0.0 1,074.9 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	The police departments have all identified that they cannot p	orovide offic	cers to meet this	need without addi	tional								
We have worked this issue with the Transportation Security Administration (TSA) since the announcement of this new requirement. TSA has informed us that this issue is non-negotiable and we must provide LEO's. This request is for Barrow, Deadhorse/Prudhoe Bay, Kotzebue, Nome, Cordova airports. We anticipate contracting for LEO services as much as possible. 1004 Gen Fund (UGF) 310.0 FY2008 AMD: State Equipment Fleet rate increases Inc 1,074.9 0.0 1,074.9 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	staff and remuneration. We have also talked with Alaska St	ate Troope	rs and they also	do not have staff t	o meet								
This request is for Barrow, Deadhorse/Prudhoe Bay, Kotzebue, Nome, Cordova airports. We anticipate contracting for LEO services as much as possible. 1,074.9 0.0 0.0 1,074.9 0.0 0	these demands.												
This request is for Barrow, Deadhorse/Prudhoe Bay, Kotzebue, Nome, Cordova airports. We anticipate contracting for LEO services as much as possible. 1,074.9 0.0 0.0 1,074.9 0.0 0													
This request is for Barrow, Deadhorse/Prudhoe Bay, Kotzebue, Nome, Cordova airports. We anticipate contracting for LEO services as much as possible. 1004 Gen Fund (UGF) 310.0 FY2008 AMD: State Equipment Fleet rate increases Inc 1,074.9 0.0 0.0 1,074.9 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	We have worked this issue with the Transportation Security	Administra	tion (TSA) since t	the announcemen	t of this								
contracting for LEO services as much as possible. 1004 Gen Fund (UGF) 310.0 FY2008 AMD: State Equipment Fleet rate increases Inc 1,074.9 0.0 0.0 1,074.9 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	new requirement. TSA has informed us that this issue is no	n-negotiab	le and we must p	rovide LEO's.									
contracting for LEO services as much as possible. 1004 Gen Fund (UGF) 310.0 FY2008 AMD: State Equipment Fleet rate increases Inc 1,074.9 0.0 0.0 1,074.9 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0													
1004 Gen Fund (UGF) 310.0 FY2008 AMD: State Equipment Fleet rate increases Inc 1,074.9 0.0 0.0 1,074.9 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	This request is for Barrow, Deadhorse/Prudhoe Bay, Kotzeb	ue, Nome,	Cordova airports	 We anticipate 									
FY2008 AMD: State Equipment Fleet rate increases													
The operating rates for vehicles and heavy equipment are increasing in FY08. The reasons State Equipment Fleet must raise the rates are: * The FY07 rates were calculated incorrectly. During the development of the FY07 operating rates the overall number of vehicles was overstated. This resulted in calculated rates being too low to recover operating costs for FY07. (The State Equipment Fleet has taken steps to ensure this error does not reoccur.) * Total labor costs, travel, shipping/fransportation fees (including fuel surcharges), and the cost of petroleum products have all increased significantly. 1004 Gen Fund (UGF) 1, 074.9 FY2008 PERS adjustment of unrealizable receipts Dec -216.0 -216.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	1004 Gen Fund (UGF) 310.0												
Fleet must raise the rates are: * The FYO7 rates were calculated incorrectly. During the development of the FY07 operating rates the overall number of vehicles was overstated. This resulted in calculated rates being too low to recover operating costs for FY07. (The State Equipment Fleet has taken steps to ensure this error does not reoccur.) * Total labor costs, travel, shipping/transportation fees (including fuel surcharges), and the cost of petroleum products have all increased significantly. 1004 Gen Fund (UGF) 1,074.9 FY2008 PERS adjustment of unrealizable receipts Dec -216.0 -216.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	FY2008 AMD: State Equipment Fleet rate increases	Inc	1,074.9	0.0	0.0	1,074.9	0.0	0.0	0.0	0.0	0	0	0
* The FY07 rates were calculated incorrectly. During the development of the FY07 operating rates the overall number of vehicles was overstated. This resulted in calculated rates being too low to recover operating costs for FY07. (The State Equipment Fleet has taken steps to ensure this error does not reoccur.) * Total labor costs, travel, shipping/transportation fees (including fuel surcharges), and the cost of petroleum products have all increased significantly. 1004 Gen Fund (UGF) 1,074.9 FY2008 PERS adjustment of unrealizable receipts Dec 216.0 -216.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	The operating rates for vehicles and heavy equipment are in	ncreasing ir	n FY08. The reas	sons State Equipm	nent								
number of vehicles was overstated. This resulted in calculated rates being too low to recover operating costs for FY07. (The State Equipment Fleet has taken steps to ensure this error does not reoccur.) * Total labor costs, travel, shipping/transportation fees (including fuel surcharges), and the cost of petroleum products have all increased significantly. 1004 Gen Fund (UGF) 1,074.9 FY2008 PERS adjustment of unrealizable receipts Dec -216.0 -216.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Fleet must raise the rates are:												
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* Total labor costs, travel, shipping/transportation fees (including fuel surcharges), and the cost of petroleum products have all increased significantly. 1004 Gen Fund (UGF) 1,074.9 FY2008 PERS adjustment of unrealizable receipts Dec -216.0 -216.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0					osts for								
products have all increased significantly. 1004 Gen Fund (UGF) 1,074.9 FY2008 PERS adjustment of unrealizable receipts Dec -216.0 -216.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0													
1004 Gen Fund (UGF) 1,074.9 FY2008 PERS adjustment of unrealizable receipts Dec -216.0 -216.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		uding fuel s	surcharges), and t	the cost of petrole	um								
FY2008 PERS adjustment of unrealizable receipts Dec -216.0 -216.0 0.0 <th< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></th<>													
1002 Fed Rcpts (Fed) -49.8 1007 I/A Rcpts (Other) -28.8 1053 Invst Loss (UGF) -24.5 1061 CIP Rcpts (Other) -25.8 1108 Stat Desig (Other) -23.7 1156 Rcpt Svcs (DGF) -63.4 FY2008 Replace Oil&Haz with GF FndChg 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.													
1007 I/A Rcpts (Other) -28.8 1053 Invst Loss (UGF) -24.5 1061 CIP Rcpts (Other) -25.8 1108 Stat Desig (Other) -23.7 1156 Rcpt Svcs (DGF) -63.4 FY2008 Replace Oil&Haz with GF FndChg 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	•	Dec	-216.0	-216.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1053 Invst Loss (UGF) -24.5 1061 CIP Rcpts (Other) -25.8 1108 Stat Desig (Other) -23.7 1156 Rcpt Svos (DGF) -63.4 FY2008 Replace Oil&Haz with GF FndChg 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.													
1061 CIP Rcpts (Other) -25.8 1108 Stat Desig (Other) -23.7 1156 Rcpt Svcs (DGF) -63.4 FY2008 Replace Oil&Haz with GF 1004 Gen Fund (UGF) 125.0 1052 Oil/Haz Fd (DGF) -125.0 FY2008 Correct Unrealizeable Fund Sources for LTC Increase FndChg 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.													
1108 Stat Desig (Other) -23.7 1156 Rcpt Svcs (DGF) -63.4 FY2008 Replace Oil&Haz with GF FndChg 0.0 <th></th> <td></td>													
1156 Ropt Svos (DGF) -63.4 FY2008 Replace Oil&Haz with GF FndChg 0.0	. , ,												
FY2008 Replace Oil&Haz with GF FndChg 0.0 <t< td=""><th>3()</th><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	3()												
1004 Gen Fund (UGF) 125.0 1052 Oil/Haz Fd (DGF) -125.0 FY2008 Correct Unrealizeable Fund Sources for LTC Increase FndChg 0.0 0.0 0.0 0.0 0.0 0.0	· · · · · · · · · · · · · · · · ·	F 101	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1052 Oil/Haz Fd (DGF) -125.0 FY2008 Correct Unrealizeable Fund Sources for LTC Increase FndChg 0.0 0.0 0.0 0.0 0.0 0.0		FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	Ü	Ü	U
FY2008 Correct Unrealizeable Fund Sources for LTC Increase FndChg 0.0													
· ·	,	E 101		0.0	0.0	0.0	0.0	0.0	0.0	0.0			
4000 F. (F. (F. (V)) 11.7		FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	U	U	U
1002 Fed Rcpts (Fed) -11.7													
1004 Gen Fund (UGF) 37.7	, , , , , , , , , , , , , , , , , , , ,												
1108 Stat Desig (Other) -7.0													
1156 Rcpt Svcs (DGF) -19.0	1156 Rcpt Svcs (DGF) -19.0												

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	ТМР
hways, Aviation and Facilities (continued) Northern Region Highways and Aviation (continued)												
FY2009 Reduce state share of cost for airport security requirement at rural certificated airports	Dec	-203.2	0.0	0.0	-203.2	0.0	0.0	0.0	0.0	0	0	0
This component received \$392.3 of general funds (GF) in th regulations that require Law Enforcement Officers (LEO) be The Department has applied for and will receive grants from cover some of the costs of this service, and can therefore re 1004 Gen Fund (UGF) -203.2	stationed of the Transp	on the airports du portation Security	ring screening op Administration (erations.								
FY2009 State Equipment Fleet rate adjustments - net	Dec	-191.9	0.0	0.0	-191.9	0.0	0.0	0.0	0.0	0	0	0
decrement after transfers FY09 approved state equipment fleet rates result in increase Region (\$216.7), but this will be offset by a larger decrease Highways and Aviation, operating costs will decrease by \$56	(-\$619.5) ir	Northern Region	n. In Northern Re	gion								
Funding is being transferred between the three components decrease of \$191.9. 1004 Gen Fund (UGF) -191.9		· ·				45.0						
FY2009 Wayside and Pullout Maintenance The department continues to build waysides along the highwincreased maintenance costs across the region. The respormaintenance, and sewage pumping becomes a Highways a collection and sewage pumping have been increasing drama prevent districts from taking existing operators off routine an tasks and provide funding for contracts for this work.	nsibility for and Aviation atically eve	trash collection a responsibility. C ry year. The addi	nd disposal, outh contractual costs tion of these fund	ouse for trash s will	80.0	15.0	0.0	0.0	0.0	0	0	0
This effort will support Highways and Aviation's performance DOT&PF services. 1004 Gen Fund (UGF) 95.0	measure	to improve custor	ner satisfaction w	rith								
FY2009 Snow and Avalanche Program Develop Thompson Pass un-exploded ordinance (dud) reco present there are an estimated 50 un-exploded rounds in the mm rounds used for avalanche control have a 1 percent duc out, and to search for and recover all unexploded rounds. F cost of helicopter charters to gain access to the avalanche a	Thompson Tho	n Pass avalanch //&O needs to de	e control area. Ti velop a program	ne 105 to map	18.0	0.0	0.0	0.0	0.0	0	0	0
This effort will support Highways and Aviation's performance DOT&PF services. 1004 Gen Fund (UGF) 23.0	measure	to improve custor	ner satisfaction w	rith								
FY2009 Trims Maintenance Station - add funding for additional staffing	Inc	100.0	100.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

The Trims maintenance station is currently staffed by one maintenance foreman and three equipment operators, all working a 7-day-on/7-day-off schedule in order to maintain the most difficult section of the Richardson Highway between Fairbanks and Glennallen. The camp operates with two-shifts, each with two employees. The limited staffing prohibits the foreman from overlapping with the second crew. It also creates an extreme hardship when an employee is unable to work his/her shift. For safety reasons a single employee can not be allowed to work alone in the winter thus resulting in overtime and per diem expenses for bringing another employee to the camp.

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Highways, Aviation and Facilities (continued) Northern Region Highways and Aviation (continued) FY2009 Trims Maintenance Station - add funding for additional staffing (continued)												
The additional position will provide for a safer and more effice operator position will be moved within the region from Galer funded by federal receipts and paid for by the U.S. Air Force airport.	na Airport t	o Trims. This pos	sition was previousl	у								
This effort will support Highways and Aviation's performance and airports to appropriate department standards and keep 1004 Gen Fund (UGF) 50.0 1061 CIP Rcpts (Other) 50.0				hways								
FY2009 Galena Airport Transfer of Responsibility On October 1, 2008, DOT&PF Maintenance and Operations maintenance of the Galena Airport when the United States A maintenance costs. Minimum personnel requirements is a f mechanic). The city of Galena will take over the power plan runway/taxiway lights is estimated at \$20.0 annually. Ongoi \$45.0.	Air Force (I four man m nt from the	me full responsibili USAF) stops supp naintenance crew USAF and costs f	olementing the airre (3 operators and 1 for operating	port	65.0	0.0	0.0	0.0	0.0	0	0	0
This effort will support the Highways and Aviation's performs and improve customer satisfaction with DOT&PF services. 1004 Gen Fund (UGF) 250.0	ance meas	sures to carry out	safe DOT&PF oper	rations								
FY2009 Highway damage repair and reimbursement program Recovery of repair costs for damaged highway and bridge fi authority to continue to repair the damages to the state infra 1156 Rcpt Svcs (DGF) 20.0			0.0 ng additional recei _l	0.0 ot	20.0	0.0	0.0	0.0	0.0	0	0	0
FY2009 Add inter-agency receipt authority for maintenance services provided to other agencies	Inc		30.0	0.0	0.0	30.0	0.0	0.0	0.0	0	0	0
Additional authority is needed to receive revenue from other Agreements (RSA). In the past year, the State Equipment F requesting more assistance in rural locations where Highwa 1007 I/A Rcpts (Other) 60.0	Fleet and th	he Facilities comp										
FY2009 Increased cost of urea for airport de-icing With the closure this year of the Kenai Agrium plant, who made certificated airports, the state will be forced to seek other so sources are generally out of state which will also involve inc	urces of th	ed the urea for ice his chemical at an		0.0	0.0	20.0	0.0	0.0	0.0	0	0	0
This effort will support Highways and Aviation's performance airports to appropriate department standards, and to increase 1004 Gen Fund (UGF) 20.0	se custome	er satisfaction.										
FY2009 AMD: Correct Unrealizable Fund Sources for Salary Adjustments: SU The ICAP to GF fund source changes are needed because maximum amount of costs that can be recovered through the	e indirect o	ment has been bu	n. Less ICAP reve	nues	0.0	0.0	0.0	0.0	0.0	0	0	0
are expected for these overhead costs as construction expe												

Numbers and Language

	Trans <u>Type</u> Ex	Total xpenditure	Personal Services	Travel	Services Co	ommodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
ways, Aviation and Facilities (continued) orthern Region Highways and Aviation (continued) FY2009 AMD: Correct Unrealizable Fund Sources for Salary												
Adjustments: SU (continued)												
revenues are 7% lower than this time last year. The cons	truction program	n is suffering alre	eady and we are o	doing								
less because of it.												
1004 Gen Fund (UGF) 2.7 1061 CIP Ropts (Other) -2.7												
1061 CIP Ropts (Other) -2.7 FY2009 AMD: Correct Unrealizable Fund Sources for Salary	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
Adjustments: LTC	ritiderig	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	U	U	
1002 Fed Rcpts (Fed) -0.4												
1004 Gen Fund (UGF) 1.9												
1108 Stat Desig (Other) -1.5												
FY2009 Ch. 23, SLA 2008 (SB 216) Purple Heart Trail	FisNot	150.0	0.0	0.0	150.0	0.0	0.0	0.0	0.0	0	0	
1004 Gen Fund (UGF) 150.0												
FY2010 AMD: Transfer Personal Services Funding to	LIT	0.0	-94.1	0.0	94.1	0.0	0.0	0.0	0.0	0	0	
Contractual for Operator Support and Equipment Costs	LII	0.0	54.1	0.0	54.1	0.0	0.0	0.0	0.0	O	O	
component to better provide for mechanic support in the C funding will not be needed in Northern Region Highways a be needed in the contractual services to pay SEF for equipequipment costs at this remote site.	and Aviation (NR oment operator	services as nee	ded, and for adde	ed								
funding will not be needed in Northern Region Highways a be needed in the contractual services to pay SEF for equivequipment costs at this remote site. Since the Air Force vacated their base at Galena, the NR a lower level. At the same time, NR H&A was given the a equipment at this airport. Since much of the equipment let	and Aviation (NR oment operator H&A workforce dded expense a	services as need was reduced to and responsibility	ded, and for adde provide maintena y of maintaining a	nce at								
funding will not be needed in Northern Region Highways a be needed in the contractual services to pay SEF for equivequipment costs at this remote site. Since the Air Force vacated their base at Galena, the NR a lower level. At the same time, NR H&A was given the a equipment at this airport. Since much of the equipment le has been an increase in repairs and maintenance.	and Aviation (NR oment operators H&A workforce dded expense a ft behind by the	services as need was reduced to and responsibility Air Force was c	ded, and for adde provide maintena y of maintaining a older equipment, t	nce at II here	0.0	200.0	0.0	0.0	0.0	0	0	
funding will not be needed in Northern Region Highways a be needed in the contractual services to pay SEF for equivequipment costs at this remote site. Since the Air Force vacated their base at Galena, the NR a lower level. At the same time, NR H&A was given the a equipment at this airport. Since much of the equipment le has been an increase in repairs and maintenance. FY2010 AMD: Parks Highway Maintenance Stations Winter	and Aviation (NR oment operator H&A workforce dded expense a	services as need was reduced to and responsibility	ded, and for adde provide maintena y of maintaining a	nce at	0.0	200.0	0.0	0.0	0.0	0	0	
funding will not be needed in Northern Region Highways a be needed in the contractual services to pay SEF for equivequipment costs at this remote site. Since the Air Force vacated their base at Galena, the NR a lower level. At the same time, NR H&A was given the a equipment at this airport. Since much of the equipment le has been an increase in repairs and maintenance. FY2010 AMD: Parks Highway Maintenance Stations Winter Sand Stockpile	and Aviation (NR oment operator: H&A workforce dded expense a ft behind by the	was reduced to nd responsibility Air Force was o	ded, and for added provide maintena y of maintaining all older equipment, to	nce at II here	0.0	200.0	0.0	0.0	0.0	0	0	
funding will not be needed in Northern Region Highways a be needed in the contractual services to pay SEF for equivequipment costs at this remote site. Since the Air Force vacated their base at Galena, the NR a lower level. At the same time, NR H&A was given the a equipment at this airport. Since much of the equipment le has been an increase in repairs and maintenance. FY2010 AMD: Parks Highway Maintenance Stations Winter	and Aviation (NR coment operator: H&A workforce odded expense a fit behind by the Inc the Parks Highw	was reduced to not responsibility Air Force was c 200.0	provide maintena y of maintaining al older equipment, to 0.0 Healy, Cantwell	ince at III here	0.0	200.0	0.0	0.0	0.0	0	0	
funding will not be needed in Northern Region Highways a be needed in the contractual services to pay SEF for equivequipment costs at this remote site. Since the Air Force vacated their base at Galena, the NR a lower level. At the same time, NR H&A was given the a equipment at this airport. Since much of the equipment le has been an increase in repairs and maintenance. FY2010 AMD: Parks Highway Maintenance Stations Winter Sand Stockpile All readily accessible sources and old reject stockpiles on Antimony Creek (East Fork) maintenance stations have be curves in this high snow and ice accumulation area of the	and Aviation (NR poment operators H&A workforce of the ded expense a fit behind by the Inc the Parks Highway Parks Highway	was reduced to nd responsibility Air Force was c 200.0 way for Nenana, and is needed f and it is too exp	provide maintena y of maintaining al older equipment, t 0.0 Healy, Cantwell a or numerous hills bensive and time	ince at III here	0.0	200.0	0.0	0.0	0.0	0	0	
funding will not be needed in Northern Region Highways a be needed in the contractual services to pay SEF for equivequipment costs at this remote site. Since the Air Force vacated their base at Galena, the NR a lower level. At the same time, NR H&A was given the a equipment at this airport. Since much of the equipment le has been an increase in repairs and maintenance. FY2010 AMD: Parks Highway Maintenance Stations Winter Sand Stockpile All readily accessible sources and old reject stockpiles on Antimony Creek (East Fork) maintenance stations have be curves in this high snow and ice accumulation area of the sensitive to be hauled in from distant storage sites. This \$\frac{1}{2}\$	and Aviation (NR poment operators H&A workforce dded expense a ft behind by the Inc the Parks Highway een depleted. S Parks Highway 200.0 incremen	was reduced to nd responsibility Air Force was c 200.0 way for Nenana, and is needed f and it is too exp	provide maintena y of maintaining al older equipment, t 0.0 Healy, Cantwell a or numerous hills bensive and time	ince at III here	0.0	200.0	0.0	0.0	0.0	0	0	
funding will not be needed in Northern Region Highways a be needed in the contractual services to pay SEF for equivequipment costs at this remote site. Since the Air Force vacated their base at Galena, the NR a lower level. At the same time, NR H&A was given the a equipment at this airport. Since much of the equipment le has been an increase in repairs and maintenance. FY2010 AMD: Parks Highway Maintenance Stations Winter Sand Stockpile All readily accessible sources and old reject stockpiles on Antimony Creek (East Fork) maintenance stations have be curves in this high snow and ice accumulation area of the sensitive to be hauled in from distant storage sites. This \$ purchase approximately 10,000 tons of sand from a crush	and Aviation (NR poment operators H&A workforce dded expense a ft behind by the Inc the Parks Highway een depleted. S Parks Highway 200.0 incremen	was reduced to nd responsibility Air Force was c 200.0 way for Nenana, and is needed f and it is too exp	provide maintena y of maintaining al older equipment, t 0.0 Healy, Cantwell a or numerous hills bensive and time	ince at III here	0.0	200.0	0.0	0.0	0.0	0	0	
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funding will not be needed in Northern Region Highways a be needed in the contractual services to pay SEF for equil equipment costs at this remote site. Since the Air Force vacated their base at Galena, the NR a lower level. At the same time, NR H&A was given the a equipment at this airport. Since much of the equipment let has been an increase in repairs and maintenance. FY2010 AMD: Parks Highway Maintenance Stations Winter Sand Stockpile All readily accessible sources and old reject stockpiles on Antimony Creek (East Fork) maintenance stations have be curves in this high snow and ice accumulation area of the sensitive to be hauled in from distant storage sites. This \$ purchase approximately 10,000 tons of sand from a crush 1004 Gen Fund (UGF) FY2010 Operational increase to bring equipment, commodities, and highway and aviation asset maintenance up to FY09 levels	and Aviation (NR coment operators H&A workforce of the expense a second of the expense and the expense of the	was reduced to was reduced to not responsibility Air Force was o 200.0 way for Nenana, and is needed f and it is too exp it would allow th	ded, and for added provide maintenary of maintaining all older equipment, to the second of the secon	ince at II here 0.0 and and							Ü	
funding will not be needed in Northern Region Highways a be needed in the contractual services to pay SEF for equivequipment costs at this remote site. Since the Air Force vacated their base at Galena, the NR a lower level. At the same time, NR H&A was given the a equipment at this airport. Since much of the equipment le has been an increase in repairs and maintenance. FY2010 AMD: Parks Highway Maintenance Stations Winter Sand Stockpile All readily accessible sources and old reject stockpiles on Antimony Creek (East Fork) maintenance stations have be curves in this high snow and ice accumulation area of the sensitive to be hauled in from distant storage sites. This \$ purchase approximately 10,000 tons of sand from a crush	and Aviation (NR coment operators H&A workforce of the expense a second of the expense and the expense of the	was reduced to was reduced to not responsibility Air Force was o 200.0 way for Nenana, and is needed f and it is too exp it would allow th	ded, and for added provide maintenary of maintaining all older equipment, to the second of the secon	ince at II here 0.0 and and							Ü	
funding will not be needed in Northern Region Highways a be needed in the contractual services to pay SEF for equipequipment costs at this remote site. Since the Air Force vacated their base at Galena, the NR a lower level. At the same time, NR H&A was given the a equipment at this airport. Since much of the equipment le has been an increase in repairs and maintenance. FY2010 AMD: Parks Highway Maintenance Stations Winter Sand Stockpile All readily accessible sources and old reject stockpiles on Antimony Creek (East Fork) maintenance stations have be curves in this high snow and ice accumulation area of the sensitive to be hauled in from distant storage sites. This \$\frac{3}{2}\$ purchase approximately 10,000 tons of sand from a crush 1004 Gen Fund (UGF) FY2010 Operational increase to bring equipment, commodities, and highway and aviation asset maintenance up to FY09 levels 1004 Gen Fund (UGF)	and Aviation (NR oment operators) H&A workforce odded expense a fit behind by the Inc the Parks Highway 1200.0 incrementing contractor. Inc	was reduced to nd responsibility Air Force was c 200.0 way for Nenana, and is needed f and it is too expit would allow th	provide maintena y of maintaining al older equipment, t 0.0 Healy, Cantwell a or numerous hills bensive and time e department to 0.0	ince at II here 0.0 and and	554.0	0.0	0.0	0.0	0.0	0	0	
funding will not be needed in Northern Region Highways a be needed in the contractual services to pay SEF for equipequipment costs at this remote site. Since the Air Force vacated their base at Galena, the NR a lower level. At the same time, NR H&A was given the a equipment at this airport. Since much of the equipment le has been an increase in repairs and maintenance. FY2010 AMD: Parks Highway Maintenance Stations Winter Sand Stockpile All readily accessible sources and old reject stockpiles on Antimony Creek (East Fork) maintenance stations have be curves in this high snow and ice accumulation area of the sensitive to be hauled in from distant storage sites. This \$\frac{3}{2}\$ purchase approximately 10,000 tons of sand from a crush 1004 Gen Fund (UGF) FY2010 Operational increase to bring equipment, commodities, and highway and aviation asset maintenance up to FY09 levels 1004 Gen Fund (UGF) 554.0 FY2010 Operational increase to allow the region to provide a	and Aviation (NR oment operators) H&A workforce odded expense a fit behind by the Inc the Parks Highway 1200.0 incrementing contractor. Inc	was reduced to nd responsibility Air Force was c 200.0 way for Nenana, and is needed f and it is too expit would allow th	provide maintena y of maintaining al older equipment, t 0.0 Healy, Cantwell a or numerous hills bensive and time e department to 0.0	ince at II here 0.0 and and	554.0	0.0	0.0	0.0	0.0	0	0	
funding will not be needed in Northern Region Highways a be needed in the contractual services to pay SEF for equipequipment costs at this remote site. Since the Air Force vacated their base at Galena, the NR a lower level. At the same time, NR H&A was given the a equipment at this airport. Since much of the equipment le has been an increase in repairs and maintenance. FY2010 AMD: Parks Highway Maintenance Stations Winter Sand Stockpile All readily accessible sources and old reject stockpiles on Antimony Creek (East Fork) maintenance stations have be curves in this high snow and ice accumulation area of the sensitive to be hauled in from distant storage sites. This \$ purchase approximately 10,000 tons of sand from a crush 1004 Gen Fund (UGF) FY2010 Operational increase to bring equipment, commodities, and highway and aviation asset maintenance up to FY09 levels 1004 Gen Fund (UGF) 554.0 FY2010 Operational increase to allow the region to provide a higher level of service in recognition of lost purchasing power 1004 Gen Fund (UGF) 4,858.1	and Aviation (NR poment operators H&A workforce of the expense a second of the the expense of t	was reduced to was reduced to responsibility Air Force was o 200.0 way for Nenana, and is needed f and it is too exp t would allow th 554.0 4,858.1	ded, and for added provide maintenary of maintaining all older equipment, to the control of the	nnce at III here 0.0 and and 0.0	554.0 3,168.3	0.0	0.0	0.0	0.0	0	0	
funding will not be needed in Northern Region Highways a be needed in the contractual services to pay SEF for equipequipment costs at this remote site. Since the Air Force vacated their base at Galena, the NR a lower level. At the same time, NR H&A was given the a equipment at this airport. Since much of the equipment le has been an increase in repairs and maintenance. FY2010 AMD: Parks Highway Maintenance Stations Winter Sand Stockpile All readily accessible sources and old reject stockpiles on Antimony Creek (East Fork) maintenance stations have be curves in this high snow and ice accumulation area of the sensitive to be hauled in from distant storage sites. This \$\frac{3}{2}\$ purchase approximately 10,000 tons of sand from a crush 1004 Gen Fund (UGF) FY2010 Operational increase to bring equipment, commodities, and highway and aviation asset maintenance up to FY09 levels 1004 Gen Fund (UGF) 554.0 FY2010 Operational increase to allow the region to provide a higher level of service in recognition of lost purchasing power	and Aviation (NR oment operators) H&A workforce odded expense a fit behind by the Inc the Parks Highway 1200.0 incrementing contractor. Inc	was reduced to nd responsibility Air Force was c 200.0 way for Nenana, and is needed f and it is too expit would allow th	provide maintena y of maintaining al older equipment, t 0.0 Healy, Cantwell a or numerous hills bensive and time e department to 0.0	ince at II here 0.0 and and	554.0	0.0	0.0	0.0	0.0	0	0	

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans <u>Type</u>	Total Expenditure	Personal Services	<u>Travel</u>	Services	Commodities	Capital Outlay	<u>Grants</u>	Misc	PFT	PPT	
ways, Aviation and Facilities (continued) orthern Region Highways and Aviation (continued) FY2011 Increase receipt authority from individuals, companies, and insurers as a result of damage to highway fixtures (continued)												
time, and collection efforts remain successful. Additional bedamages to state infrastructure.	oudget author	rity is needed to o	ontinue to repair									
1156 Rcpt Svcs (DGF) 65.0												
FY2011 Budget Clarification Project - Security Screening Fees 1005 GF/Prgm (DGF) 35.5	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
1156 Rcpt Svcs (DGF) -35.5 FY2011 Budget Clarification Project - Rural Airport Lease/Fee	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
Receipts 860.6	ritidetty	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	U	U	
1156 Rcpt Svcs (DGF) -860.6												
FY2011 Budget Clarification Project - Highway Fixture Damage Recovery Receipts	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
1005 GF/Prgm (DGF) 168.6 1156 Rcpt Svcs (DGF) -168.6												
FY2011 Incorporate \$15 million of fuel trigger in FY11 base. Trigger start point moves from \$36 to \$51. 1004 Gen Fund (UGF) 725.0	Inc	725.0	0.0	0.0	100.0	625.0	0.0	0.0	0.0	0	0	
FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -54.0	Dec	-55.0	0.0	-55.0	0.0	0.0	0.0	0.0	0.0	0	0	
1005 GF/Prgm (DGF) -1.0	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
FY2011 Budget Clarification Project - LTC Salary Adjustment Correction	rnucily	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	U	U	
1005 GF/Prgm (DGF) 30.2 1156 Rcpt Svcs (DGF) -30.2												
FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered	FisNot	3.4	3.4	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
Employees Salary Increase FY2011 Noncovered Employees Year 1 increase : \$3.4												
1004 Gen Fund (UGF) 3.4												
FY2012 State Equipment Fleet Rate Increase & Accumulated Shortfalls	IncM	1,788.9	0.0	0.0	1,788.9	0.0	0.0	0.0	0.0	0	0	

Requested funding is needed due to accumulated underfunded operating and replacement rate increases and/or adjustments in component fleet inventory.

SEF operating and replacement rates have and will continue to increase, though at a slower pace than 2007 and 2008 if fuel, steel and transportation industry costs stabilize. Higher equipment costs and dramatic increases in parts, commodities, shipping and travel (rural airport support) will influence costs in the coming rate years if the industry does not stabilize. 2010 and 2014 emission standards changes are expected to bring a 5% - 15% increase in heavy equipment purchase costs, with uncalculated maintenance cost requirements. One example is the cost of an Oshkosh snow blower engine in 2007 was \$20.0. Today's cost is \$51.0 and they are expecting the 2014, Tier IV, cost to be \$65.0 at a minimum.

Numbers and Language

Agency: Department of Transportation and Public Facilities

Canital

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	ТМР
hways, Aviation and Facilities (continued) Northern Region Highways and Aviation (continued) FY2012 State Equipment Fleet Rate Increase & Accumulated Shortfalls (continued)		<u> </u>	Ser vices	<u> </u>	Sel Vices _	Commod reves	<u>outray</u>	di diles	misc _			
This increment request represents only a portion of the control of	component's tota	al needs to meet	anticipated SEF	costs.								
FY2012 Highway Damages Receipt Authority for Increased	IncM	100.0	0.0	0.0	75.0	25.0	0.0	0.0	0.0	0	0	0
Cost of Repairs Recovery of repair costs for damages done to state high and bridge structures. Budget authority of \$103.6 was ex- authority for damages recovered is requested due to inci 1005 GF/Prgm (DGF) 100.0	ceeded by \$51.	4 in FY10. An in	crease of GF/PR									
FY2012 Fairbanks Area Sidewalk and Handicap Ramp	Inc	332.6	182.6	0.0	0.0	150.0	0.0	0.0	0.0	0	0	0
Upgrade In 2009 Northern Region DOT&PF was cited by FHWA f Our current and past level of sidewalk maintenance has begin doing a better job and meeting the stipulations imp on sidewalks means that we will immediately fail to do so critical priority. Funding for the purchase of equipment to This increment will fund personal services increase to re standards and commodities such as asphalt and crack s 1004 Gen Fund (UGF) 332.6	been deemed in bosed. Applying omething else the o improve service pair damaged si	nadequate by FH our current resc at has been preves ses was approved idewalks and har	WA, therefore we burces by spendin viously identified a d in FY11 capital ndicap ramps to n	e must g more as a budget.								
FY2012 Incorporate partial FY11 distribution of fuel trigger in FY12 base. Trigger start point moves from \$51 to \$65. 1004 Gen Fund (UGF) 1,105.1	Inc	1,105.1	0.0	0.0	265.2	839.9	0.0	0.0	0.0	0	0	0
FY2013 New Insurance Requirements for Rural Airport Maintenance Contracts	IncM	423.6	0.0	0.0	423.6	0.0	0.0	0.0	0.0	0	0	0

Historically, there has never been any requirement for insurances in the rural airport maintenance contracts as the Division of Risk Management determined rural contractors were covered under the State's accident umbrella.

Recently a change of ideology has occurred resulting in cost increases to the contracts. All airport maintenance contracts are now required to obtain insurances in new re-bids for contracts that will expire in FY2012. Insurance requirements for Rural Airport Contractors include: Workers' Compensation, Commercial General Liability Insurance and Automobile Liability Insurance.

Northern Region is currently funded for \$1,882.3 for 59 rural airport maintenance contracts. Final costs for FY2011 for these contracts were \$1,921.8 leaving us \$39.5 short funded. Total costs for these contracts for FY2012 are \$2,125.9, a shortage of \$243.6 for the year. For FY2013, we are estimating an additional \$180.0 for those renewing that year for a total need of \$423.6 in added funding.

There are at least two reasons for this large increase over last year. Contractors are asking for increases to their contracts as airports are enlarged or because as Alaska's CPI rises, costs in rural Alaska are increasing also. The second major reason for this increase is Risk Management and Statewide Contracts have issued guidance stating all new bids shall contain the insurance requirements for these rural airport contracts. Requiring the insurances by private, local rural contractors will increase the contract costs dramatically.

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Highways, Aviation and Facilities (continued) Northern Region Highways and Aviation (continued) FY2013 New Insurance Requirements for Rural Airport Maintenance Contracts (continued)	<u></u>	<u> </u>	Sci Vices	mayer	361 1 1 663	Commoditives	oucity	ui uiics	11130			
There were 12 contracts that renewed at the beginning of FY the insurance requirement. We expect that many to renew in there will be approximately 12 contracts renewing each year increment in funding is requested to meet this need so as no our level of service provided to the public. 1004 Gen Fund (UGF) 423.6	n FY13 as o so there wi	current contracts	expire. In futur ases each year.	e years, An								
FY2013 AMD: Barrow Airport Federal Aviation Administration	Inc	121.1	111.1	10.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Compliance The department is requesting the funding for a WG-49 Airpo will be internally identifying a vacant PCN to use for staffing reallocation are currently not funded with general funds.												
This request is necessary in order to comply with Federal Semandates, and directives. The Barrow Airport is the only cert the State of Alaska without a dedicated WG-49 Airport Mana airport manager is responsible for is extremely long and dive compliance and effectiveness. Because of the lack of direct experienced significant lapses in complying with Federal Avi Security Administration (TSA) regulations. These lapses ha correction to the department for failure to comply with various A recent TSA security inspection of the Barrow Airport sited were the direct result of the absence of a dedicated Airport N in a civil penalty of up to \$11,000 per violation. Several rece Barrow Airport was not in compliance with all of the requirem issued several Letters of Correction.	tificated air ger. The list rse and rect on-site airp ation Admir ve resulted is security a the airport follanager. Font FAA cert	port (airport auth st of complex pro juires regular on ort managemen nistration (FAA) a in both the TSA and certification of or 25 security vi ailure to rectify ti ification inspecti	norized for jet se ograms that the -site oversight to t, the Barrow Air and FAA issuin lirectives/require olations, most of the violations cou ons also found t	ervice) in rural to ensure rport has on g letters of ements. If which uld result that the								
Continuing to operate the Barrow Airport without a dedicated deterioration of the airport operations and lead to fines from												
FY2013 December budget \$73,398.5 FY2013 Amendments \$142.4 TOTAL FY2013 \$73,540.9 1004 Gen Fund (UGF) 121.1												
FY2013 AMD: Rural Airport Maintenance Contractor Cost	Inc	21.3	0.0	0.0	21.3	0.0	0.0	0.0	0.0	0	0	0
Increases In the proposed FY2013 Governor's budget, Northern Region requirements and contract increases for rural airport mainter department's rural airport contractors were not covered by C airport contractors are local village residents and the majority coverage. The Division of Risk Management now requires all	iance contra ommercial had been	acts. Historically General Liability unable to secure	, the majority of Insurance. Mos the necessary	the st rural insurance								

applicable liability insurance coverage. Guidance was received in late June, 2011 regarding bidding and insurance requirements. When the original estimate for the increased costs were calculated, the department was expecting an increase for each individual contract renewed to cost an estimated \$15,000. This estimate was

Numbers and Language

Agency: Department of Transportation and Public Facilities

_	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants_	Misc	PFT	PPT	TMP
Highways, Aviation and Facilities (continued)												
Northern Region Highways and Aviation (continued) FY2013 AMD: Rural Airport Maintenance Contractor Cost Increases (continued)												
based on the average of the most recent actual contract cost	s where t	the contractor was	s actually able to	secure								
individual coverage. Since that time the department has wor	ked with t	the Division of Ris	sk Management o	on a more								
cost effective solution. This solution was put in place effective												
covering all rural airports. By developing an inclusive umbrell rather than bidding insurance on each individual contract, the												
insurance cost.	ocparun	ient nas been abi	e to significantly i	ower the								
A rate was established in FY2012 by Risk Management, in the												
contractual cost for statewide blanket liability insurance cover costs are estimated at \$2,205.9. Risk Management's set rate												
(\$2,205.9 X \$55.00) results in a needed increment of \$121.3.												
FY2013 projected contract costs are \$2,205.9. The current by		these contracts	totals \$1,882.3. W	Ve are								
requesting an increase of \$323.6 to adequately fund these co	ontracts.											
The new methodology results in a decrease from the original												
for insurance of \$58.7, previously estimated at \$180.0, now e increases in FY2012 were much higher than estimated, resul												
(estimated \$243.6, actuals \$323.6.) The decrease for insurar												
results in a net shortfall of \$21.3.		prae errer aan er e	, , , , , , , , , , , , , , , , , , ,									
0.11.11.17.10040.0												
Original FY2013 Governor's budget: \$423.6 Rate of \$55.00 per every \$1,000.00 (\$2,205.9 X \$55.00): \$1	121 3											
Contract Shortfall: \$323.6 Total Need for FY2013: \$444.9												
\$444.9 - \$423.6 = \$21.3												
Change to original FY2013 Governor's Request: \$21.3												
FY2013 December budget \$73,398.5												
FY2013 Amendments \$142.4												
TOTAL FY2013 \$73,540.9												
1004 Gen Fund (UGF) 21.3 FY2013 Northwest Alaska Ice Road	Inc	50.0	0.0	0.0	50.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 50.0	THC	50.0	0.0	0.0	50.0	0.0	0.0	0.0	0.0	U	U	U
FY2013 Ch. 11, SLA 2012 (HB 246) NAMING CERTAIN	FisNot	93.7	0.0	0.0	0.0	93.7	0.0	0.0	0.0	0	0	0
BRIDGES/ AIRPORTS/ ROAD												
The bill was amended to change the name of the Nome Bypa												
bridge on Mitkof Island was named the Harry Kito Bridge. The it is in a different budget allocation.	ne Harry K	Kito bridge will be	in a separate fisc	cal note as								
1004 Gen Fund (UGF) 93.7												
1004 Octif und (OCI)												
FY2014 Maintain New Lane Miles	Inc	350.0	0.0	0.0	300.0	50.0	0.0	0.0	0.0	0	0	0
Capital improvement projects have added highway lanes, tur	n lanes, b	oike paths and air	port runways thro	oughout								
the Northern Region.												

The FY2013 total lane miles are 10,360 and the region-wide cost is projected at \$6.8 per lane mile. Funding is

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	ТМР
Highways, Aviation and Facilities (continued) Northern Region Highways and Aviation (continued) FY2014 Maintain New Lane Miles (continued) requested for 51.6 new lane miles added in FY2013.		•										
Highway Iane miles added in FY2013 are: Copper River Hig Highway 9 Mile Hill North (.8), Alaska Highway 1412-1422 (2.6), Parks Highway 239-252 (1.3), Richardson Highway M 62-73.6 (2.7), and Nome Council Road 4-16 (2). Airport Ian Runway & Apron (4), Manley Airport (18), Deadhorse Airpor Area (1.2), Nulato Airport (.2), and Alakanuk Airport Reloca	1.7), Richard P 228 One l e miles add t Rehabilita	dson Highway M Mile Bridge (.8), ed or to be adde	Milepost (MP) 148- Nome Council Ro ed in FY2013: Barr	159 pad row								
Increased costs for maintenance and operation of these new services such as snow haul, sweeping, paving maintenance		lude materials, s	supplies, and cont	ractual								
\$6,757 x 51.6 = \$348.7 (rounded to \$350.0) 1004 Gen Fund (UGF) 350.0 FY2014 CC: Increased Cost of Airport De-icing Chemicals The Environmental Protection Agency has banned the use of than 1,000 jet departures per year, effective September 201 maintenance crews have been using a combination of liquid are E36 (liquid) and Sodium Acetate (solid).	3. This affect	cts the Barrow a	irport where the		0.0	44.6	0.0	0.0	0.0	0	0	0
The Federal Aviation Administration's operational requirement pavement landing and takeoff standard. These standards caunsafe to attempt jet landings and takeoffs outside the standards application of chemicals.	annot be vio	lated, reduced c	or waived as it wou	ıld be								
E36 costs significantly more than urea. The Barrow airport (solid) to replace the urea. The estimated annual need at the of \$22.64 per gallon (\$84.9) and 12 tons of sodium acetate anticipated spending for 13 tons of urea at a cost of \$2,071 above what is expected for the purchase of urea in FY2013.	ne Barrow Ai at a cost of S per ton total	irport is for 3,750 \$2,600.00 per to	0 gallons of E36 a on (\$31.2). FY201	t a cost 3								
FY2014 Cost for E36 & sodium acetate - \$116.1 FY2013 Cost for urea - \$26.9 Difference - (\$89.2)												
1004 Gen Fund (UGF) 44.6 FY2014 CC: Reduction of Maintenance on Municipal Owned Roads	Dec	-250.0	-125.0	0.0	-125.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) -250.0 FY2014 Ch. 46, SLA 2013 (HB 94) CON AND NELLIE MILLER BRIDGES	FisNot	6.9	0.0	0.0	0.0	6.9	0.0	0.0	0.0	0	0	0
The committee substitute adds"the original Santa Claus" an Bridge signs. 1004 Gen Fund (UGF) 6.9	d "the origin	al Mrs. Claus" to	o the Con and Nel	lie Miller								
FY2016 Deadhorse Airport Extended Operations	Inc	570.7	325.2	180.0	65.5	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

Agency: Department of Transportation and Public Facilities

Trans	Total	Persona1				Capital					
Туре	Expenditure	Services	Travel	Services	Commodities	Out1ay	Grants	Misc	PFT	PPT	TMP

Highways, Aviation and Facilities (continued)

Northern Region Highways and Aviation (continued)

FY2016 Deadhorse Airport Extended Operations (continued)

The state owned and operated Deadhorse Airport is located on Alaska's North Slope and is the only large public airport supporting oilfield and pipeline operations in the Prudhoe Bay vicinity. Activity on the North Slope has been increasing dramatically. British Petroleum is projecting to spend a billion dollars in Alaska in the next few years and is increasing the number of drill rigs by two with an estimated additional 200 employees. Truck traffic has increased as have the number of oversized highway permits (12% average quarterly increase for FY2013) issued for travel on the Dalton Highway. All this activity translates into increased traffic at the airport as more workers fly in and out and air cargo is delivered.

Scheduled carrier enplanements have risen more than 30% from 30,344 in 2009 to 40,109 in 2012. Non-scheduled carriers such as Shared Services Aviation have experienced a similar increase. Alaska Airlines has added an evening flight that departs at 9:23 p.m. Shared Services has added an evening cargo flight several times a week as well requiring the Department of Transportation and Public Facilities to extend the airport's operating hours.

In order to support the late night Alaska Airlines flight the department has been utilizing existing employees on overtime to provide the Federal Aviation Administration required Airport Rescue and Fire Fighting (ARFF) capabilities. This option has come at the expense of the highway operations, since manpower is deferred to the airport during heavy maintenance periods. With the onset of winter on the North Slope and the need for snow and ice control, runway condition reporting, and ARFF standby, the department can no longer accommodate the late 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 1005 GF/Prgm (DGF) 285.4

FY2016 AMD: Reduce Personnel Overtime and Associated

Commodities for Winter Snow/Ice Control

If winters remain mild this proposed reduction will have a minimal impact to the level of winter maintenance the public in the Northern Region is accustomed to; however a more traditional winter would result in a reduction of service. Service levels III- IV (lower priority local and feed roads) would be significantly impacted with no overtime. The Department of Transportation and Public Facilities will produce a public service announcements to educate the public on the need to be patient as the department ensures the major roads are the first to be made passable.

-400.0

0.0

0.0

-195.0

0.0

0.0

0.0

0

0

-595.0

Numbers and Language

	Trans	Total	Personal	Tnavol	Convices	Commodition	Capital Outlay	Cnanto	Mico	DET	DDT	TMD
Highways, Aviation and Facilities (continued)	туре	<u>Expenditure</u>	Services	<u>Travel</u>	Services	<u>Commodities</u>	<u> </u>	Grants	<u>Misc</u>	PFT	<u>PPT</u>	TMP
Northern Region Highways and Aviation (continued)												
FY2016 AMD: Reduce Personnel Overtime and Associated												
Commodities for Winter Snow/Ice Control (continued)												
At rural airports with jet service, mild winters are not resulting	in the rec	duced need for ma	aintenance. A rur	nway								
must have a certain braking capability tested before a jet can												
difficult when the temperatures are in the low 30's to upper 20	s. This r	reduction could de	elay flights as run	ways are								
made ready.												
1004 Gen Fund (UGF) -595.0												
FY2016 AMD: Reduce Operating and Replacement Fees by	Dec	-566.7	0.0	0.0	-566.7	0.0	0.0	0.0	0.0	0	0	0
Replacing Aging Plow Trucks Operating and replacement fees paid to State Equipment Fle	at for vob	ialaa/aauiamantu	بال المحتمل الناب	a ta tha								
replacement of aging dump trucks. Newer equipment is less e												
each dump truck is reduced.	xpensive	to maintain and	inus ine operating	COST OF								
1004 Gen Fund (UGF) -566.7												
FY2016 AMD: Reduction of Personnel Overtime for Winter	Dec	-220.0	-150.0	0.0	0.0	-70.0	0.0	0.0	0.0	0	0	0
Maintenance												
If winters remain mild this proposed reduction will have a min	imal impa	act to the level of v	vinter maintenand	e the								
public in the Northern Region is accustomed to; however a m				tion of								
service. Service levels III- IV (lower priority local and feed roa	,	,	•									
overtime. The Department of Transportation and Public Facil												
educate the public on the need to be patient as the departme	nt ensure	s the major roads	are the first to be	made								
passable.												
At rural airports with jet service, mild winters are not resulting	in the rec	duced need for ma	aintenance Δ rur	าพลง								
must have a certain braking capability tested before a jet can												
difficult when the temperatures are in the low 30's to upper 20												
made ready.			, 0	,								
1004 Gen Fund (UGF) -220.0												
FY2016 AMD: Reduce Winter and Summer Maintenance	Dec	-200.0	-200.0	0.0	0.0	0.0	0.0	0.0	0.0	-2	0	0
If winters remain mild, this proposed reduction will have a mir												
public in the Northern Region is accustomed to; however, a m												
service. Service levels III- IV (local and feed roads) would be												
Department of Transportation and Public Facilities (DOT&PF) educate the public on the need to be patient as the departme												
passable.	iii erisure	s the major roads	are the mist to be	illaue								
passable.												
At rural airports with jet service, mild winters are not resulting	in the rec	duced need for ma	aintenance. A rur	nway								
must have a certain braking capability tested before a jet can	land. Ma	aintaining this stop	ping ability is mo	re								
difficult when the temperatures are in the low 30's to upper 20	s. This r	reduction could de	elay flights as run	ways are								
made ready.												
In order to meet the target reduction two positions will be elim												
Level III and IV roads will receive no attention until winter stor												
roads (major roads/highways) are brought up to standards. The become impassable in severe winter weather.	iese ieve	eriii and iv roads	nave the potentia	1 10								
become impassable in severe winter weather.												
Summer maintenance will be reduced as well, resulting in pot	hole au	ardrail, and venita	tion work being d	elaved.								
	, gut	, aa . ogita		,								

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type	Total Expenditure	Personal Services	Travel	Services	<u>Commodities</u>	Capital Outlay	Grants	Misc	PFT _	PPT _	TMP
ghways, Aviation and Facilities (continued) Northern Region Highways and Aviation (continued) FY2016 AMD: Reduce Winter and Summer Maintenance (continued)												
Position control numbers:												
25-2020, full-time, Equipment Operator Journey I, wage gra 25-2033, full-time, Equipment Operator Journey III/Lead, wa 1004 Gen Fund (UGF) -200.0												
FY2016 AMD: Remove funding for Highway and Airport Surface Maintenance Activities	Dec	-1,757.7	0.0	0.0	-350.0	-1,407.7	0.0	0.0	0.0	0	0	0
The Department of Transportation and Public Facilities (DO normal winter maintenance activities. The spring, summer regular, preventative and deferred maintenance (some of w repairs pot holes, replaces signs, guardrails, re-paints the s non-winter maintenance activities will be funded with federa 1004 Gen Fund (UGF) -1,757.7	and fall is wh hich is funde tripes on the	en DOT&PF cre d with federal fu	ws are busy perforn nds). This maintena	ming ance								
FY2016 Service Level Reduction and Efficiencies 1004 Gen Fund (UGF) -3,669.1	Dec	-3,669.1	-1,532.7	0.0	-1,277.1	-859.3	0.0	0.0	0.0	-11	-7	0
FY2016 Delete 2 Temporary Positions and Reduce Overtime, State Equipment Fleet Services and Commodities 1004 Gen Fund (UGF) -495.0	Dec	-495.0	-90.0	0.0	-363.0	-42.0	0.0	0.0	0.0	0	0	-2
FY2017 Deadhorse Airport Available Program Receipts to Support Operations In FY2016 Northern Region Highways and Aviation received Airport Operations. The increment was funded with \$285.4 fund receipts with the intent of implementing new landing fee Landing fees will be in place for the full FY2017 fiscal year to in general fund program receipts is requested due to available 1004 Gen Fund (UGF) -285.3	in general fur es during FY hus, a gener	nd program rece 2016. ral fund reduction	ipts and \$285.3 in g	jeneral ease	0.0	0.0	0.0	0.0	0.0	0	0	0
1004 GeH tilid (GH) 1005 GF/Prgm (DGF) 285.3 FY2017 Service Level Reduction Central, Birch Lake, Chitina, O'Brien Creek, and Northway s Pass station will only be open in the winter. Twenty position seasonal (\$1,503.0). Reductions will be made to the equipp purchases for winter snow and ice control and summer road equipment grader blades (\$126.2).	ns will be elin ment fleet (\$1	ninated and four 1,237.5) along w	will be reduced to ith reductions for	0.0 on	-1,237.5	-126.2	0.0	0.0	0.0	-15	-5	0
The department follows a systematic approach to clear state road as one of five priority levels. Each level is based on train and other roads within the local transportation network. Dur return priority level I roads to fair or better driving conditions days particularly if there are back to back storm events.	iffic volume, s ing a winter s	speed, and conr storm event, it co	ections to communi ould take 24 hours to	ities o								

With the closure of maintenance stations, the amount of road each operator and piece of equipment is responsible

Numbers and Language

	Tnanc	Total	Donconal				Capital					
	Trans Type Fxi	penditure	Personal Services	Travel	Services C	Commodities	Outlay	Grants	Misc	PFT	PPT	TMP
lighways, Aviation and Facilities (continued)			00,7,000		<u> </u>			ur urros		 -	 -	
Northern Region Highways and Aviation (continued)												
FY2017 Service Level Reduction (continued)												
for increases. These increased travel distances means it is	impossible to n	rovide the sar	ne level of winter									
maintenance the public is accustomed to for those areas of				ns.								
The reduction in equipment means that when a snowplow h	as mechanical	issues and is	not operable all o	ther								
equipment will have more roadways manage.			•									
O compared to the second second and the second												
Summer maintenance will also be reduced, resulting in a de												
vegetation control. Lowering service levels will have a long assets.	term effect on tr	ne deterioration	on of state roadwa	ау								
dssets.												
Positions being deleted:												
25-1567, full-time, Equip Operator Journey I, wage grade 54	4 Birch Lake											
25-1883, part-time, Equip Operator Journey I, wage grade 5												
25-1923, part-time, Equip Operator Sub Journey II, wage gr												
25-1987, full-time, Equip Operator Journey III/Lead, wage g	rade 52, Centra	ıl										
25-1988, full-time, Equip Operator Journey II, wage grade 5	3, Central											
25-2002, full-time, Equip Operator Journey III/Lead, wage g		vay										
25-2003, part-time, Equip Operator Journey II, wage grade												
25-2021, full-time, Equip Operator Journey II, wage grade 5												
25-2052, full-time, Equip Operator Journey II, wage grade 5		amp										
25-2076, full-time, Equip Operator Journey I, wage grade 5-												
25-2141, part-time, Equip Operator Journey II, wage grade												
25-2147, part-time, Equip Operator Journey II, wage grade 25-2200, part-time, Equip Operator Journey II, wage grade												
25-2200, part-time, Equip Operator Journey III/Lead, wage grade 25-2201, full-time, Equip Operator Journey III/Lead, wage g	,											
25-2201, full-time, Equip Operator Journey III, wage grade 5												
25-2209, part-time, Equip Operator Journey II, wage grade												
25-2214, part-time, Equip Operator Sub Journey I, wage grade												
25-2218, part-time, Equip Operator Sub Journey I, wage gra	,	а										
25-3522, full-time, Equip Operator Journey II, wage grade 5												
25-3666, full-time, Equip Operator Journey II, wage grade 5	3, Sag River											
1004 Gen Fund (UGF) -2,866.7												
FY2017 Mitigate Service Loss with Available Airport Receipts	Inc	364.0	0.0	0.0	364.0	0.0	0.0	0.0	0.0	0	0	0
The loss of unrestricted general fund receipt authority will be												
receipts. These program receipts will help offset a small po	rtion of the FY2	016 reduction	ns and proposed F	Y2017								
reductions.												
The department has steadily been increasing the amount of			oort leasing. The	se								
program receipts are available to offset unrestricted general	I fund reduction	S.										
1005 GF/Prgm (DGF) 364.0	_		=4.0									
FY2017 Restore Equipment Operator Journey II in Teller (PCN	Inc	71.3	71.3	0.0	0.0	0.0	0.0	0.0	0.0	0	1	0
25-2147)												
1004 Gen Fund (UGF) 71.3												

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
ighways, Aviation and Facilities (continued)												
Northern Region Highways and Aviation (continued)												
FY2017 20% State Equipment Fleet Replacement Rate	Dec	-1,257.8	0.0	0.0	-1,257.8	0.0	0.0	0.0	0.0	0	0	0
Reduction	500	2,20.70	0.0	0.0	1,207.0	0.0	0.0	0.0	0.0	Ü	Ü	Ŭ
By extending the life of equipment in the equipment fleet fr	rom 10 mont	hs to two years, S	EF expects it car	n reduce								
rates by 20% and those savings can be realized by the thr		, ,	·									
1004 Gen Fund (UGF) -1,257.8	J											
FY2017 Rural Airport System Reduction	Dec	-261.5	-130.5	0.0	-131.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) -261.5												
FY2017 Replace Unrestricted General Funds with Available	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Vehicle Rental Taxes (DGF)												
Amendment #3 in HFC												
1004 Gen Fund (UGF) -1,414.0												
1200 VehRntlTax (DGF) 1,414.0												
FY2017 Replace General Funds with New Airport Revenue	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Fund Codes for FAA Tracking Purposes												
1004 Gen Fund (UGF) -2,471.7												
1005 GF/Prgm (DGF) -1,608.2												
1239 AvFuel Tax (Other) 2,471.7												
1244 AirptRcpts (Other) 1,608.2												
FY2017 Funding and Positions for Northway, Chitina, and	Inc	1.409.0	642.0	0.0	657.5	109.5	0.0	0.0	0.0	10	0	0
Central Maintenance Stations		_,										
1200 VehRntlTax (DGF) 1,409.0												
FY2017 CC: Reduce Vehicle Rental Taxes	MisAdj	-1,414.0	0.0	0.0	0.0	0.0	0.0	0.0	-1,414.0	0	0	0
1200 VehRntlTax (DGF) -1,414.0	1110/140	-,	0.0	0.0	0.0	0.0	0.0	0.0	1,11110	Ü	Ü	Ŭ
FY2017 VETO: Close Chitna and Central Maintenance Stations	Veto	-911.9	0.0	0.0	-911.9	0.0	0.0	0.0	0.0	0	0	0
Close Chitna and Central Maintenance Stations.			***								-	
1200 VehRntlTax (DGF) -911.9												
1200 7011 414 (2017) 31113												
FY2018 Replace General Fund with Motor Fuel Tax Funds	FndCha	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
As part of the December 15th release of the Governor's bu		s a proposal for do										
fuel tax. Proceeds from the tax increase will be deposited												
1249) for highway, aviation and marine transportation mail												
does not pass, this fund source change will need to be rev												
1004 Gen Fund (UGF) -32,107.7												
1249 Motor Fuel (DGF) 32,107.7												
FY2018 Replace General Fund with Aviation Fuel Tax Funds	FndCha	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
As part of the December 15th release of the Governor's bu			oubling the iet fue								-	
aviation gas taxes. The proceeds shall be deposited into t												
Alaska Transportation Maintenance Fund. The Federal Go												
other revenue from airports constructed with federal receip												
the proposed aviation fuel tax does not pass, this fund sou												
1004 Gen Fund (UGF) -2,319.3	go		0.000.									
1239 AvFuel Tax (Other) 2,319.3												
FY2018 Maintain Existing Programs With Capital Improvement	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Project Receipt Authority	ringorig	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0	9	3	Ü
In an effort to budget more efficiently and work within exist	ing resource	s the denartment	is replacing gene	ral funds								
in an enort to budget more emiciently and work within exist			is replacing gene									

in those components that indirectly support the completion of capital projects. The Department of Transportation

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
ighways, Aviation and Facilities (continued)												
Northern Region Highways and Aviation (continued)												
FY2018 Maintain Existing Programs With Capital Improvement												
Project Receipt Authority (continued)												
and Public Facilities will utilize a fund source change from g authority.	eneral fun	ds to capital impro	vement project rec	eipt								
1004 Gen Fund (UGF) -300.0												
1061 CIP Rcpts (Other) 300.0												
FY2018 Maintain Existing Programs With Rural Airport Receipts	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
The department has steadily been increasing the amount of	revenue it	t receives from airp	oort leasing. These	9								
program receipts are available to offset unrestricted genera	fund redu	ctions.										
1004 Gen Fund (UGF) -730.7												
1244 AirptRcpts (Other) 730.7												
FY2018 H DOT 2 - Spread available Transportation	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Maintenance Funds												
Amendments in the Department of Public Safety eliminate un Alaska Bureau of Highway Patrol. The \$1,519.1 freed up by the three regional highway and aviation allocations.		•										
1004 Gen Fund (UGF) -774.7												
1249 Motor Fuel (DGF) 774.7												
FY2018 CC DOT - Spread available Transportation	FndCha	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Maintenance Funds												
Amendments in the Department of Public Safety eliminate un Alaska Bureau of Highway Patrol. The \$1,519.1 freed up by												
the three regional highway and aviation allocations.	, alo i abii	o carety amortame	onto lo oproda pron	ata to								
1004 Gen Fund (UGF) -6.0												
1249 Motor Fuel (DGF) 6.0												
FY2018 S DOT 6 - Equipment Life Extensions	Dec	-400.0	0.0	0.0	-400.0	0.0	0.0	0.0	0.0	0	0	0
This action will further extend the replacement date of all re					100.0	0.0	0.0	0.0	0.0	Ü	0	Ü
payments by 20%.	g.oa. acc	oto by roudoning the	ourront replacement									
1004 Gen Fund (UGF) -400.0												
FY2018 S DOT 7 - Reduced Culvert Replacement and Other	Dec	-733.6	0.0	0.0	0.0	-733.6	0.0	0.0	0.0	0	0	0
Commodities Reduction	500	70010	0.0	0.0	0.0	700.0	0.0	0.0	0.0	Ü	Ü	Ü
1004 Gen Fund (UGF) -733.6												
FY2018 S DOT 8 - Rural Airports After Hours Service	Dec	-184.7	-184.7	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Reduction		== :								-	-	-

The decrements to the regional highways and aviation components will come from personal services and are related to a reduction in premium pay previously paid for rural airport after-hours service.

The department maintains and operates 240 state-owned rural airports. A fiscally constrained budget prevents DOT&PF from providing the same levels of airport services seen in past years.

The decrements reflect an airport after-hours service request policy soon to be implemented by the department. The department no longer has adequate funding to provide the after-hour services that several air carriers have requested. The ability to bill for after-hour services provides air carriers a means to operate outside of the airports' budgeted duty hours at no additional cost to DOT&PF. The air carriers are recognizant of the State's financial situation and are willing to help.

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	<u>Grants</u>	Misc _	PFT _	PPT	TMP
Highways, Aviation and Facilities (continued) Northern Region Highways and Aviation (continued) FY2018 S DOT 8 - Rural Airports After Hours Service Reduction (continued) Policy financial information:												
A flat rate of \$250.00 per hour is proposed for each crew me callout is not required and provided that no airport maintena results in a four-hour callout, which could include aircraft res \$1,000.00. An after-hours service request that requires airfi \$2,000.00.	nce is need scue and fir	led. An after-hou efighting, will be c	rs service request harged a flat rate	t that								
Medevac flights will be held harmless. 1004 Gen Fund (UGF) -184.7												
L FY2018 Sec 34(c), HB57 Backstop: without a doubling of motor fuel taxes, UGF will be used to replace 1/2 of 1249 in DOT&PF 1004 Gen Fund (UGF) 16,446.0 1249 Motor Fuel (DGF) -16,446.0	Cntngt	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
L FY2018 Sec 34(c), HB57 Backstop: without doubling motor fuel taxes UGF will be used to replace 1/2 of 1239 (aviation) in DOT&PF 1004 Gen Fund (UGF) 2,397.7	Cntngt	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1239 AvFuel Tax (Other) -2,397.7 * Allocation Total *		7,095.4	76.0	173.2	4,363.7	3,896.5	0.0	0.0	-1,414.0	5	-10	-2
Allocation Total		7,055.4	70.0	1/3.2	4,303.7	3,030.3	0.0	0.0	1,717.0	J	10	
Southcoast Region Highways and Aviation FY2006 Increase GF for purchase of winter sand and chemicals Lack of availability of suitable sand for highway use in the Jo coming year. Cost per cubic yard of sand in Juneau increas order of 5,000 yards of sand for use in Juneau, costs increa locations increased also, but less dramatically.	sed from \$1	3.20 to \$27.75. F	or an average an	nual	0.0	73.0	0.0	0.0	0.0	0	0	0
The cost of magnesium chloride for ice control has increase totaled \$145,000. A 3% increase will add an additional \$4,000 for Fund (UGF) 73.0			nesium chloride o	orders								
FY2006 Increase GF due to higher fuel costs The rise in oil prices has impacted the H&A budget. The co FY03 to FY04. The trend of higher prices has continued intended the approximate FY04 level. 1004 Gen Fund (UGF) 80.0					0.0	80.0	0.0	0.0	0.0	0	0	0
FY2006 Increase GF due to rising cost of products constructed of steel	Inc	40.0	0.0	0.0	0.0	40.0	0.0	0.0	0.0	0	0	0
Most commodities made of steel have increased dramatical contract increased significantly.	iy iii cost. (oost of blow plade	s in the recent st	atewide								

In FY04, we spent \$103,425 on blades. The cost of these commodities has increased significantly in the most recent statewide contract. The cost increase varies by type and size of blade, but all have increased and some

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	<u>Grants</u>	Misc	PFT	PPT	TMP
Highways, Aviation and Facilities (continued) Southcoast Region Highways and Aviation (continued) FY2006 Increase GF due to rising cost of products constructed of steel (continued) have more than doubled in price. Suppliers explained the st	narn increa	se by citing a dra	matic increase in	the cost								
of steel. 1004 Gen Fund (UGF) 40.0	idip iliolod	oo by oning a ara	mado morodoo m	410 0001								
FY2006 Increase GF for Gustavus Airport runway lighting utility	Inc	20.0	0.0	0.0	20.0	0.0	0.0	0.0	0.0	0	0	0
costs Gustavus Airport will be equipped with a new lighting system taxiways, and ramps. There are currently no lights on these utility costs at Gustavus Airport.												
The estimate of \$20,000 is based on cost experience at simi electricity at Gustavus. Petersburg Airport has a lighting sys Gustavus. Utility costs for Petersburg Airport are \$17,000 pwill experience less usage, but at a higher cost of \$.49 per K 1004 Gen Fund (UGF)	stem simila er year, at	r to the one that v	vill be installed at									
FY2006 Add Federal Receipts to allow for TSA reimbursement	Inc	15.0	0.0	0.0	15.0	0.0	0.0	0.0	0.0	0	0	0
for security at Gustavus Airport The department has contracted with a security firm to provid months to comply with Transportation Security Administratio authority to receive reimbursement from this federal agency. 1002 Fed Rcpts (Fed) 15.0	n directive											
FY2006 Increased maintenance in Klawock/Coffman Cove In 2006 DOT&PF will accept responsibility for a new section connects Coffman Cove to the state highway system and is road but is being paved by Western Federal Lands. Klawoc currently 64.8, while the average for western states is 23. Wincrease to 73, far above the norm.	approxima k's highwa	tely 22.5 miles lor y/airport lane mile	ng. It is currently per operator ration	a gravel o is	30.0	10.0	0.0	0.0	0.0	0	0	0
The Klawock station does not have adequate personnel to n fulltime equipment operator position in the region will be tranfunding for the position, operating/replacement costs for incrand chemicals.	sferred to	Klawock. This in	crement will provi	de								
Personal Services funding is available for this transfer with n transferred to Northern Region. 1004 Gen Fund (UGF) 115.0	io impact a	s a result of a vac	cant position bein	g								
FY2006 New position and funding for Transportation Security	Inc	98.0	72.0	20.0	5.0	1.0	0.0	0.0	0.0	1	0	0
Admin liaison Since the events of 9/11, the security of the nation's airports Homeland Security, Transportation Security Administration. airports with security plans has created a large work load for	As a resul	t, the regulatory of	versight by TSA	of the								

Since the events of 9/11, the security of the nation's airports has been a main focus of the new U.S. Department of Homeland Security, Transportation Security Administration. As a result, the regulatory oversight by TSA of the airports with security plans has created a large work load for the airport managers and regional safety personnel. The Department's has 18 rural airports that require security plans under 14 CFR Part 1542. Over the last year, the TSA has stepped up regulatory oversight and inspection of these airports. This has created a large workload for existing staff to respond to the demands of the TSA inspectors and regulatory personnel. Additional staff are needed to better represent the department during the numerous TSA inspections of the airports and be able to

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
ghways, Aviation and Facilities (continued) Southcoast Region Highways and Aviation (continued) FY2006 New position and funding for Transportation Security Admin liaison (continued) respond more timely to burgeoning number inquiries and regions.			by TSA staff.									
This effort will support the Department's strategy to ensure re 1004 Gen Fund (UGF) 98.0	egulatory	compliance at rura	l Part 139 airports									
FY2006 Extended operational hours at Wrangell and Petersburg airports	Inc	365.0	325.0	0.0	0.0	40.0	0.0	0.0	0.0	4	0	0
Air carriers including Alaska Airlines, Northern Air Cargo, ER. extended hours of operation on several of the State's rural ce Kotzebue, Nome, Petersburg and Wrangell. Airlines are increased want to know that when they arrive that the runways are services are available. Currently these airports are staffed 12 used to hire additional personnel at each location, to expand cover the cost of additional utility and commodities.	ertificated easing the free of sn 2 hours pe	airports, namely B e hours that they o ow and ice and th er day, on average	sethel, Dillingham, operate into the air at there are emerg e. These funds wil	ports jency I be								
Four fulltime equipment operators will be added: 2 at Wrang 1004 Gen Fund (UGF) 365.0	ell and 2 a	at Petersburg.										
FY2006 AMD: Increased fuel prices Higher fuel prices incurred during FY2005 are expected to co the requested funds in the Governor's Request, will bring fun- need.					0.0	25.6	0.0	0.0	0.0	0	0	0
\$208.4 - FY2005 Management Plan \$ 80.0 - FY2006 Governor's Request \$ 25.6 - FY2006 Governor's Amended \$314.0 - FY2006 Governor's Total												
\$208.4 - FY2005 Management Plan \$105.6 - FY2005 Supplemental \$314.0 - FY2005 Total												
1004 Gen Fund (UGF) 25.6 FY2006 CC: Reduce funding for extended operational hours at Wrangell and Petersburg airports Air carriers including Alaska Airlines, Northern Air Cargo, ER.	Dec A, PenAi r	-91.3 and Frontier have	-91.3 repeatedly asked	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

Air carriers including Alaska Airlines, Northern Air Cargo, ERA, PenAir and Frontier have repeatedly asked for extended hours of operation on several of the State's rural certificated airports, namely Bethel, Dillingham, Kotzebue, Nome, Petersburg and Wrangell. Airlines are increasing the hours that they operate into the airports and want to know that when they arrive that the runways are free of snow and ice and that there are emergency services are available. Currently these airports are staffed 12 hours per day, on average. These funds will be used to hire additional personnel at each location, to expand the operating hours at each of these airports, and cover the cost of additional utility and commodities.

Four fulltime equipment operators will be added: 2 at Wrangell and 2 at Petersburg. 1004 Gen Fund (UGF) \$-91.3\$

Numbers and Language

_	Trans Type	Total Expenditure	Personal Services	Travel	Services	<u>Commodities</u>	Capital Outlay	<u>Grants</u>	Misc _	<u>PFT</u>	PPT _	TMP
Highways, Aviation and Facilities (continued) Southcoast Region Highways and Aviation (continued)												
FY2007 Maintenance agreements with Southeastern communities and contractors Government agencies and contractors who provide maintena through reimbursable maintenance agreements (RMAs) are a experiencing. The Hyder Community Association has reques \$32,200 to over \$70,000. They cite cost increases in fuel, eq the U.S. dollar versus the Canadian dollar. ADOT&PF currer An additional \$65,000 would allow us to adjust our payments RMA amounts have not been increased in over five years. C Angoon, Gustavus, Kake, Baranof Warm Springs and Pelicar	affected bated that the transfer of the transf	y the same cost in heir RMA be more parts, steel items, x RMAs with cities reflect actual mail	ncreases we are than doubled, from and the declining was or individual contractors. The tenance costs.	m value of ractors. nese	65.0	0.0	0.0	0.0	0.0	0	0	0
This will allow the department to operate, maintain, safeguard highways, airports and harbors to appropriate department state and snow and ice removal performance measures. 1004 Gen Fund (UGF) 65.0 FY2007 Maintenance commodities cost increases Most maintenance commodities have increased dramatically experiencing higher costs for paint, sweeper brooms, asphalt more for these products in FY05 than in FY04. This does not sand, blades, or chains, which were addressed in the FY06 b	Inc in cost do products	This will assist wit 90.0 ue to increased ste	h customer satisfar 0.0 eel and fuel costs. ulverts. We paid 4	0.0 We are 4%	0.0	90.0	0.0	0.0	0.0	0	0	0
This will allow the department to operate, maintain, safeguard highways, airports and harbors to appropriate department state and snow and ice removal performance measures. 1004 Gen Fund (UGF) 90.0 FY2007 CC: Reduce Maintenance commodities cost increases Most maintenance commodities have increased dramatically experiencing higher costs for paint, sweeper brooms, asphalt more for these products in FY05 than in FY04. This does not sand, blades, or chains, which were addressed in the FY06 b	Dec in cost do products include o	This will assist wit -45.0 ue to increased ste	h customer satisfar 0.0 eel and fuel costs. ulverts. We paid 4	0.0 We are 4%	0.0	-45.0	0.0	0.0	0.0	0	0	0
This will allow the department to operate, maintain, safeguard highways, airports and harbors to appropriate department state and snow and ice removal performance measures. 1004 Gen Fund (UGF) -45.0 FY2007 Extended operational hours at Petersburg and Wrangell airport Air carriers including Alaska Airlines, Northern Air Cargo, ERA extended hours of operation on several of the State's rural ce Kotzebue, Nome, Petersburg and Wrangell. Airlines are incre	Inc0TI A, PenAir	This will assist wit 91.3 and Frontier have airports, namely E	91.3 e repeatedly asked Bethel, Dillingham,	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	<u>Travel</u>	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT _	TMP
Highways, Aviation and Facilities (continued) Southcoast Region Highways and Aviation (continued) FY2007 Extended operational hours at Petersburg and Wrangell airport (continued) To effectively extend the hours to provide increased service	e at these airp	ports, full funding	g is needed. This	request								
reflects the amount not funded in FY2006.												
This will allow the department to operate, maintain, safegua highways, airports and harbors to appropriate department s performance measure by providing greater access to these 1053 Invst Loss (UGF) 91.3	tandards. Th	nis will assist wit										
FY2007 Delete Federal Receipts authority for Gustavus airport	Dec	-15.0	0.0	0.0	-15.0	0.0	0.0	0.0	0.0	0	0	0
security reimbursement												
Under a general agreement between the National Park Sen Public Safety, the Alaska State Troopers will respond to Gu passenger screening personnel to a security incident that re agreement was approved by the Transportation Security Ac longer obligated to provide a security presence at this airpo services. 1002 Fed Rcpts (Fed) -15.0	istavus airpor equires law ei dministration.	t whenever aler nforcement pres The Departme	ted by air carrier of sence. The intent nt of Transportation	or of this on is no								
FY2008 Convert FY2007 ILTF fund source for increased airport	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
operating hours to GF Convert \$91.3 Investment Loss Trust Fund received in HB 3 General Funds for the FY2008 budget. 1004 Gen Fund (UGF) 91.3 1053 Invst Loss (UGF) -91.3	365 for FY20	07 increased air	port operational h	ours to								
FY2008 LFD: Maintain funding for Petersburg and Wrangell	Inc	91.3	91.3	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
airports												
1053 Invst Loss (UGF) 91.3 FY2008 Risk Management airport liability premium increase	Inc	7.2	0.0	0.0	7.2	0.0	0.0	0.0	0.0	0	0	0
Risk Management aliport liability premium increase Risk Management is projecting a 127% increase in airport li and Public Facilities in FY08 as compared to the FY07 cost maintenance services as funding is diverted from other purp This practice will jeopardize our ability to satisfy customers.	iability premium without this poses to cover	ums for the Depa s increment we	artment of Transp will be forced to re	ortation educe	7.2	0.0	0.0	0.0	0.0	O	U	U
Premium increases are due to adjustments to better align content experience. 1004 Gen Fund (UGF) 7.2	osts and refle	ect true replacen	nent values and c	laims								
1004 Gen Fund (UGF) 7.2 FY2008 AMD: Delete Rural Airport Foreman	Dec	-103.1	-103.1	0.0	0.0	0.0	0.0	0.0	0.0	-1	0	0
Duties will be reassigned to the Aviation Safety and Security 1004 Gen Fund (UGF) -103.1			100.1							<u> </u>	Ü	Ü
FY2008 AMD: Leased facility replaced by State-owned facility	Dec	-18.0	0.0	0.0	-18.0	0.0	0.0	0.0	0.0	0	0	0
A leased shop facility in Hoonah was replaced with a new s funding for the lease. 1004 Gen Fund (UGF) -18.0	tate-owned fa	acility in 2006. T	This decrement eli	iminates								
FY2008 AMD: New airport security requirement for rural certificated airports	Inc	346.1	0.0	0.0	346.1	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel _	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
ghways, Aviation and Facilities (continued) Southcoast Region Highways and Aviation (continued) FY2008 AMD: New airport security requirement for rural certificated airports (continued) Recently published airport security regulations will soon rec on the airports during screening operations. Until these reg respond to the airports within 15 minutes and built our secu	Julation cha	nges we always r	elied on local pol									
The police departments have all identified that they cannot staff and remuneration. We have also talked with Alaska S these demands.												
We have worked this issue with the Transportation Security new requirement. TSA has informed us that this issue is no				nt of this								
This request is for Gustavus, Petersburg, Sitka, Wrangell, Nervices as much as possible. 1004 Gen Fund (UGF) 346.1 FY2008 AMD: State Equipment Fleet rate increases The operating rates for vehicles and heavy equipment are i	Inc	185.7	0.0	0.0	185.7	0.0	0.0	0.0	0.0	0	0	0
Fleet must raise the rates are: * The FY07 rates were calculated incorrectly. During the d number of vehicles was overstated. This resulted in calcula FY07. (The State Equipment Fleet has taken steps to ensu. * Total labor costs, travel, shipping/transportation fees (incliproducts have all increased significantly. 1004 Gen Fund (UGF) 185.7	ated rates bure this erro	eing too low to re r does not reoccu	cover operating o	costs for								
FY2008 PERS adjustment of unrealizable receipts 1007 I/A Rcpts (Other) -14.0 1053 Invst Loss (UGF) -12.5 1108 Stat Desig (Other) -8.6 1156 Rcpt Svcs (DGF) -4.6	Dec	-39.7	-39.7	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2008 Correct Unrealizeable Fund Sources for LTC Increase 1004 Gen Fund (UGF) 3.1 1108 Stat Desig (Other) -1.5 1156 Rcpt Svcs (DGF) -1.6	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2009 Reduce state share of cost for airport security requirement at rural certificated airports This component received \$353.1 of general funds (GF) in the regulations that require Law Enforcement Officers (LEO) be the Department has applied for and will receive grants from cover some of the costs of this service, and can therefore received the following states of the costs of this service.	e stationed on the Trans	on the airports du portation Security	ring screening op Administration (⁻	erations.	-177.2	0.0	0.0	0.0	0.0	0	0	0
FY2009 Clerical support at certificated airports This budget item is needed to help manage a wide range of Aviation Administration (FAA) certificated airport. These acreports, recording inspections, preparing and monitoring pu	dministrative	matters include	preparing reports	, filing	0.0	0.0	0.0	0.0	0.0	0	1	0

Numbers and Language

	Trans	Total Expenditure	Personal Services	Travel	Sarvicas	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
inhurave Aviation and Facilities (continue-1)	туре	Experior cure	Services	<u> </u>	Services	Confilloutites	Out lay	urants	MISC	<u> PF I</u>	PPI _	IMP
ighways, Aviation and Facilities (continued) Southcoast Region Highways and Aviation (continued) FY2009 Clerical support at certificated airports (continued) processing and controlling badges and ramp permits, admin similar tasks. The many mandates of FAA and Transportat												
week of pure administrative duties.												
If this transaction is not approved, airport managers will have Wage Grade 49 rural airport foreman will spend up to 18 ho delegating several hours of this type of work to equipment over \$63 per hour, whereas administrative clerks are paid a	ours per wee	ek performing the rage grade 52. A	se tasks, as well	as								
When airport foremen and equipment operators perform ad maintenance activities. While the most critical activities will stand-by, pothole patching) many long-term projects will no drainage maintenance, painting of highway markings). This measures for maintaining state owned roads by allowing apactivities.	be accomp t receive the action will	lished (e.g. snow e attention they re positively affect D	and ice control, A quire (e.g. brush OOT&PF performa	ARFF cutting, ance								
There are four communities in Southeast Alaska that have help, this request will place part-time positions in Yakutat and of this resource based on current staffing. 1004 Gen Fund (UGF) 30.0												
FY2009 AMD: Maintenance on Coffman Cove and Mitkof highways	Inc	60.0	30.0	0.0	0.0	30.0	0.0	0.0	0.0	0	0	0
On Prince of Wales Island, 22 miles of the Coffman Cove Forest Service and will be transferred to the State of Alaska			econtructed by the	e U.S.								
In Petersburg, 22 miles of the Mitkof Highway leading to the Inter-Island Ferry Authority (IFA), will be paved in the summ will begin maintaining the route in the winter months to prov	ner of 2008.	Southeast Region	n Highways and									
Both of these routes will require overtime to provide winter Petersburg stations. Additional sand will be needed too. 1004 Gen Fund (UGF) 60.0	maintenanc	e using existing s	taff in the Klawoo	k and								
FY2009 AMD: Correct Unrealizable Fund Sources for Salary Adjustments: LTC 1004 Gen Fund (UGF) 0.3	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1108 Stat Desig (Other) -0.3												
FY2010 Striping Contracts for Highways and Airports The cost of striping highways and airports has climbed stea striping varies from year to year, depending on the need an Federal Aviation Administration (FHWA and FAA) funding, currently under-budgeted for this service. The current budg Southeast Highways and Aviation estimates the FY2010 st	id availabilit it is apparer geted amoui	y of Federal High nt that Southeast nt is \$180.7. Bas	way Administration Highways and Aved on recent cost	on and viation is ts,	169.3	0.0	0.0	0.0	0.0	0	0	0
round of striping for 394.2 centerline miles in 13 communities 1004 Gen Fund (UGF) 169.3	es.											

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities _	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Highways, Aviation and Facilities (continued)												
Southcoast Region Highways and Aviation (continued)												
FY2010 Maintenance Agreements at Angoon, Hyder and Kake	Inc	28.8	0.0	0.0	28.8	0.0	0.0	0.0	0.0	0	0	0
The department contracts with local governments to provide	general ma	aintenance of stat	te highways, airpo	rts,								
and/or seaplane floats in Angoon, Hyder, and Kake. Althou	gh the agre	ements are negot	tiated every year,	they								
have not been increased since 2006. The communities hav	e stated tha	at the reimbursem	ent amount is not	•								
sufficient to meet their costs due to rapid increases in costs	of equipme	nt, maintenance i	materials and fuel.	This								
request will allow increases for contracts in FY10.												
1004 Gen Fund (UGF) 28.8												
FY2010 Fuel and equipment fleet cost recovery for sidewalk	Inc	20.0	0.0	0.0	15.0	5.0	0.0	0.0	0.0	0	0	0
snow removal equipment												
The Federal Highway Administration (FHWA) has notified the	e departme	ent that all infrastr	ucture built with F	HWA								
federal funds must be appropriately maintained. That maint												
stops, trails and pathways. Failure to meet these requireme	nts could je	eopardize future s	urface transportat	ion								
funds and require reimbursement of previously expended fu	nds.											
PCN 25-1598 is being transferred from Northern Region Co	nstruction a	ind CIP Support a	and will be reclass	ified to								
an equipment operator to operate a new trackless snow rem	oval vehicle	e.										
\$27.1 personal services for 5-month seasonal equipment op												
\$15.0 contractual for operating and replacement fees for eq	uipment											
\$5.0 fuel												
1004 Gen Fund (UGF) 20.0												
FY2010 Operational increase to bring equipment, commodities,	Inc	378.5	0.0	0.0	378.5	0.0	0.0	0.0	0.0	0	0	0
and highway and aviation asset maintenance up to FY09 levels												
1004 Gen Fund (UGF) 378.5												
FY2010 Operational increase to allow the region to provide a	Inc	1,184.2	288.0	0.0	360.5	535.7	0.0	0.0	0.0	0	0	0
higher level of service in recognition of lost purchasing power												
1004 Gen Fund (UGF) 1,184.2												
	E 101		0.0	0.0	0.0	0.0	0.0	0.0	0.0		0	0
FY2011 Budget Clarification Project - Security Screening Fees	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1005 GF/Prgm (DGF) 30.4												
1156 Rcpt Svcs (DGF) -30.4	E 101		0.0	0.0	0.0	0.0	0.0	0.0	0.0		0	0
FY2011 Budget Clarification Project - Rural Airport Lease/Fee	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Receipts												
1005 GF/Prgm (DGF) 198.0												
1156 Ropt Svos (DGF) -198.0	FindCha	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Budget Clarification Project - Highway Fixture Damage	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	U	U	U
Recovery Receipts 1005 GF/Prgm (DGF) 7.3												
0 ()												
,	Tuo	100.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0	0	0	0
FY2011 Incorporate \$15 million of fuel trigger in FY11 base.	Inc	100.0	0.0	0.0	0.0	100.0	0.0	0.0	0.0	U	U	U
Trigger start point moves from \$36 to \$51.												
1004 Gen Fund (UGF) 100.0 FY2011 Commodities reduction due to mild winter	Doo	-25.0	0.0	0.0	0.0	-25.0	0.0	0.0	0.0	0	0	0
	Dec	-25.0	0.0	0.0	0.0	-25.0	0.0	0.0	0.0	U	U	U
1004 Gen Fund (UGF) -25.0	Dec	-6.9	0.0	-6.9	0.0	0.0	0.0	0.0	0.0	Ο	0	0
FY2011 Reduce general fund travel line item by 10 percent.	nec	-6.9	0.0	-0.9	0.0	0.0	0.0	0.0	0.0	U	U	U
1004 Gen Fund (UGF) -6.8												

Numbers and Language

		Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT _	PPT	TMP
Highways, Aviation and Facilitie Southcoast Region Highways a	and Aviation (continued)												
FY2011 Reduce general fund trave	el line item by 10 percent.												
(continued) 1005 GF/Prgm (DGF)	-0.1												
FY2011 Budget Clarification Projection		FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Correction	ct - LTO Salary Adjustifient	rinderig	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	U	U	U
1005 GF/Prgm (DGF)	10.4												
1156 Rcpt Svcs (DGF)	-10.4												
FY2011 Ch. 105, SLA 2010 (SB 24		FisNot	4.0	0.0	0.0	0.0	4.0	0.0	0.0	0.0	0	0	0
Creating and posting signs	.,										-	-	-
1004 Gen Fund (UGF)	4.0												
FY2011 Ch. 106, SLA 2010 (SB 2		FisNot	1.2	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0	0	0
Ferry Terminal signs	,												
1004 Gen Fund (UGF)	1.2												
FY2012 State Equipment Fleet Ra	te Increase & Accumulated	IncM	87.4	0.0	0.0	87.4	0.0	0.0	0.0	0.0	0	0	0
Shortfalls													
	ed due to accumulated underfu	nded operatin	g and replaceme	ent rate increases	and/or								
adjustments in component	fleet inventory.												
055	and the first of the second of the second				207 1								
	ment rates have and will continu												
	portation industry costs stabilize												
	ng and travel (rural airport suppo												
	2010 and 2014 emission stand												
	nt purchase costs, with uncalcu												
	ow blower engine in 2007 was \$	20.0. Today's	cost is \$51.0 ar	nd they are exped	cting the								
2014, Tier IV, cost to be \$6	5.0 at a minimum.												
This increment request ren	resents only a portion of the cor	mnonent's tota	al needs to meet	anticinated SEE	coete								
1004 Gen Fund (UGF)	87.4	iiponent a tota	in needs to meet	anticipated of	00313.								
FY2012 Highway Damages Receip		IncM	20.0	0.0	0.0	0.0	20.0	0.0	0.0	0.0	0	0	0
Cost of Repairs	printing for moreased	THEFT	20.0	0.0	0.0	0.0	20.0	0.0	0.0	0.0	O	O	O
	r damages done to state highwa	av fixtures suc	h as quardrails	sians fences lia	ht noles								
	get authority of \$7.3 was exceed												
	equested due to increased cost				aa.oy								
1005 GF/Prgm (DGF)	20.0												
FY2012 Budget for Ongoing Capit	al Improvement Project Work	IncM	65.0	65.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
- Personal Services Reported in O									***		-	-	-
	cally incurred more personal se	rvices expens	es working on c	apital improveme	nt								
	eted as CIP-funded in the opera												
accurate budgeted receipt	•	3 3											
1061 CIP Rcpts (Other)	65.0												
FY2012 Sitka Airport Wildlife Asse	ssment Update	Inc	90.0	0.0	0.0	90.0	0.0	0.0	0.0	0.0	0	0	0
•	cinity of the Sitka Airport presen	its a hazard to	aviation. The a	irport needs an u	pdated								
	ntrol plan in order to implement				•								
assessment will be conduc	ted by qualified biologists provid	ded by the Uni	ited States Depa	rtment of Agricult									
(USDA) Fish and Wildlife S	service under contractual agreer	nent and will r	esult in specific	recommendation	s on								

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants_	Misc	PFT	PPT	TMP
Highways, Aviation and Facilities (continued) Southcoast Region Highways and Aviation (continued) FY2012 Sitka Airport Wildlife Assessment Update (continued) improving the existing wildlife control plan.									-			
The USDA will provide both technical and operational wildl Region Maintenance and Operations at the Sitka Airport. contributing to wildlife hazards and provide recommendation population management strategies to minimize present and 1004 Gen Fund (UGF)	This assista ons for habit d future wild	nce will include that modification, milfe hazards.	e evaluation of th anagement need	e factors ls, and								
FY2012 Southeast Region Sidewalk Maintenance Contracts The Federal Highway Administration (FHWA) has placed in of sidewalks and bike paths constructed with federal funds Ketchikan, Klawock, Petersburg, and Sitka. 1004 Gen Fund (UGF) 100.0		nphasis on the red			100.0	0.0	0.0	0.0	0.0	0	0	0
FY2012 Incorporate partial FY11 distribution of fuel trigger in FY12 base. Trigger start point moves from \$51 to \$65. 1004 Gen Fund (UGF) 9.2	Inc	9.2	0.0	0.0	0.0	9.2	0.0	0.0	0.0	0	0	0
FY2012 Increased Operating and Maintenance Costs at the Ketchikan Airport 1004 Gen Fund (UGF) 300.0	Inc0TI	300.0	0.0	0.0	300.0	0.0	0.0	0.0	0.0	0	0	0
FY2013 Annualize Increased Operating and Maintenance Costs at the Ketchikan International Airport This funding is for required annual ferry maintenance and per the current lease between the Ketchikan Gateway Borner Facilities. These ferries, constructed in part by the State, a provide vehicle and pedestrian access to the State owned and State roads on Gravina Island. 1004 Gen Fund (UGF) 300.0	ough and the	he State's share c e Department of T I by the Ketchikan	ransportation an Gateway Borou	d Public gh and	300.0	0.0	0.0	0.0	0.0	0	0	0
FY2013 3/8 AMD: Increased Operating and Maintenance Costs at the Ketchikan International Airport 1004 Gen Fund (UGF) 100.0	Inc	100.0	0.0	0.0	100.0	0.0	0.0	0.0	0.0	0	0	0
FY2013 Ch. 11, SLA 2012 (HB 246) NAMING CERTAIN BRIDGES/ AIRPORTS/ ROAD The bill was amended to name the bridge at Mile 10.4 on North required a separate fiscal note because it affects a different 1004 Gen Fund (UGF) 2.0		,	0.0 idge. This amen	0.0 dment	0.0	2.0	0.0	0.0	0.0	0	0	0
FY2014 Avalanche Control on the Klondike Highway Southeast Region Highways and Aviation (H&A) has initial Highway in response to increasing commercial traffic durin Funding is requested for commodities necessary to contin	g winter mo	nths and observe	d avalanche haza		0.0	35.0	0.0	0.0	0.0	0	0	0
In 2011 the Southeast H&A obtained a new Avalauncher was produced explosive rounds. In the spring of 2012 the Skat forecasting and control specialist (consultant) will assist Scavalanche control program during the 2012-13 winter.	gway crew v	as trained in its u	se. An avalanch	e								

Numbers and Language

	Trans Type	Total _Expenditure	Personal Services	Travel _	Services	Commodities	Capital Outlay	Grants	Misc	PFT _	PPT _	TMP
Highways, Aviation and Facilities (continued) Southcoast Region Highways and Aviation (continued) FY2014 Avalanche Control on the Klondike Highway (continued)												
The avalanche control program will result in new ongoing or \$35.0 per year. Personnel costs associated with the avalan conducting avalanche control will be offset by a reduction in conditions.	che contro	program should	be negated as tin	ne spent								
1004 Gen Fund (UGF) 35.0 FY2014 Maintain New Roadway Assets Southeast Region Highways and Aviation (SE H&A) has, ar lane miles, traffic signals, street lights, tunnel lights, and per capital improvement projects. This increment provides fund roadway assets.	destrian sig	nals that have be	en added as a re	sult of	0.0	79.9	0.0	0.0	0.0	0	0	0
North Prince of Wales Island Highway extension: SE H&A will begin providing winter maintenance during the lane miles of new highway under construction on Prince of operator on Prince of Wales Island is 58 (6 operators for 34 Association of State Highway and Transportation Officials s timely and safe winter maintenance on this new roadway, \$21.4 is needed for sand.	Wales Islan 8 existing latandard of	d. The average ranes miles), which 25 lane miles per	number of lane min far exceeds the operator. To pro	iles per Western vide								
Glacier Highway in Juneau: Maintenance will be provided for three miles of additional hi Highway extension project, and SE H&A will continue to pro highway from Juneau to its terminus at Cascade Point. \$72	vide increa	sed winter mainte	enance on the ent									
Replacement Electrical Parts for Signals and Lights - Regio The cost for replacement parts to keep signals and lights op assets being added to the inventory region wide, and the er \$26.2 is needed for electrical parts.	erational h		•									
Personal services for North Prince of Wales Island highway Sand for North Prince of Wales Island highway extension - Sand for Glacier Highway in Juneau - \$32.3 Parts for signals and lights - \$26.2 1004 Gen Fund (UGF) 125.0		- \$45.1										
FY2014 CC: Add Authority for Increased Cost of Airport De-icing Chemicals The Environmental Protection Agency has banned the use of than 1,000 jet departures per year, effective September 201 alternative to urea is E36.					0.0	81.7	0.0	0.0	0.0	0	0	0
The Federal Aviation Administration's operational requirement pavement landing and takeoff standard. These standards counsafe to attempt jet landings and takeoffs outside the standards.	annot be vi	olated, reduced or	r waived as it wou	ıld be								

Numbers and Language

_	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	<u>Grants</u>	Misc	PFT	PPT	TMP
nways, Aviation and Facilities (continued) couthcoast Region Highways and Aviation (continued) FY2014 CC: Add Authority for Increased Cost of Airport De-icing Chemicals (continued) application of chemicals.												
E36 costs significantly more than urea. The estimated annual E36 at a cost of \$5.11 per gallon totaling \$255.5. FY2013 an \$765.48 per ton totaling \$92.0. This request is for the amoun FY2013 (\$163.5).	ticipated s	pending on urea i	s 120 tons at a c	ost of								
FY2014 Cost for E36 - \$255.5 FY2013 Cost for urea - \$92.0 Difference - (\$163.5)												
1004 Gen Fund (UGF) 81.7 FY2014 CC: Increased Cost of Airport De-icing Chemicals - Ketchikan Airport	Inc	102.0	0.0	0.0	0.0	102.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 102.0 FY2014 CC: Reduction of Maintenance on Municipal Owned Roads 1004 Gen Fund (UGF) -30.0	Dec	-30.0	-19.8	0.0	0.0	-10.2	0.0	0.0	0.0	0	0	0
FY2016 AMD: Reduce Annual Payment to Ketchikan Gateway Borough for Airport Costs This reduction will decrease the subsidy to the Ketchikan Ga The subsidy will be reduced to \$462.0 (\$502.0 - \$40.0 = \$46.0)		-40.0 ough for the opera	0.0 ation of the airpo	0.0 rt ferries.	-40.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) -40.0 FY2016 AMD: Reduce Year Round Maintenance and Operations	Dec	-158.0	0.0	0.0	-75.0	-83.0	0.0	0.0	0.0	0	0	0
The component can achieve this reduction by using less spe highway system to ship supplies to maintenance stations, eli some aggregate purchases to Federal Highway Administration 1004 Gen Fund (UGF) -158.0	minating th	ne cost of outside										
FY2016 AMD: Reduce Operating and Replacement Fees by Replacing Aging Plow Trucks	Dec	-28.2	0.0	0.0	-28.2	0.0	0.0	0.0	0.0	0	0	0
Operating and replacement fees paid to State Equipment Fle replacement of aging dump trucks. Newer equipment is less each dump truck is reduced. 1004 Gen Fund (UGF) -28.2												
FY2016 AMD: Reduction for Transfer of Various Activities to the Federal Highway Administration	Dec	-325.5	0.0	0.0	-162.0	-163.5	0.0	0.0	0.0	0	0	0
The Department of Transportation and Public Facilities (DOT normal winter maintenance activities. The spring, summer a regular, preventative and deferred maintenance (some of wh certain non-winter maintenance activities will be funded with	nd fall is w ich is fund	hen DOT&PF cre ed with federal fu	ws are busy per	forming								
1004 Gen Fund (UGF) -325.5 FY2016 AMD: Reduce Reimbursable Maintenance Agreements to Angoon, Hyder and Kake	Dec	-9.4	0.0	0.0	-9.4	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

	Trans Type	Total <u>Expenditure</u>	Personal Services	Travel _	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
ighways, Aviation and Facilities (continued)												
Southcoast Region Highways and Aviation (continued)												
FY2016 AMD: Reduce Reimbursable Maintenance Agreements												
to Angoon, Hyder and Kake (continued)												
Annual payments to the communities of Angoon, Hyder, and	d Kake for	maintenance of St	ate transportation	n assets								
will be reduced by 5%. 1004 Gen Fund (UGF) -9.4												
1004 Gen Fund (UGF) -9.4 FY2016 AMD: Reduce Priority Service to Glacier Highway	Dec	-30.5	0.0	0.0	0.0	-30.5	0.0	0.0	0.0	0	0	0
The sand stock pile at Mile 26 will be eliminated. Snow ploy					0.0	-30.5	0.0	0.0	0.0	U	U	U
days after a winter storm. Sanding will be restricted to hills												
will encounter difficult driving conditions, and after heavy sn												
of time.	011 01011110	and mg.may may	paccas.c .c	. ролочо								
1004 Gen Fund (UGF) -30.5												
FY2016 AMD: Reduce Overtime and Commodities Associated	Dec	-188.2	-88.2	0.0	-100.0	0.0	0.0	0.0	0.0	0	0	0
with Winter Maintenance and Operations												
If winters remain mild this proposed reduction will have a mi	nimal impa	act to the level of w	inter maintenand	e the								
public in the Northern Region is accustomed to; however a	more tradit	ional winter would	result in a reduct	ion of								
service. Service levels III- IV (lower priority local and feed r												
overtime. The Department of Transportation and Public Fac												
educate the public on the need to be patient as the departm	ent ensure	es the major roads	are the first to be	made								
passable.												
must have a certain braking capability tested before a jet ca difficult when the temperatures are in the low 30's to upper i made ready. Seasonal operator positions are funded for six to eight mon per operator. Seasonal (winter) operators will be recalled la result in slower response times on during early or late season	20's. This ths per yea ter in the v	reduction could de	lay flights as run	ways are								
- "												
Funding for contractual assistance with maintenance of side and bike paths will not be plowed for up to two days after wi snow covered surfaces and winter travel may be difficult. 1004 Gen Fund (UGF) -188.2												
FY2016 AMD: Change a Full-Time Equipment Operator	Dec	-52.8	-52.8	0.0	0.0	0.0	0.0	0.0	0.0	-1	1	0
(25-2491) to Seasonal	DEC	JL.0	JL.U	0.0	0.0	0.0	0.0	0.0	0.0	1	1	U
Priority maintenance of Glacier Highway from Mile Point 33 operator position is converted to seasonal.	to Echo C	ove will be elimina	ed when one full	-time								
1004 Gen Fund (UGF) -52.8	Dec	-1,320.2	-391.1	0.0	-80.0	-849.1	0.0	0.0	0.0	-5	0	0
FY2016 Service Level Reduction and Efficiencies 1004 Gen Fund (UGF) -1,320.2	Dec	-1,320.2	-391.1	0.0	-80.0	-849.1	0.0	0.0	0.0	-5	U	U
FY2017 Service Level Reduction	Dec	-1,230.6	-443.3	0.0	-601.2	-186.1	0.0	0.0	0.0	-4	0	0
Four equipment operator positions will be deleted (\$357.0)												
equipment operators performing winter snow and ice control equipment fleet (\$405.5) which will include 15 pieces of equ	ipment, al	ong with reductions	s for purchases o	f winter								
snow/ice control products and summer road maintenance s	սբբուզջ, ՏԱ	ur as grader biade	s and salle (\$18	u. ı <i>)</i> .								

Numbers and Language

	Trans Type E	Total Expenditure	Personal Services	Travel	Services Com	modities	Capital Outlay	Grants	Misc_	PFT	PPT _	TMP
Highways, Aviation and Facilities (continued) Southcoast Region Highways and Aviation (continued) FY2017 Service Level Reduction (continued) Some highway lighting will be turned off during low use period	ods (\$60.0).											
Reimbursable maintenance agreement payments to commu (\$15.7), requiring those communities to reduce their level of department will renegotiate the amount of time Law Enforce reducing the cost to the department (\$120.0).	maintenance	performed on	state assets. The									
The department follows a systematic approach to clear state road as one of five priority levels. Each level is based on tra and other roads within the local transportation network. Duri priority level I roads to fair or better driving conditions. Low particularly if there are back to back storm events.	ffic volume, ទរុ ng a winter st	peed, and conn torm event it co	ections to commu uld take 24 hours	inities to return								
The reduction in equipment means that when a snowplow h equipment will have more roadways to take care.	as mechanica	al issues and is	not operable all o	ther								
Summer maintenance will also be reduced, resulting in a de vegetation control. Lowering service levels will have a long tassets.												
Positions being deleted:												
25-0999, full-time, Equip Operator Journey III/Lead, wage g 25-1029, full-time, Equip Operator Journey II, wage grade 5 25-2517, full-time, Equip Operator Journey III/Lead, wage g 25-2506, full-time, Equip Operator Journey III/Lead, wage g 1004 Gen Fund (UGF) -1,230.6	3, Kodiak rade 52, Pete	rsburg										
FY2017 Mitigate Service Loss with Available Airport Receipts The loss of unrestricted general fund receipt authority will be receipts. These program receipts will help offset a small poreductions.					128.1	0.0	0.0	0.0	0.0	0	0	0
1005 GF/Prgm (DGF) 128.1 FY2017 AMD: Personal Services Reduction due to Flattening of the Organizational Structure	Dec	-188.0	-188.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
A review of the department's organizational structure has de layer would flatten the organization hierarchy within the Sou has not yet been determined.												
FY2017 December Budget: \$23,603.3 FY2017 Total Amendments: -\$188.0 FY2017 Total: \$23,415.3												
1004 Gen Fund (UGF) -188.0 FY2017 20% State Equipment Fleet Replacement Rate Reduction	Dec	-494.2	0.0	0.0	-494.2	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

	Trans <u>Type</u>	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	<u>PFT</u>	PPT	TMP
nways, Aviation and Facilities (continued) couthcoast Region Highways and Aviation (continued) FY2017 20% State Equipment Fleet Replacement Rate Reduction (continued)												
By extending the life of equipment in the equipment fleet for rates by 20% and those savings can be realized by the threat 1004 Gen Fund (UGF) -494.2		s to two years, S	EF expects it can	reduce								
FY2017 Rural Airport System Reduction 1004 Gen Fund (UGF) -87.6	Dec	-87.6	-43.8	0.0	-43.8	0.0	0.0	0.0	0.0	0	0	0
FY2017 Replace General Funds with New Airport Revenue Fund Codes for FAA Tracking Purposes 1004 Gen Fund (UGF) -828.3 1005 GF/Prgm (DGF) -381.7 1239 AvFuel Tax (Other) 828.3 1244 AirptRcpts (Other) 381.7	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2018 Replace General Fund with Motor Fuel Tax Funds As part of the December 15th release of the Governor's bu fuel tax. Proceeds from the tax increase will be deposited 1249) for highway, aviation and marine transportation mair	into the Alasl	ka Transportation	Maintenance fun	d (fund	0.0	0.0	0.0	0.0	0.0	0	0	0
does not pass, this fund source change will need to be revoluted to Gen Fund (UGF) -11,239.4	ersed.											
does not pass, this fund source change will need to be reversional to be reversible. The following source change will need to be reversible. The following source change will need to be reversible. The following source change will need to be reversible. The following source change in the following source for for the following source for for following source for for following source for for for following source for	FndChg dget there is he aviation fu vernment rec ts be spent fo	el tax subaccour juires proceeds o or capital or opera	nt (fund 1239) of the of aviation fuel taxon ating costs of airpo	ne new es and	0.0	0.0	0.0	0.0	0.0	0	0	0
does not pass, this fund source change will need to be reverable. The following source change will need to be reverable. The following source change will need to be reverable. The following source change will need to be reverable. The following source change will need to be reverable. The following source change will need to be reverbed as following source change will need to be reverbed as following source change will need to be reverbed as following source change will need to be reverbed as following source change will need to be reverbed to be reverbed as following source change will need to be reverbed to be reverbed to be reverbed by the following source change will need to be reverbed to be reverbed to the following source change will need to be reverbed to the following source change will need to be reverbed to the following source change will need to be reverbed to the following source change will need to be reverbed to the following source change will need to be reverbed to the following source change will need to be reverbed to the following source change will need to be reverbed to the following source change will need to be reverbed to the following source change will need to be reverbed to the following source change will need to be reverbed to the following source change will need to be reverbed to the following source change will need to be reverbed to the following source change will need to be reverbed to the following source change will need to be reverbed to the following source change will need to be reverbed to the following source change will need to be reverbed to the following source change will need to the following source c	FndChg dget there is he aviation fu vernment rec ts be spent fo	a proposal for do let tax subaccour juires proceeds o or capital or opera	oubling the jet fuel of (fund 1239) of the of aviation fuel taxon ating costs of airpo	and ne new es and	0.0	0.0	0.0	0.0	0.0	0	0	0
does not pass, this fund source change will need to be reverable to the revenue from airports constructed with federal receips the proposed aviation fuel tax does not pass, this fund sour 1004 Gen Fund (UGF) -811.9 1239 AvFuel Tax (Other) 811.9 FY2018 Maintain Existing Programs With Capital Improvement Project Receipt Authority In an effort to budget more efficiently and work within existing those components that indirectly support the completion and Public Facilities will utilize a fund source change from authority. 1004 Gen Fund (UGF) -100.0 1061 CIP Repts (Other) 100.0 FY2018 Maintain Existing Programs With Rural Airport Receipts	FndChg dget there is he aviation fu vernment rec ts be spent force change w FndChg ing resources of capital pro general funds	a proposal for do el tax subaccour juires proceeds o or capital or opera ill need to be rev 0.0 s the department ojects. The Depa s to capital impro-	publing the jet fuel at (fund 1239) of the fund 1239) of the fund aviation fuel taxic ating costs of airpressed. 0.0 is replacing gener artment of Transpowement project recovered.	and ne new es and orts. If 0.0 ral funds ortation ceipt								Ü
does not pass, this fund source change will need to be reverable to the revenue from airports constructed with federal receip the proposed aviation fuel tax does not pass, this fund sour 1004 Gen Fund (UGF) -811.9 1239 AvFuel Tax (Other) 811.9 FY2018 Maintain Existing Programs With Capital Improvement Project Receipt Authority In an effort to budget more efficiently and work within existing those components that indirectly support the completion and Public Facilities will utilize a fund source change from authority. 1004 Gen Fund (UGF) -100.0 100.0	FndChg dget there is he aviation fu vernment rec ts be spent force change w FndChg ing resources of capital pro general funds FndChg frevenue it re	a proposal for do el tax subaccour juires proceeds o or capital or opera ill need to be rev 0.0 the department ojects. The Depa s to capital improv 0.0 eceives from airp	publing the jet fuel at (fund 1239) of the fund 1239) of the fund aviation fuel taxic ating costs of airpressed. 0.0 is replacing gener artment of Transpowement project recovered.	and ne new es and orts. If 0.0 ral funds ortation ceipt	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
hways, Aviation and Facilities (continued) Southcoast Region Highways and Aviation (continued) FY2018 Savings from Shared Services of Alaska Implementation (continued) Services of Alaska organization for accounts payable an			50111503		50.77505		<u> </u>	4.4.193				
It is anticipated that an initial ten percent savings in pers activities, with increased savings in future fiscal years as			ed in FY2018 for	these								
The remaining personal services authority will be used to Services of Alaska for the cost of services provided.	o fund a reimbur	sable services a	greement with SI	nared								
The Shared Services organizational structure provides be allowing the agency to focus more closely on core mission.			dministrative fun	ctions,								
The Shared Services organization model will increase the client satisfaction while decreasing the overall cost to the achieved through a business structure focused on continuous business processes and improving transaction cycle-tim	e department for nuous process in	performing thes	e functions. This	is								
1004 Gen Fund (UGF) -4.5 1061 CIP Rcpts (Other) -1.5												
1249 Motor Fuel (DGF) -1.5												
FY2018 H DOT 3 - Spread available Transportation	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Maintenance Funds Amendments in the Department of Public Safety elimina Alaska Bureau of Highway Patrol. The \$1,519.1 freed u the three regional highway and aviation allocations. 1004 Gen Fund (UGF) -273.4												
1249 Motor Fuel (DGF) 273.4											_	_
FY2018 S DOT 9 - Commodities Reduction 1004 Gen Fund (UGF) -29.9	Dec	-29.9	0.0	0.0	0.0	-29.9	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) -29.9 FY2018 S DOT 10 - Rural Airports After Hours Service	Dec	-64.7	-64.7	0.0	0.0	0.0	0.0	0.0	0.0	Ω	0	0
Reduction	Dec	04.7	04.7	0.0	0.0	0.0	0.0	0.0	0.0	U	U	U
The decrements to the regional highways and aviation c	omponents will o	come from perso	nal services and	are								

The decrements to the regional highways and aviation components will come from personal services and are related to a reduction in premium pay previously paid for rural airport after-hours service.

The department maintains and operates 240 state-owned rural airports. A fiscally constrained budget prevents DOT&PF from providing the same levels of airport services seen in past years.

The decrements reflect an airport after-hours service request policy soon to be implemented by the department. The department no longer has adequate funding to provide the after-hour services that several air carriers have requested. The ability to bill for after-hour services provides air carriers a means to operate outside of the airports' budgeted duty hours at no additional cost to DOT&PF. The air carriers are recognizant of the State's financial situation and are willing to help.

Policy financial information:

A flat rate of \$250.00 per hour is proposed for each crew member required to work overtime as long as a four-hour

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services C	Commodities	Capital Outlay	Grants	Misc	PFT _	PPT	TMP
Highways, Aviation and Facilities (continued) Southcoast Region Highways and Aviation (continued) FY2018 S DOT 10 - Rural Airports After Hours Service Reduction (continued) callout is not required and provided that no airport maintenar results in a four-hour callout, which could include aircraft res \$1,000.00. An after-hours service request that requires airfices, \$2,000.00.	cue and fire	efighting, will be o	harged a flat rate									
Medevac flights will be held harmless. 1004 Gen Fund (UGF) -64.7 L FY2018 Sec 34(c), HB57 Backstop: without a doubling of motor fuel taxes, UGF will be used to replace 1/2 of 1249 in DOT&PF	Cntngt	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 5,756.7 1249 Motor Fuel (DGF) -5,756.7 L FY2018 Sec 34(c), HB57 Backstop: without doubling motor fuel taxes UGF will be used to replace 1/2 of 1239 (aviation) in	Cntngt	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
DOT&PF 1004 Gen Fund (UGF) 820.1 1239 AvFuel Tax (Other) -820.1	D	75.0	75.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2019 Winter and Summer Overtime Reduction Reduction in overtime used for equipment operators perform maintenance activities. The department follows a systematic by categorizing every road as one of five priority levels. Each connections to communities and other roads within the local could take 24 hours to return priority level I roads to fair or b impassable for several days particularly if there are back-to-reduced, resulting in a decrease in roadway maintenance, g service levels will have a long-term effect on the deterioration 1004 Gen Fund (UGF)	approach h level is ba transportat etter driving back storm uardrail rep	to clear state-owr ased on traffic vol- tion network. Duri g conditions. Low events. Summer pairs and vegetation	ned roads of snow ume, speed, and ng a winter storm priority roads cou maintenance will	event it ld be also be	0.0	0.0	0.0	0.0	0.0	U	U	U
* Allocation Total *	•	348.1	-495.6	13.1	887.6	-57.0	0.0	0.0	0.0	-6	2	0
Whittier Access and Tunnel FY2006 Tour industry requests for additional Whittier tunnel services Add Statutory Designated Program Receipt (SDPR) authorit	Inc	20.0	0.0	0.0	20.0	0.0	0.0	0.0	0.0	0	0	0
as extended hours of operation) when requested by the tour 1108 Stat Desig (Other) 20.0		s moreased wind	er runner service.	s (Sucii								
L FY2009 Add funding to provide operating hours of Whittier Tunnel to service cruise ship vessels 1207 RCS Impact (Other) 500.0	Special	500.0	0.0	0.0	0.0	0.0	0.0	0.0	500.0	0	0	0
FY2010 Maintain Extended Operating Hours of Whittier Tunnel During Tourist Season Increased operating hours of the Whittier Tunnel needed to requirements affected by or supporting vessel servicing for t		•	0.0 nd accommodate	0.0 access	500.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT _	PPT	TMP
Highways, Aviation and Facilities (continued) Whittier Access and Tunnel (continued) FY2010 Maintain Extended Operating Hours of Whittier Tunnel During Tourist Season (continued) 1207 RCS Impact (Other) 500.0												
FY2011 Budget Clarification Project - Whittier Tunnel Toll Receipts 1156 Rcpt Svcs (DGF) -1,750.2 1214 WhitTunnel (Other) 1,750.2	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2012 Correct Unrealizable Fund Sources for Personal Services Increases This fund source change aligns with the FY12 budget requoperations due to insufficient Whittier Toll revenue. 1004 Gen Fund (UGF) 4.2	FndChg	0.0 crease in general	0.0 funds to support t	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 4.2 1214 WhitTunnel (Other) -4.2 FY2012 Budget Clarification Project completion of fund source adjustment The Budget Clarification Project converted Whittier toll recessions to new fund source code 1214, Whittier Tunnel.					0.0	0.0	0.0	0.0	0.0	0	0	0
converted. This fund source change will complete the converted from 1156 Ropt Svcs (DGF) -1.1 1214 WhitTunnel (Other) 1.1 FY2012 State Equipment Fleet Rate Increase Requested funding is needed due to accumulated underfur	IncM	45.6	0.0 ent rate increases	0.0	45.6	0.0	0.0	0.0	0.0	0	0	0
SEF operating and replacement rates have and will continu 2008 if fuel, steel and transportation industry costs stabilize parts, commodities, shipping and travel (rural airport supporting industry does not stabilize. 2010 and 2014 emission stand increase in heavy equipment purchase costs, with uncalcul the cost of an Oshkosh snow blower engine in 2007 was \$2014, Tier IV, cost to be \$65.0 at a minimum.	e. Higher eq rt) will influe ards change ated mainte	uipment costs and ence costs in the c es are expected to enance cost require	I dramatic increas coming rate years bring a 5% - 15% ements. One exa	es in if the 6 imple is								
This increment request represents only a portion of the cor 1004 Gen Fund (UGF) 45.6	nponent's to	otal needs to meet	anticipated SEF of 0.0	costs.	64.0	0.0	0.0	0.0	0.0	0	0	0
FY2012 Increase general funds for Whittier Tunnel operations due to insufficient toll revenue Maintenance and operations of the Whittier Tunnel is funder receipts), a small amount of general funds, and CIP receipt The capital project is intended to pay for costs that exceed funds.	ed in the ope authority w	erating budget with	n tolls (Whittier Tu ing to a capital pro	innel oject.	64.0	0.0	0.0	0.0	0.0	U	U	U
Over the past few years, we have seen reduced revenue for due to natural disasters and, more importantly, economic or Whittier Tunnel to be impassible for approximately 5-6 wee In addition, and as a result of declining economic condition	onditions. Ir ks, thus res	n FY09, a major ro ulting in substantia	ckslide caused th	e evenues.								

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	<u>Grants</u>	Misc	PFT _	PPT _	TMP
Highways, Aviation and Facilities (continued) Whittier Access and Tunnel (continued) FY2012 Increase general funds for Whittier Tunnel operations												
due to insufficient toll revenue (continued) between FY08 - FY10. In FY11, we are losing all Wednesd expected that economic conditions will not change in 2012. dockings will result in a reduction in services if not replaced	The contin	nuing loss of fundi										
1004 Gen Fund (UGF) 64.0 FY2012 CC: Replace Cruiseship Funding with GF 1004 Gen Fund (UGF) 500.0 1207 RCS Impact (Other) -500.0	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2013 Whittier Maintenance Contract The tunnel maintenance contract costs exceed available fur 1061 CIP Rcpts (Other) 91.4	IncM nding by \$9	91.4	0.0	0.0	91.4	0.0	0.0	0.0	0.0	0	0	0
FY2013 Whittier Tunnel Reduced Revenue Toll Collections Additional funding is needed for the operations of the Whittie and Tunnel's funding is based on revenue collections from t reduced cruise ship dockings has resulted in a decrease in revenues have declined over the past few years due to econ increased gasoline prices. Cruise ship companies have red calendar year (CY)2007, to 50 in CY2008, to 45 in CY2009, CY2012 brings an additional five (5) dockings which would be The Whittier Tunnel Manager estimates FY2013 toll receipts be used for debt repayment to the Alaska Transportation Inf operate and maintain the tunnel and access area. \$1,753.4 program receipts are budgeted, which results in a revenue s Without additional funding, the tunnel will not be able to mai expenditures outside of contractual obligations would be aff for snow removal and general maintenance in and around the	tunnel tolls. toll collectionomic conduced the note a curre to 34 in Coordinate a curre s of \$1,788 frastructure of toll receshortfall of significant the coefficient.	Reduced travel tons. In addition to ditions, reduced crumber of docking Y2010, to 28 in Crent cruise ship down. O to be generated Bank, leaving \$1 ipts and \$20.0 of \$192.9. urrent hours of op would include eq	through the tunnel increased costs, tuise ship dockings in Whittier from 5 Y2011. An estimat ocking up to 33 and d, less \$207.5 which,580.5 available to statutory designate eration. In additiouipment operators	and oll s, and 66 in e for nually. ch must o ed	192.9	0.0	0.0	0.0	0.0	0	0	0
hours, and reducing services to the traveling public. 1061 CIP Ropts (Other) 192.9 FY2013 Decrement Statutory Designated Program Receipts (SDPR)	Dec	-20.0	0.0	0.0	-20.0	0.0	0.0	0.0	0.0	0	0	0
In FY2006, SDPR authority was added to the tunnel's opera companies for increased hours of operation during late nigh increased, and are now the normal hours of operation. In ac dockings due to a downturn in the economy. Due to these r receipts. 1108 Stat Desig (Other) -20.0	it dockings.	. In FY2009, tunn industry has redu	el operating hours ced the number of no longer utilize th	were : hese								
FY2013 Utilize available CIP Receipts in lieu of Unrestricted General Funds. The capital appropriation request for FY13 increased \$700.0 here are to utilize eligible federal CIP reciepts in lieu of GF. in the operating budget, and supplementing the capital budget 1004 Gen Fund (UGF) -315.7	The idea b	peing to maximize			0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

		Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants_	Misc	PFT	PPT	TMP
Highways, Aviation and Facilities Whittier Access and Tunnel (con FY2013 Utilize available CIP Receip General Funds. (continued) 1061 CIP Rcpts (Other)	tinued)												
	derson Memorial Tunnel innel toll costs by 10%, the tunn in \$12 (passenger vehicles) to \$1				0.0 Currently,	0.0	0.0	0.0	0.0	0.0	0	0	0
since the tunnel opened to tr the public and industry. An ii 1004 Gen Fund (UGF)	utilizing the Anton Anderson Me affic in 1999. On both occasion ncrease in the toll will likely resu 175.0	s, the toll a	mount was reduc	ed, due to pressi									
FY2016 Replace General Funds with 1004 Gen Fund (UGF)		FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
awarded with a \$1.5 million of contract is \$2.6 million. The Neceipt authority to accomm	perations Contract award) contract for the maintena dollar increase. The current capi Whittier Access and Tunnel com odate the increased cost for the 500.0	tal improve	ment project (CII uests an additior	P) receipt authorit nal \$1.5 million in	ty for this	1,500.0	0.0	0.0	0.0	0.0	0	0	0
* Allocation Total * * * Appropriation Total * *		-	2,893.9 29,360.7	0.0 1,602.9	0.0 315.5	2,393.9 16,131.7	0.0 12,224.6	0.0 0.0	0.0 0.0	500.0 -914.0	0 7	0 -13	0 -2
reporting as required by perr laboratory expenses. Expert		e majority o s can be do	of the project cosone through this o	ts are expected to contract. Without	be an	200.0	0.0	0.0	0.0	0.0	0	0	0
Pollutant Discharge Eliminati b) Federal: 33USC 1251 Cle 123, 124, 129, 130, & 131 Na	Vater Quality Standards, 18 AAI on System ean Water Act - Section 402, 40 ational Pollutant Discharge Elim 200.0	CFR 9, 12	22,	36.9	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
International Airports (continued) Anchorage Airport Administration (continued) FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee Salary and Benefit (continued) 1027 IntAirport (Other) 27.6 1061 CIP Rcpts (Other) 9.3												
FY2007 Convert CIP Receipts to International Airport Revenue Funds Change excess CIP receipts funding \$6.3 to IARF funding 1027 IntAirport (Other) 6.3	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1061 CIP Ropts (Other) -6.3 FY2007 Maintenance cost for Premise Wiring Information Systems Development (ISD) Section. The airport has experienced an increase in maintenance	Inc	60.0	0.0	0.0	60.0	0.0	0.0	0.0	0.0	0	0	0
and support of the new terminal construction. Switching and support contracts. This is mission critical equipmen communications. ANC annually surveys the airlines, te (which is a public survey conducted by a survey contrac operations satisfactory or above. Providing ANC ISD st systems fully operational (such as building automation, I should have a positive impact and improve the 57% ratii 1027 IntAirport (Other) 60.0 FY2007 Purchase Voice Over IP telephone hardware to preven	t carrying traffinants and flightor). Currently aff with this mad baggage handing by 5-10%.	ic for both airport at crew using indu y, 57% rate the ai aintenance suppo	and carrier istry benchmark si irport facilities and rt to keep commu	tandards nications	200.0	0.0	0.0	0.0	0.0	0	0	0
system failures Voice Over IP Installation This funding will allow ANC to purchase the hardware an hardware will safeguard against failure and provide disa VoIP can reduce expenses by reducing the number of rea converged network of voice, video, and data while low costs such as phones, line cards, trunk cards, and system the Cisco CallManager. We can significantly lower costs also eliminate costly hardware upgrades when user three single IT staff to provide IP telephone support.	nd the annual i ster recovery f equired circuits ering network m software an associated wi	maintenance agre or airport telepho s, optimizing comi costs. We can el d accommodate in th moves, adds a	eement for VoIP. ne voice commun munications, and o iminate PBX equi the number of pho and changes and v	This ications. exploiting pment ones with ve can	200.0	0.0	0.0	0.0	0.0	U	Ü	U
ANC annually surveys the employees to rate their workpromoting employee satisfaction and productivity (5 beir environment as 4 or better. Providing voice over IP will have a positive impact and improve the 60% rating by 5 1027 IntAirport (Other) 200.0	ng highest). Co improve comm	urrently, 60% rate	their workplace									
FY2007 reverse: Purchase Voice Over IP telephone hardware to prevent system failures Voice Over IP Installation This funding will allow ANC to purchase the hardware at hardware will safeguard against failure and provide disa VoIP can reduce expenses by reducing the number of rea converged network of voice, video, and data while low	ster recovery f equired circuits ering network	or airport telepho , optimizing comi costs. We can el	ne voice commun munications, and d liminate PBX equi	ications. exploiting	-200.0	0.0	0.0	0.0	0.0	0	0	0

costs such as phones, line cards, trunk cards, and system software and accommodate the number of phones with

Numbers and Language

	Trans	Total Expenditure	Personal Services	Travel	Sarvicas	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
International Airports (continued)	туре	_Experior cure _	<u> </u>	II avei	Sel Vices	Collillogittes	<u> </u>	ui aiics	HISC	<u> </u>	<u> </u>	IMP
• • • •												
Anchorage Airport Administration (continued)												
FY2007 reverse: Purchase Voice Over IP telephone hardware												
to prevent system failures (continued)	aniatad wi	th mayon adda a	nd abangaa and									
the Cisco CallManager. We can significantly lower costs ass also eliminate costly hardware upgrades when user threshol												
single IT staff to provide IP telephone support.	u is reach	eu. Flus, we can i	everage resource	es willi a								
single 11 stall to provide it telephone support.												
ANC annually surveys the employees to rate their workplace	environm	ent as 4 or hetter	on a scale of 1 to	n 5 for								
promoting employee satisfaction and productivity (5 being hi				0 0 .0.								
environment as 4 or better. Providing voice over IP will impr				should								
have a positive impact and improve the 60% rating by 5%.	0.000			0.10 0.0								
1027 IntAirport (Other) -200.0												
FY2007 Maintenance costs for flight track and noise	Inc	131.0	0.0	0.0	131.0	0.0	0.0	0.0	0.0	0	0	0
management system												
Environmental Section, Environmental Noise Program												
This increment funds a maintenance agreement for the Airpo	ort's Fliaht	Track & Noise Ma	anagement Syste	em.								
adding maximum performance capabilities to the equipment												
hardware and software. ANC monitors the percent of aircraft												
preferred runway (a preferred runway is the runway that who	en used wo	ould have the leas	t noise impact or	n the								
surrounding communities) minimizes the noise impact on su	rrounding	communities. Cui	rrently, 99% of de	epartures								
use the preferred runway. The airports flight track & noise n	nanageme	nt sytsem monitor	rs noise impact a	nd								
provides the information on preferred runways. Having the r	naintenan	ce support for this	system should k	eep the								
airport at the 99% rating.												
1027 IntAirport (Other) 131.0												
FY2007 reverse: Maintenance costs for flight track and noise	Dec	-131.0	0.0	0.0	-131.0	0.0	0.0	0.0	0.0	0	0	0
management system												
Environmental Section, Environmental Noise Program												
This increment funds a maintenance agreement for the Airpo												
adding maximum performance capabilities to the equipment												
hardware and software. ANC monitors the percent of aircraft												
preferred runway (a preferred runway is the runway that whe												
surrounding communities) minimizes the noise impact on su												
use the preferred runway. The airports flight track & noise n												
provides the information on preferred runways. Having the rairport at the 99% rating.	namenan	ce support for this	s system snould k	кеер ше								
1027 IntAirport (Other) -131.0												
FY2007 Information Systems Increased Bandwidth, Online	Inc0TI	312.0	0.0	0.0	312.0	0.0	0.0	0.0	0.0	0	0	0
Backup System Replacement and Incident Monitoring	1110011	312.0	0.0	0.0	312.0	0.0	0.0	0.0	0.0	U	U	U
Maintenance												
\$17.0 Additional bandwith for new systems. Additional data	network a	and operational sy	stem communica	ations								
(new visual paging system, flight information display system												
additional bandwidth and redundancy for reliable airport com												
handle traffic for the new systems. The criticality of commur												
requires redundant paths for telecommunications so that cor												
network failure. If redundancy is not provided and a network												
revenue to the airlines and inconvenience to the traveling pu												
and redundancy is a service cost from our communications v												
			•									

Numbers and Language

management. 1027 IntAirport (Other)

301.1

	Trans	Total Expenditure	Personal Services	Travel	Services Co	ommodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
International Airports (continued)	Турс		Jei vices	ii avei	Jei vices _C	oiiiiiod i c i e s	Outray	di diles	HISC			HIT
Anchorage Airport Administration (continued)												
FY2007 Information Systems Increased Bandwidth, Online Backup System Replacement and Incident Monitoring Maintenance (continued) airport needs. This will become a recurring cost starting in I	-Y2007.											
\$45.0 Incident monitoring maintenance cost for new system automation system, power management system, baggage hincreased dependence of operational systems on network chours a day, 7 days a week. Current staffing levels do not phealth for operations, a network monitoring service is needenotification to airport Information Technology personnel.	andling and apabilities, provide that	d baggage sortat network monitori coverage. To er	ion management ing is now requirent insure the airport) and the ed 24 network								
\$250.0 Online backup system to replace old and be able to operational systems at Anchorage International Airport iden strategies for several critical systems. Systems with these of 1.Federally mandated systems: Access control and Closed 2.ADA: Visual Paging (new) 3.Health and safety: Fire alarm system (new) 4.Operationally required: Building automation (new), Power handling and Baggage sortation management (new)	tified previo leficiencies Circuit TV	ously unknown de include the follo	eficiencies in the l wing:	oackup								
Backup methods currently used for these systems are likely Additionally, current methods are not verifiable and do not p and operational failures, a centralized online backup system. The cost of this system, including software and hardware approximately.	rovide fault with distrib	tolerance for dat outed administrat	ta. To prevent da ive capability is r	ta loss equired.								
The need for this system was not anticipated. This system airport and the traveling public. 1027 IntAirport (Other) 312.0	s required	to maintain safet	y and services fo	r the								
FY2007 AMD: Convert CIP Receipts to International Airport Revenue Funds to Align Funding with Personnel Duties	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
25-3510 Land Surveyor I: The original duties of this position projects. However, the tasks and assignments have signific position are to update the airport mapping system, create ex These duties are not directly related to the CIP programs a	antly chanç hibits for le	ged. The new pri easing, airfield ma	imary responsibili aintenance and o	ties of the perations.								
25-3425 Engineer II: The original duties of this position were duties currently take up less than half of the work time to ac position are to review tenant terminal building permits, upda track spending on state and federal projects.	complish.	The new primary	responsibilities o	f the								
25-2395 Engineer II: The original duties of this position wer currently take up less than half of the work time to accompliance review of tenant airfield building permits, design and ma	sh. The ne	w primary respor	nsibilities of the p									

Numbers and Language

Agency: Department of Transportation and Public Facilities

_	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
remational Airports (continued) Anchorage Airport Administration (continued) FY2007 AMD: Convert CIP Receipts to International Airport Revenue Funds to Align Funding with Personnel Duties (continued) 1061 CIP Rcpts (Other) -301.1												
FY2008 Risk Management property premium increase Risk Management is projecting a 21% increase in property property in Public Facilities in FY08 as compared to the FY07 cost. The better align costs and reflect true replacement values and cla Without this increment we will be forced to reduce maintenan purposes to cover the increased risk management costs. The customers. 1027 IntAirport (Other) 29.5	se premiu ims exper ice service	m increases are t rience. es as funding is di	he result of adjus	tments to	29.5	0.0	0.0	0.0	0.0	0	0	0
FY2008 Risk Management airport liability premium increase Risk Management is projecting a 127% increase in airport lia and Public Facilities in FY08 as compared to the FY07 cost. adjustments to better align costs and reflect true replacement Without this increment we will be forced to reduce maintenant purposes to cover the increased risk management costs. The customers. 1027 IntAirport (Other) 254.3	These pro t values and ce service	emium increases nd claims experie es as funding is di	are the result of nce. verted from other		254.3	0.0	0.0	0.0	0.0	0	0	0
FY2008 Restore funding for recurring information system costs \$17.0 is needed for additional bandwith for information system communications (visual paging system, flight information dispetc.) require additional bandwidth and redundancy for reliable adequate to handle traffic for all the systems. Communication redundant paths for telecommunications so that service will redundancy is not provided and a network outage occurs, the and inconvenience to the traveling public. The circuit cost to service cost from our communications service provider that we This will become a recurring cost beginning in FY2007.	play syster e airport con links for not be disr ere is the p provide a	m, baggage sortal ommunications. (these critical airp upted in the event octential for loss of dditional bandwid	tion management Current bandwidth ort systems requit t of a network failu if revenue to the a th and redundance	system, is not re ure. If airlines by is a	62.0	0.0	0.0	0.0	0.0	0	0	0
\$45.0 is needed for incident monitoring service for airport info systems (building automation system, power management sy management) and the increased dependence of operational is now required 24 hours a day, 7 days a week. To ensure the a network monitoring service is needed that will provide incid personnel. 1027 IntAirport (Other) 62.0	vstem, bag systems o nat the airp	ggage handling ar In network capabi Poort network is full	nd baggage sortal lities, network mo ly prepared for op	tion nitoring perations,								
FY2008 AMD: CIP funded positions to IARF funded positions 25-3511 Accounting Tech III (reclass to Accountant III) 25-3545 ROW Agent V (reclass to Engineering Assistant) 25-3426 Environ Impact Analyst III (reclass to Engineer/Arch	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

classification as listed above either has been submitted or is in the process of being re-written.

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	<u>Travel</u>	Services	<u>Commodities</u>	Capital Outlay	<u>Grants</u>	Misc	PFT _	PPT _	<u>TMP</u>
International Airports (continued) Anchorage Airport Administration (continued) FY2008 AMD: CIP funded positions to IARF funded positions (continued)												
The positions in the new job classifications will not be restri	cted to a spe	ecific CIP project.										
1061 CIP Rcpts (Other) -288.1 FY2008 PERS adjustment of unrealizable receipts 1061 CIP Rcpts (Other) -22.9	Dec	-22.9	-22.9	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2009 AMD: Correct Unrealizable Fund Sources for Salary Adjustments: Exempt	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
The ICAP(CIP) to IARF fund source change is needed become maximum amount of costs that can be recovered through the are expected for these overhead costs as construction exprevenues are 7% lower than this time last year. The construction less because of it. 1027 IntAirport (Other) 6.1 1061 CIP Rcpts (Other) -6.1	ne indirect co enditures din	est allocation plan ninish. Through J	. Less ICAP reve lanuary our billed	enues FHWA								
FY2010 Delete CIP Receipts Due to a Position Time Status Change of PCN 25-969X Excess CIP Receipt authority is available for deletion due to Director of Redevelopment and Construction) changing froi position is Fall 2009, when the terminal reconstruction proje 1061 CIP Ropts (Other) -48.2	m full-time to	part-time. The te	ermination date o		-48.2	0.0	0.0	0.0	0.0	0	0	0
FY2010 Reduce Operating Budget in Response to Airline Carrier Economic Operating Environment In response to a multitude of requests for economic relief fr Commissioner directed the Alaska International Airport Sys cost reductions to stabilize rates and fees. This response v operating environment in which AIAS customers operate.	tem (AIAS) t	o implement certa	ain operating and	capital	-281.0	0.0	0.0	0.0	0.0	0	0	0
Reduce contractual services for Anchorage Airport Adminis services and capital improvement project support contracts 1027 IntAirport (Other) -281.0			o, passenger mai	keting								
FY2011 Delete PCN 25-969X Director of Terminal Redevelopment and Construction, and Funding Delete PCN 25-969X, Director of Ted Stevens Internationa This temporary exempt position was reduced to part time d CIP Receipt authority is also being deleted. 1061 CIP Rcpts (Other) -121.2					0.0	0.0	0.0	0.0	0.0	0	-1	0
FY2011 Delete Vacant PCN 25-3426 Environmental Impact Analyst III, and Funding Delete PCN 25-3426 Environmental Impact Analyst III, PF1	Dec	-87.5 , and funding.	-87.5	0.0	0.0	0.0	0.0	0.0	0.0	-1	0	0

Numbers and Language

	Trans	Total	Personal				Capital					
		Expenditure	Services	Travel	Services	Commodities	Outlay	Grants	Misc	PFT	PPT	TMP
International Airports (continued)												
Anchorage Airport Administration (continued) FY2011 Delete Vacant PCN 25-3426 Environmental Impact Analyst III, and Funding (continued)												
The Department of Transportation and Public Facilities is de periods of time including many for multiple fiscal years. This accurately reflect the number of full time positions required to	RDU/Con	nponent is deleting	g a position(s) to									
PCNs are available at this time; however, depending on futuneeds may need to be revisited.												
1027 IntAirport (Other) -87.5 FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered	FisNot	2.7	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Employees Salary Increase FY2011 Noncovered Employees Year 1 increase : \$2.7												
1027 IntAirport (Other) 2.7												
FY2016 Maintenance and Support of Information Systems Development	Inc	153.0	0.0	0.0	107.0	46.0	0.0	0.0	0.0	0	0	0
The Anchorage International Airport (AIA), Airport Administr contract for the Citrix Continuity of Business project. This comaintenance costs that are not currently budgeted. This ne operate and communicate with each other and give seamles interruptions like information technology maintenance/upgralike extreme weather and natural disasters. This new softwaltenance.	ontract inclusion on tract inclusion of the contract of the co	udes new hardwa will enable all of t terrupted access fice relocations to	re, software and a the AIA virtual sys during planned unplanned disrup	nnual tems to tions								
\$60.0/year Annual software support and contract cost												
The AIA is also purchasing a new Multi-User Flight Informat flight information to travelers passing through the airport. Ti screens annually to ensure immediate replacement of screen hardware/software annual maintenance and upgrades as not currently budgeted.	nis increme ns when th	nt will allow the A ey fail and pay fo	IA to purchase 20 r annual	display								
\$47.0 Annual contractual maintenance costs \$46.0 Annual equipment/supply costs \$93.0 Total												
\$60.0 Annual software support and contract cost \$93.0 Annual MUFIDS costs \$153.0 FY2016 Request 1027 IntAirport (Other) 153.0												
FY2016 Core Services Increment Enterprise Technology Services for computer services incre International Airport (AIA) did not receive additional funding that this rate will continue to be higher than budgeted in FY2 a budget of \$100.0, leaving an estimated shortfall of \$26.8.	to pay for t	his essential core	service and it is p		119.8	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	<u>Commodities</u>	Capital Outlay	<u> Grants</u>	Misc	PFT _	PPT _	TMP
International Airports (continued) Anchorage Airport Administration (continued) FY2016 Core Services Increment (continued) Risk Management Insurance costs are budgeted to increase this higher rate in FY2016. The current FY2015 budget for FY2015 estimated cost for risk management insurance is \$7 FY2015 levels.	isk manage	ement insurance i	is \$640.0 while the	е								
\$26.8 FY2016 Computer services projected shortfall \$93.0 FY2016 Risk management projected shortfall \$119.8 FY2016 request 1027 IntAirport (Other) 119.8												
FY2018 Feasibility Study for Maintenance Repair & Overhaul Facility The Anchorage International Airport (AIA) has historically re subject matter expertise on a number of different topics relat Administration is currently negotiating a contract with a global globalization, deregulation, and consolidation changes as it contract will include a feasibility study for a Maintenance Re International Airport. The MRO facility will allow for the main aircraft model that is currently being used by the majority of \$400.0 to pay for its portion of the MRO feasibility study. This is a one-time need for FY2018. 1027 IntAirport (Other) 400.0	ted to airport al managent pertains to the pair and Overtenance and	rt management. The ment consulting find the air cargo mare verhaul (MRO) factor of large 7 to 10	The Department orm for implementing the for implementing the for implement in Alaska. Par cility for the Anchor 147-8 aircraft, whi	of ng t of this orage ch is the	400.0	0.0	0.0	0.0	0.0	0	0	0
FY2018 Delete Vacant Position (25-2573) Positions to be deleted:	Dec	-90.4	-90.4	0.0	0.0	0.0	0.0	0.0	0.0	-1	0	0
Full-time, Airport Leasing Specialist II (25-2573), range 16, least 1027 IntAirport (Other) -90.4	ocated at A	inchorage Interna	itional Airport									
* Allocation Total *	-	979.0	-282.4	0.0	1,215.4	46.0	0.0	0.0	0.0	-2	-1	0
Anchorage Airport Facilities FY2006 AMD: Utility cost & usage increases and contractual costs In FY05, electricity has increased 6% and natural gas has in expected for FY06. The new C Concourse was commission 487,000 square feet have incurred since July 2004, but the incommendation of the contraction of the contract	ed on June	28, 2004. Utility	costs for an addit	ional	2,002.9	0.0	0.0	0.0	0.0	0	0	0
Another cost increase is the maintenance and operation con and supplies) the contract cost is projected to increase by 36 1027 IntAirport (Other) 2,002.9			. Due to inflation	(wages								
FY2007 Utility cost increases Natural gas/propane and electric costs are projected to cont November pricing is projected at 20% for electricity and 20%			0.0 eases based upon	0.0 current	555.9	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

\$1,231.0.

Agency: Department of Transportation and Public Facilities

International Airports (continued) Anchorage Airport Facilities (continued) FY2007 Utility cost increases (continued)	Trans Total Type Expenditure	Personal Services Tr	ravel S	Services _	Commodities	Capital Outlay	Grants	Misc _	PFT _	PPT _	<u>TMP</u>
Based upon a cost increase methodology the FY06 Supplen FY05 Actuals FY06 % Increase Electricity \$2,313,196 20% Nat Gas/Propane \$466,128 20% At this time, vendors are projecting the percent increases as adjustments will be made.	FY07 Increment Request \$462,639 \$93,225	ercentages change,									
ANC monitors the incident rate of public injuries and inciden passengers is .05%. Funding for increased utility costs (eleairport well lighted and heated, which should have a positive 1027 IntAirport (Other) 555.9	ctricity, natural gas and prop	ane) will keep the entire	е								
FY2008 AMD: Realign funding for program efficiencies This transfer from contractual to personal services will allow airport building maintenance contractor at a savings to the d			0.0	-1,231.0	0.0	0.0	0.0	0.0	16	0	0

With a contractor performing these services it was found that there was a duplicative level of management. For example, there is a contractor Project Manager and a building maintenance services supervisor that manages the services in the areas that they are contracted to maintain, as well as an administrative person assigned to their management staff. Similarly, there is an airport building maintenance services supervisor that manages these services in the areas the airport maintains. Having all state employees maintain these areas will reduce duplicative levels of management.

services cost is \$3,260.0. The cost for the 16 department positions to provide the same services is projected to be

The consolidation will also enable more cross utilization of personnel from one building to another. Right now, per the contract, the contractor can only provide for building maintenance services in certain buildings. They cannot be tasked with other duties that could fall into their job description. If these were state employees and the task was within the position description, the Facilities manager could utilize the employee on other tasks, thus being more efficient and cost effective.

The breakdown of the 16 positions is follows:

 New Position
 WG
 Positions

 Stock and Parts Jrny
 55
 3

 MG 54
 54
 6

 MG Lead
 53
 3

 Maint Spec HVAC
 53
 1

 Electrician
 51
 2

 Maint Spec Foreman
 50
 1

The cost savings will be spent on the projected cost increases to airport utilities. Electric, gas, diesel and propane have all reported that there will be cost increases, some up to 31% by next year. Total utilities, diesel and propane at the airport is approximately \$5,000.0 per year. A 20% increase would be \$1,000.0.

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type	Total <u>Expenditure</u>	Personal Services	Travel_	Services	Commodities	Capital Outlay	Grants	Misc_	PFT _	PPT _	TMP
International Airports (continued) Anchorage Airport Facilities (continued) FY2008 AMD: Realign funding for program efficiencies (continued)												
In addition, cost increases for supplies, small project costs a Vendors are experiencing the same utility and fuel cost increases. (Approved these increases.)	ases and	are passing those		mers.								
FY2010 Reduce Operating Budget in Response to Airline Carrier Economic Operating Environment In response to a multitude of requests for economic relief fro Commissioner directed the Alaska International Airport Syst cost reductions to stabilize rates and fees. This response w operating environment in which AIAS customers operate.	em (AIAS)	to implement cert	tain operating and	capital	-800.0	0.0	0.0	0.0	0.0	0	0	0
Reduce contractual services for Anchorage Airport Facilities those services were provided from newly created maintenan services (such as window washing). These changes resulte 1027 IntAirport (Other) -800.0	ce positio	ns as well as indiv	idual contracts for									
FY2013 Utilities and Maintenance for Kulis Air National Guard Base In September 2011 the Anchorage Airport acquired the man property from the U.S. Department of Defense. The building responsibility of the Anchorage Airport. This increment adds the building maintenance. Utilities costs have been projected for building maintenance (electrical, plumbing, etc) have been year.	maintena funding to I to be app	nce and property of support the cost proximately \$400.0	upkeep are now th of the utilities as w O per fiscal year. S	e ⁄ell as upplies	400.0	350.0	0.0	0.0	0.0	0	0	0
1027 IntAirport (Other) 750.0 FY2016 Utility Costs Increment The Anchorage International Airport (AIA), Anchorage Airpoincreases for service contracts and utilities.	Inc rt Facilitie	316.1 s component requ	0.0 nests authority for a	0.0 annual	316.1	0.0	0.0	0.0	0.0	0	0	0
Additional authority is needed for increases to service contra maintenance, window cleaning, repair and maintenance sen out for bid and are negotiated for multiple years. Built into the feasible for the airport to continue to absorb these annual co	vices and e contrac	telecommunication ts are automatic a	ns. These contrac									
\$1,200.0 FY2015 Budget (telecomm + structure/infra/land) \$1,735.9 FY2014 Actuals (telecomm + structure/infra/land) \$535.9 Projected service contracts shortfall												
Additional authority is also needed for increases to utilities, a expected to increase their rates in FY2016. Increases for the												

electricity, waste management.

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Total Type Expenditure	Personal Services Trave	1 Services Commodities	Capital Outlay Gra	ants Misc PFT PPT TMP
International Airports (continued)					
Anchorage Airport Facilities (continued) FY2016 Utility Costs Increment (continued)					
The AIA natural gas provider increased rates by 48% effective	ve July 1, 2014. This equa	ates to a \$636.3 increase			
compared to actual expenditures in FY2014. These increase					
beyond. Electricity rates are expected to increase by 7% for actual expenditures in FY2014. The AIA added extra trash s					
which will increase the cost of monthly trash pickup service.	Based on historical data,	AIA also anticipates a rate			
increase of 12% for trash service in FY2016. This equates to FY2014.	a \$38.6 increase, compa	red to actual expenditures in			
00 470 0 EV004E Dudout					
\$6,479.8 FY2015 Budget \$5,836.8 FY2014 Actuals					
\$643.0 Projected available authorization for utilities increase	es				
\$959.1 Projected utilities increases \$316.1 Projected utilities shortfall					
+					
\$535.9 Projected service contracts shortfall					
\$316.1 Projected utilities shortfall					
\$852.0 FY2016 request 1027 IntAirport (Other) 316.1					

0.0

0.0

535.9

0.0

0.0

0.0

0.0

0

0

The Anchorage International Airport (AIA), Anchorage Airport Facilities component requests authority for annual increases for service contracts and utilities.

Inc

535.9

Additional authority is needed for increases to service contracts, which include alarm systems, elevator maintenance, window cleaning, repair and maintenance services and telecommunications. These contracts go out for bid and are negotiated for multiple years. Built into the contracts are automatic annual increases. It is not feasible for the airport to continue to absorb these annual cost increases.

\$1,200.0 FY2015 Budget (telecomm + structure/infra/land) \$1,735.9 FY2014 Actuals (telecomm + structure/infra/land) \$535.9 Projected service contracts shortfall

Additional authority is also needed for increases to utilities, as several major utility providers have increased or are expected to increase their rates in FY2016. Increases for the following utilities are requested: Natural gas, electricity, waste management.

The AIA natural gas provider increased rates by 48% effective July 1, 2014. This equates to a \$636.3 increase compared to actual expenditures in FY2014. These increased rates are expected to continue into FY2016 and beyond. Electricity rates are expected to increase by 7% for FY2016, equating to a \$284.2 increase compared to actual expenditures in FY2014. The AIA added extra trash service pickup dates to two locations on the property, which will increase the cost of monthly trash pickup service. Based on historical data, AIA also anticipates a rate increase of 12% for trash service in FY2016. This equates to a \$38.6 increase, compared to actual expenditures in FY2014.

\$6,479.8 FY2015 Budget

FY2016 Contract Services Increment

Numbers and Language

International Aireants (acretional)	Trans Type	Total Expenditure	Personal Services	Travel _	Services	Commodities	Capital Outlay	<u>Grants</u>	Misc _	PFT	PPT	TMP
International Airports (continued) Anchorage Airport Facilities (continued) FY2016 Contract Services Increment (continued) \$5,836.8 FY2014 Actuals \$643.0 Projected available authorization for utilities increase \$959.1 Projected utilities increases \$316.1 Projected utilities shortfall	s											
\$535.9 Projected service contracts shortfall \$316.1 Projected utilities shortfall \$852.0 FY2016 request 1027 IntAirport (Other) 535.9												
FY2018 Utilities, Escalator and Elevator Maintenance Contract Increases Anchorage International Airport (AIA) Facilities component of In the recent past, there have been increases of as much as major utility providers increased their rates and AIA anticipat foreseeable future. Due to the size and nature of the infrastr in other operating expenses, it is no longer feasible to cover budget. AIA requires an increase of \$350.0 in authority to delectricity, and waste management. AIA contracts with outside vendors for the maintenance of earn of programming services for the baggage handling syst units increases as these assets age, translating into an increasirport operates 24/7, 365 days per year, calls for programmincrease of \$200.0 in authority to offset the increased costs of \$9,641.8 FY2017 Budget (telecomm, utilities, + structure/inf \$10,080.8 FY2016 Actuals (telecomm, utilities, + structure/inf (\$439.0) Difference \$550.0 FY2018 Projected utilities and maintenance contract 1027 IntAirport (Other)	\$300.0 per es there will ucture the A utility cost i over anticipe scalators are min the a ease in the ring fixes ca of maintaini ma/equipmer fra/equipmer	year for a single I be increases in NA operates and ncreases with the lated utility cost in ad elevators thro irport terminal. The number of mainte number of mainter number aging restrictions	e utility. In FY2016 FY2017 and the maintains, and ince existing operation ncreases for natural ughout the airport he wear and tear cenance calls. Since me. AIA requires a	creases g al gas, complex on these	550.0	0.0	0.0	0.0	0.0	0	0	0
* Allocation Total *		3,910.8	1,231.0	0.0	2,329.8	350.0	0.0	0.0	0.0	16	0	0
Anchorage Airport Field and Equipment Maintenance FY2006 Change fund source for Glycol Positions The Field & Equipment Maintenance Component will be fund (IARF) funding as of FY06. They will no longer be funded fro originally funded from CIP projects as it was in the start-up soperating function and should be funded from the IARF fund 1027 IntAirport (Other) 70.0 1061 CIP Rcpts (Other) -70.0	om CIP Red tages. It is	eipts. The Glyc	ol recovery progra	m was	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2006 Add IARF to mitigate and manage aquatic nuisance in float plane lakes	Inc	200.0	0.0	0.0	200.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT _	PPT _	_TMP
International Airports (continued) Anchorage Airport Field and Equipment Maintenance (cor FY2006 Add IARF to mitigate and manage aquatic nuisance in float plane lakes (continued) ANC requires additional funding to mitigate and manage the The airport has successfully cleaned up the pollution in thes began growing. Options for mitigation are being investigate vegetation impacts float plane operations and water quality in plane operators. A consequence of uncontrolled acquatic nucontrol.	acquatic nu e lakes. On d and a long n the lakes.	ce this was done -term plan being This is an issue	e, the vegetation qui developed. The nu of safety of flight fo	ckly isance r float								
The mitigation and management of the acquatic nuisance versafety practice at the airport. 1027 IntAirport (Other) 200.0 FY2006 AMD: Field Maintenance Complex utility costs and rate increases An increase in utilities is projected due to the 63% increase Complex and warm storage building (92,931 additional squa Supplemental request because the utility costs for these factor The amount requested also includes rate increases imposed increased 6%, fuel 26% and natural gas has increased 17% FY06.	Inc in space, space are feet). Th ilities do not d by the utilit	610.1 ecifically the new e space increase get transferred t ies companies a	0.0 v Field Maintenance e was not in the FY(o the Airport until F'	0.0 95 Y06.	610.1	0.0	0.0	0.0	0.0	0	0	0
FY2007 Utility cost increases Fuel, natural gas/propane and electric costs are projected to current November pricing is projected as reflected belows. FY05 Actual FY06% Increase FY07 Increase Equip. Fuel \$390,692 20% \$78,138 Electricity \$491,841 20% \$98,368 Nat Gas \$50,378 20% \$10,075 At this time, vendors are projecting the percent increases as	ment Reque	st			186.6	0.0	0.0	0.0	0.0	0	0	0
ANC monitors the incident rate of injuries and illnesses per 2 rate is 3.3% per full time employee (the national rate is 10.1 utility costs (equipment fuel, electricity, natual gas and propa heated, which should have a positive impact and help maint 1027 IntAirport (Other) 186.6 FY2007 AMD: Cost Increases for De-icing Supplies Runway de-icing products (E-36 and urea) as well as sand of increases as reflected below. E-36 - Cryotech 2004 Price \$3.60/Gallon; 2005 Price \$4.30/	200,000 hou % per full tin ane) will kee, ain the low 3 Inc costs have in	rs worked per pa ne employee). F p the entire airpo 3.3% rating. 152.5 ncreased. Vendo	ay period. Currently unding for increase ort well lighted and	, the d	0.0	152.5	0.0	0.0	0.0	0	0	0

FY07 request \$27,645 based on 2004-2005 price increase.

Numbers and Language

	Trans	Total Expenditure	Personal Services	Travel	Sanutana	Commodities	Capital Outlay	Grants	Mico	DET	DDT	TMP
International Airports (continued)	туре	<u> Experior cure</u>	<u> Services</u>	<u> </u>	3ervices	Collillogities	Outlay	urants	MISC	<u> </u>	PPT _	IMP
International Airports (continued) Anchorage Airport Field and Equipment Maintenance (continued) FY2007 AMD: Cost Increases for De-icing Supplies (continued)	tinued)											
Urea - Agrium 2004 Price \$228.34/Ton; 2005 Price \$286.09/ FY07 request \$112,450 based on 2004-2005 price inc		increase.										
Sand - Alaska Sand 2004 Price \$27.60/Ton; 2005 Price \$30. FY07 request \$12,406 based on 2004-2005 price increases 1027 IntAirport (Other)	,	7% increase.										
FY2010 Reduce Operating Budget in Response to Airline Carrier Economic Operating Environment In response to a multitude of requests for economic relief fror Commissioner directed the Alaska International Airport Syste cost reductions to stabilize rates and fees. This response wa operating environment in which AIAS customers operate.	m (AIAS)	to implement cert	ain operating and	capital	-400.0	0.0	0.0	0.0	0.0	0	0	0
Reduce Anchorage Airport Field and Equipment Maintenance rentals. Snow removal will be for priority areas only. Lease a provide their own snow removal and do not request services rentals will be approved (loaders, other large equipment). 1027 IntAirport (Other) -400.0	agreement	ts will be reviewed	d to ensure tenant	S								
FY2011 Delete Vacant PCN 25-2866 Office Assistant I, and Funding Delete PCN 25-2866 Office Assistant I, PFT, Anchorage, and	Dec	-50.0	-50.0	0.0	0.0	0.0	0.0	0.0	0.0	-1	0	0
The Department of Transportation and Public Facilities is del periods of time including many for multiple fiscal years. This accurately reflect the number of full time positions required to PCNs are available at this time; however, depending on futur needs may need to be revisited. 1027 IntAirport (Other) -50.0 FY2011 Delete Vacant PCN 25-2605 Equipment Operations Analyst, and Funding Delete PCN 25-2605 Equipment Operations Analyst, PFT, PFT, PFT, PFT, PFT, PFT, PFT, PFT	RDU/Com o implemente re project a	nponent is deleting the FY11 Gove activity within the -85.0	g a position(s) to rnor's Budget. Th	ese	0.0	0.0	0.0	0.0	0.0	-1	0	0
The Department of Transportation and Public Facilities is del periods of time including many for multiple fiscal years. This accurately reflect the number of full time positions required to PCNs are available at this time; however, depending on futur needs may need to be revisited. 1027 IntAirport (Other) -85.0	RDU/Com implemer	ponent is deleting that the FY11 Gove	g a position(s) to rnor's Budget. Th	ese								
FY2013 De-icing Chemicals Cost Increase The Federal Aviation Administration (FAA) Advisory Circulate Operations specifically defines the approved de-icing chemic					0.0	1,634.5	0.0	0.0	0.0	0	0	0

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel_	Services	Commodities	Capital Outlay	Grants	Misc_	PFT	PPT _	TMP
International Airports (continued) Anchorage Airport Field and Equipment Maintenance (cor FY2013 De-icing Chemicals Cost Increase (continued) de-icing chemical) and E-36 (potassium acetate, liquid de-ic	•	I).										
In FY2011, the cost per ton of urea increased from \$342 per relied on transfers of authority from within the RDU to cover				nt has								
The airport will commission a new third tank for potassium a of this product is \$7.05 per gallon.	cetate. The	tank will hold 90	,000 gallons. Curre	ent cost								
In FY2013, we are requesting an increment of \$1,000.0 for the state of		·	m acetate.	0.0	250.0	200.0	0.0	0.0	0.0	0	0	0
FY2013 Property Maintenance for Kulis Air National Guard Base In September 2011 the Anchorage Airport acquired the man property back from the U.S. Department of Defense. The ac sidewalks, parking lots and access roads which are now the increment is to add funding to support the cost of this proper	quisition incl responsibili	ludes approxima ty of the Anchora	ional Guard Base tely 130 acres of la		250.0	200.0	0.0	0.0	0.0	U	U	U
Snow plowing and mowing (access roads, parking lots, side \$250.0 per fiscal year. Supplies (gas, product to repair acce per fiscal year. 1027 IntAirport (Other) 450.0												
FY2014 Add Authority for Increased Cost of Airport De-icing Chemicals The Environmental Protection Agency has banned the use of than 1,000 jet departures per year, effective September 201 International Airport (AIA) where the only cost effective alter	3. This affect	ts the Ted Steve		0.0	0.0	2,495.4	0.0	0.0	0.0	0	0	0
The Federal Aviation Administration's operational requireme pavement landing and takeoff standard. These standards caunsafe to attempt jet landings and takeoffs outside the standarplication of chemicals.	annot be viol	ated, reduced or	waived as it would	d be								
Sodium Acetate costs significantly more than urea. The esting Airport is for 2,500 tons of sodium acetate at a cost of \$1,82 was 2,446 tons of urea at a cost of \$840 per ton for a total or replace urea with sodium acetate (\$2,495.4).	0 per ton for	a total of \$4,550	0.0. FY2012 actua	l usage								
FY2014 Cost of sodium acetate - \$4,550.0 FY2012 Usage of urea - \$2,054.6 Difference - \$2,495.4 1027 IntAirport (Other) 2,495.4												
FY2016 Deicing Material Costs In FY2013, the Anchorage International Airport (AIA) phased	Inc d out the use	263.4 e of urea as a rur	0.0 nway deicing comp	0.0 ound	0.0	263.4	0.0	0.0	0.0	0	0	0

Numbers and Language

	Trans Type E	Total xpenditure	Personal Services	Travel	Services C	ommodities	Capital Outlay	Grants	Misc	PFT _	PPT _	TMP
International Airports (continued) Anchorage Airport Field and Equipment Maintenance (cor FY2016 Deicing Material Costs (continued) due to changes in the Environmental Protection Agency's re ammonia that can be discharged from urea-based deicers. existing urea supplies with more expensive sodium acetate increased due to poor performance of solid deicers requiring been necessary in the past.	gulations whi As a result of deicing produ	these changes cts. Liquid Dei	, AIA had to replace cer consumption ha	e as								
\$4,550.0 FY2015 Budget \$4,813.4 FY2014 Actuals \$263.4 Shortfall 1027 IntAirport (Other) 263.4 FY2016 Commodities-Rubber Removal Program, Airfield Light Fixtures and Fuel The Anchorage International Airport, Airport Field and Opera	Inc ations compo	153.0 nent requests a	0.0 dditional authority	0.0 for	0.0	153.0	0.0	0.0	0.0	0	0	0
shortfalls related to commodity purchases. With the mandat rubber removal program, the airport is required to purchase increased replacement costs for light-emitting diode fixtures fuel (\$78.0), the airport is projecting a shortfall of an addition commodity request: \$153.0 1027 IntAirport (Other) 153.0 FY2016 Change Five Equip Operator Sub-Journey I Positions	additional cho	emicals projected (\$40.0) as well	ed at \$35.0. With t Il as the increased	he	0.0	0.0	0.0	0.0	0.0	5	-5	0
from Part-Time to Full-Time and Additional Authority The Anchorage International Airport, Anchorage Airport Fiel approval for a time status change for five part-time positions budgeted from six months to 12 months. These positions a historically worked for six months of the year. A time status difficulties, as keeping staff in positions only budgeted for six groom staff for advancement and retain experienced employ help make the airport a more competitive employer.	d and Equipm to full-time, in the currently sechange will he to months is di	nent Maintenand ncreasing the n easonal laborer elp with recruitr fficult and does	ce component requ umber of months the positions that hav ment and retention not allow the airpo	uests hey are re	0.0	0.0	0.0	0.0	0.0	5	-5	U
The following positions are included in this request: 25-3764 Equipment Operator Sub-Journey I, wage grade 58 25-3765 Equipment Operator Sub-Journey I, wage grade 58												
25-3766 Equipment Operator Sub-Journey I, wage grade 58 25-3767 Equipment Operator Sub-Journey I, wage grade 58 25-3768 Equipment Operator Sub-Journey I, wage grade 58												
Year round work is available for these positions. Winter work summer work consists primarily of road maintenance, painting work, etc. The majority of these winter and summer time activities dicense (CDL). The labor market for CDL operators operators who are required to have a CDL license for seaso 1027 IntAirport (Other) 168.4	ng/striping, pa tivities require s very compe	avement mainte the incumbent etitive and it is d	nance, grading, gr t to have a comme	ound rcial								
FY2018 Deicing Chemical Cost Increases	Inc	1,000.0	0.0	0.0	0.0	1,000.0	0.0	0.0	0.0	0	0	0

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type	Total Expenditure	Personal Services	Travel_	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
International Airports (continued) Anchorage Airport Field and Equipment Maintenance (con FY2018 Deicing Chemical Cost Increases (continued) In FY2013, the Anchorage International Airport (AIA) phase due to changes in the Environmental Protection Agency's reammonia that can be discharged from urea-based deicers. existing urea supplies with more expensive sodium acetate maintain 24/7 airport operations during extreme winter wear by 50% since 2012. In addition to increased costs and reduction also widened two taxiways, increasing the total runway surface.	d out the usegulations was a result deicing prother. The coced effective	which reduced the of these changes, ducts. The airport ost of these deicing eness of current of	allowable amoun AIA had to replace must be prepare g materials has in le-icing chemicals	t of ce d to ocreased								
\$4,550.0 FY2017 Budget \$4,000.0 FY2016 Actuals (\$550.0) Difference \$1,000.0 FY2018 Projected Shortfall 1027 IntAirport (Other) 1,000.0 FY2018 Delete Vacant Position (25-2949) Positions to be deleted: Full-time, Mech Auto Adv Journey (25-2949), wage grade 5 1027 IntAirport (Other) -88.9	Dec 3, located a		<u> </u>	0.0	0.0	0.0	0.0	0.0	0.0	-1	0	0
* Allocation Total *		6,690.0	-55.5	0.0	846.7	5,898.8	0.0	0.0	0.0	2	-5	U
Anchorage Airport Operations FY2006 AMD: Assume parking operations and fog seeding Inc 2,580.0 0.0 0.0 2,580.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0												
The Airport has experienced an unacceptable level of service includes poor shuttle service, poor parking lot maintenance For FY06, the airport is requesting \$2,500,000 to take over parking lot maintenance, and labor maintenance for parking	as well as the provision	inadequate respo on of these service	nses to airport co s (shuttle operati	oncerns. on,								

Operations also requests \$80,000 of funding for a contract for fog seeding at the airport. Up until FY05, the airline affairs committee provided these services outside of the department budget process. The airline affairs committee notified the airport in October 2004 that they would no longer provide the service, but funding from the committee would be made available to the department to continue the service. The fog-seeding contract is for the critical disbursement of fog. The estimated cost of \$80,000 per year will provide continuous fog seeding services, an essential feature for safe continuous airport operation. Without this contract, ANC could experience 20-30 diverts in one day (during heavy fog season).

these services through a formal RFP process.

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type	Total <u>Expenditure</u>	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
International Airports (continued) Anchorage Airport Operations (continued) FY2006 AMD: Assume parking operations and fog seeding (continued) 1027 IntAirport (Other) 2,580.0												
FY2007 Add security technician for access control system technical support With the addition of Closed Circut Television (CCTV), ANC h systems with no comparative increase in personnel. This post control system and CCTV. These two, large systems require working extra hours, and by a contractor Cyber County (cont ANC support of these new systems has not been fully reach them. This position will monitor alarm patterns, develop reporting personnel, retrieve video for security and police cases, time. Right now, the contractor is notified of services needs, needed. A security technician, job class to be determined, personnel.	sition would a oversight to ract is CIP fed because orts to be us etc. This pand often corojected rai	offer technical si that is currently be funded and will e of the lack of pe ted by the securio cosition will provi- cannot respond wange 16.	upport for the acciping done by staf expire). The pote resonnel to devote ty manager and be de on location survithin the critical ti	ess f f ential time to adge oport full me	0.0	0.0	0.0	0.0	0.0	1	0	0
ANC annually surveys the airlines, tenants and flight crew us survey conducted by a survey contractor). Currently 57% ra above. Providing a new position to provide much needed su systems (Access Control, CCTV) should have a positive imp 1027 IntAirport (Other) 67.0	te the airpor	t facilities and op Iso increase the	perations satisfact capabilities of nev	tory or								
FY2007 reverse: Add security technician for access control system technical support With the addition of Closed Circut Television (CCTV), ANC h systems with no comparative increase in personnel. This pos control system and CCTV. These two, large systems require working extra hours, and by a contractor Cyber County (cont ANC support of these new systems has not been fully reached them. This position will monitor alarm patterns, develop repute office personnel, retrieve video for security and police cases, time. Right now, the contractor is notified of services needs, needed. A security technician, job class to be determined, put and the contractor is notified of services needs, needed. A security technician, job class to be determined, put and the contractor is notified of services needs, needed. Providing a new position to provide much needed su	sition would a oversight tract is CIP fed because orts to be us etc. This pand often corojected raising industry te the airpor	offer technical si hat is currently be funded and will e of the lack of pe sed by the security position will proving annot respond winge 16.	upport for the accepting done by staff expire). The potersonnel to devote ty manager and bede on location support within the critical timedards (which is a perations satisfact	ess f f ential time to adge oport full me public tory or	0.0	0.0	0.0	0.0	0.0	-1	0	0
systems (Access Control, CCTV) should have a positive imp 1027 IntAirport (Other) -67.0				v								
FY2010 Reduce Operating Budget in Response to Airline Carrier Economic Operating Environment In response to a multitude of requests for economic relief fro	Dec m airline ca	-80.0	0.0	0.0 uty	-60.0	-10.0	-10.0	0.0	0.0	0	0	0

Commissioner directed the Alaska International Airport System (AIAS) to implement certain operating and capital cost reductions to stabilize rates and fees. This response was in recognition of the deterioration of the economic

operating environment in which AIAS customers operate.

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
International Airports (continued) Anchorage Airport Operations (continued) FY2010 Reduce Operating Budget in Response to Airline Carrier Economic Operating Environment (continued) Reduce Anchorage Airport Operations contractual services, will be approved. A reduction in contractual services will reduction could mean periodically closing one of the parking	commodity	and equipment l	budget. Priority o	only items								
FY2016 Maintain Wildlife Hazard Management Contract The Anchorage International Airport (AIA), Anchorage Airpo to support the airport's Wildlife Hazard Management prograr Department of Fish and Wildlife for animal control on the air assist AIA in minimizing wildlife strike hazards to aircraft by property. This contract provides the AIA with a wildlife biolo wildlife deterrent techniques and methodologies and keeps strikes to aircraft have increased over the past 20 years, due wildlife species that are hazardous to aviation and an increa are legally obligated to exercise "due diligence" in managing	m. AIA has port propert providing w gist for 40 had aily recoet to a comb sing number	a contract with the contract with the contract wildlife hazard management ours per week. The contract wildlife hazard of wildlife hazard mation of expander of aircraft moves.	he United States program objective nagement on airp. The biologist impard management ding populations of the United States of the Unite	is to port lements Wildlife of many	55.4	0.0	0.0	0.0	0.0	0	0	0
\$195.0 FY2015 Budget \$250.4 FY2015 Contract cost \$55.4 Shortfall 1027 IntAirport (Other) 55.4												
FY2018 Wildlife Hazard Management and Unarmed Security Services Contract Increases	Inc	500.0	0.0	0.0	500.0	0.0	0.0	0.0	0.0	0	0	0

The Anchorage International Airport (AIA) Operations component requests increased authority to support the airport's Wildlife Hazard Management program and the unarmed security services contracts.

AIA has a contract with the United States Department of Fish and Wildlife for animal control on airport property. This service assists AIA in minimizing wildlife strike hazards to aircraft by providing wildlife hazard management. The contract provides the AIA with a wildlife biologist for 40 hours per week. The biologist implements wildlife deterrent techniques and methodologies and keeps a daily record of wildlife hazard management. Wildlife strikes to aircraft have increased over the past 20 years due to a combination of expanding populations of many wildlife species that are hazardous to aviation and an increasing number of aircraft movements. Airport operators are legally obligated to exercise "due diligence" in managing these wildlife hazards. Additional authority needed for the wildlife hazard management contract is \$130.0.

With the implementation of new Transportation Security Administration (TSA) requirements, the airport is now required to conduct some level of employee screening at sterile area access points in addition to TSA passenger screening checkpoints. It was determined to be more cost beneficial to contract these duties out rather than add them to the job duties of Airport Operations Officers or Airport Police and Fire personnel. These additional duties translate into an increase in labor hours for the contractor and an increase in expenditures to the airport to comply with the regulations, ensuring the safety of the traveling public. AlA requires \$370.0 of additional authority for the unarmed security services contract.

\$ 1,445.0 FY2017 Budget (\$1,250.0 Unarmed Security; \$195.0 Wildlife Hazard)

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc_	PFT	PPT	TMP
International Airports (continued) Anchorage Airport Operations (continued) FY2018 Wildlife Hazard Management and Unarmed Security Services Contract Increases (continued) \$ 1,409.2 FY2016 Actuals \$35.8 Difference \$500.0 FY2018 Projected Shortfall 1027 IntAirport (Other) 500.0												
* Allocation Total *		3,055.4	0.0	0.0	3,075.4	-10.0	-10.0	0.0	0.0	0	0	0
Anchorage Airport Safety FY2006 Costs associated with airport safety officers bargaining unit (PSEA) contract terms 1002 Fed Rcpts (Fed) 29.5 1027 IntAirport (Other) 207.2	Inc	236.7	236.7	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2007 Securitas contractual cost increase Securitas Contract Costs With the opening of "C" Concourse, another Securitas Gua traffic at the new loading dock. Cost: \$17.20 per hour x 24 hours= \$412.80 x 365 days= \$ The number of property damage incidents and the total am Currently, the year to date property damage estimate is \$4' properties and facilities should help maintain this low amou	151,000 ount of dam 2,150. The	age per is monito	red per quarter.		151.0	0.0	0.0	0.0	0.0	0	0	0
1027 IntAirport (Other) 151.0 FY2007 Safety Officer recruiting efforts In FY06 4 new PCNs were approved. These positions wer turnaround for the airport. When an employee resigns or reapproximately 12 months. This is due to a rigid hiring proceed these positions. Four additional positions allow the airport to plan ahead for	etires, the tiress and train	me frame replacin ning time for both	g the officer is police and fire as	pects of	0.0	0.0	0.0	0.0	0.0	0	0	0
allows the department to begin the hire process before empthe cost of replacement of an officer. It also enables ANC minimums for officers.	oloyees leav	e the department	, saving time and	lowering								
The total number and rate of public injuries and incidents p month. Currently, the year to date number is 45. The addithe airport should help improve or maintain this low inciden	tional position											
In FY06 there was no additional funding requested for thes with retirements to fund the positions. However, the funds will be fully staffed and trained. 1027 IntAirport (Other) 300.0												
FY2008 PERS adjustment of unrealizable receipts 1002 Fed Rcpts (Fed) -121.2	Dec	-121.2	-121.2	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants_	Misc	PFT	PPT	TMP
International Airports (continued) Anchorage Airport Safety (continued)												
FY2010 Reduce Operating Budget in Response to Airline Carrier Economic Operating Environment	Dec	-254.0	0.0	0.0	-254.0	0.0	0.0	0.0	0.0	0	0	0
In response to a multitude of requests for economic relief fr Commissioner directed the Alaska International Airport Sys cost reductions to stabilize rates and fees. This response v operating environment in which AIAS customers operate.	tem (AIAS)	to implement cer	tain operating an	d capital								
Reduce Anchorage Airport Safety contract for unarmed sec position was reduced. The coverage provided by this position Fire Officers as well as other contracted unarmed guards. 1027 IntAirport (Other) -254.0												
FY2011 Correct Unrealizable Fund Sources for Health Insurance and Bargaining Unit Contract Increases for PSEA Federal receipts are no longer available to pay the salary of Association employees in this component.	FndChg	0.0 ssociated with the	0.0 e Public Safety E	0.0 mployees	0.0	0.0	0.0	0.0	0.0	0	0	0
1002 Fed Rcpts (Fed) -42.8 1027 IntAirport (Other) 42.8 FY2011 Delete Vacant PCN 25-3569 Airport Screening Officer, and Funding	Dec	-118.2	-118.2	0.0	0.0	0.0	0.0	0.0	0.0	-1	0	0
Delete PCN 25-3569 Airport Screening Officer, PFT, Anchor The Department of Transportation and Public Facilities is disperiods of time including many for multiple fiscal years. This accurately reflect the number of full time positions required PCNs are available at this time; however, depending on futineeds may need to be revisited. 1002 Fed Rcpts (Fed) -118.2 FY2011 Delete Vacant PCN 25-3571 Airport Screening Officer, and Funding Delete PCN 25-3571 Airport Screening Officer, PFT, Anchor	eleting certa s RDU/Com to implement ure project a	nin positions that apponent is deletin the FY11 Gove activity within the	ng a position(s) to ernor's Budget. T	hese	0.0	0.0	0.0	0.0	0.0	-1	0	0
The Department of Transportation and Public Facilities is diperiods of time including many for multiple fiscal years. This accurately reflect the number of full time positions required PCNs are available at this time; however, depending on fut needs may need to be revisited. 1002 Fed Rcpts (Fed) - 117.7	s RDU/Com to impleme	nponent is deleting the high representation in the FY11 Government.	ng a position(s) to ernor's Budget. T	hese								
FY2012 AMD: Correct Unrealizable Fund Sources for Personal Services Increases Additional federal receipts are not expected to be realized, Fund authority is requested to ensure adequate funding for police officer.					0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

	Trans Type	Total _Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	<u> Grants</u>	Misc	PFT _	PPT _	TMP
International Airports (continued) Anchorage Airport Safety (continue FY2012 AMD: Correct Unrealizable Fun Services Increases (continued)	Sources for Personal											
	funding specifically for the K-9 Progrent has three K-9s/officers and the set amount.											
	leral funding from the Drug Enforcem of recovery from a drug related arrest rt Police.											
			on hours at the scr	eening								
uncollectible federal receipt auth Anchorage Airport Safety compo K-9/Transportation Security Adm	ority ort, Anchorage Airport Safety compo ority to international airport revenue functional collects/spends approximately \$ inistration; Law Enforcement/LEO So thority for these programs is \$1,270.8	nent requests app und (IARF) receipt 600.0 from three for reening Officers; a	authority. The ederal programs/aq nd Drug Enforcem	ent	0.0	0.0	0.0	0.0	0.0	0	0	0
for these programs. The IARF a revenue becomes available, it wi		es at the airport in been deferred ove	crease. If addition r the last several y	al IARF ears.								
FY2016 AMD: Reduce Uncollectible Fed	leral Receipt Authority Dec eipt authority previously retained as or		0.0 authority for additi	0.0 onal	-200.0	0.0	0.0	0.0	0.0	0	0	0
	mponent requests \$100.0 of addition vehicle items. The increased costs of	al authority to cove			0.0	100.0	0.0	0.0	0.0	0	0	0
	tion has almost doubled over the cou new firearms be purchased annually.	irse of two years. V	Vear and tear on fi	rearms								
	of outfitting and maintaining afterma adios, gun racks, vaults, storage syst											

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
International Airports (continued) Anchorage Airport Safety (continued) FY2018 Firearm and Patrol Vehicle Supplies (continued) sirens, etc., are additional items added to patrol vehicles a				n uver	Sci Vices	Commoditates	<u>oueruy</u>	di diles	11130			
\$256.0 FY2017 Budgeted \$260.6 FY2016 Actuals (\$4.6) Difference \$100.0 FY2018 Projected Shortfall 1027 IntAirport (Other) 100.0												
* Allocation Total *		-23.4	179.6	0.0	-303.0	100.0	0.0	0.0	0.0	-2	0	0
Fairbanks Airport Administration FY2006 Delete Administrative Clerk III Position 25-3544 is deleted since it has been vacant for s 1027 IntAirport (Other) -91.8	Decome time.	-91.8	-91.8	0.0	0.0	0.0	0.0	0.0	0.0	-1	0	0
FY2006 Decrement excess personal services funding Excess personal services budget is deleted. 1027 IntAirport (Other) -52.0	Dec	-52.0	-52.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2006 AMD: Restore deleted position for business development efforts	Inc	50.0	86.4	0.0	-36.4	0.0	0.0	0.0	0.0	1	0	0
The restored position will be reclassfied as a Developmer remaining position budget is transferred from existing con focus on business retention, existing business expansion, 1027 IntAirport (Other) 50.0 FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee Salary and Benefit 1027 IntAirport (Other) 8.3	tractual servi	ces to personal se	ervices. The posi	•	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2008 Risk Management property premium increase Risk Management is projecting a 21% increase in propert Public Facilities in FY08 as compared to the FY07 cost. To better align costs and reflect true replacement values and Without this increment we will be forced to reduce mainte components to cover the increased risk management cos activities will hasten the aging of both exisiting and new ai clientele as well as employees, and ultimately endanger the 1027 IntAirport (Other) 13.7	The premium claims expensance service ts. Over time rport facilities	increases are the rience. es as funding is die, insufficient atten, could jeopardize	result of adjustment of the verted from other attention to maintenant the safety of airp	ents to	13.7	0.0	0.0	0.0	0.0	0	0	0
FY2008 Risk Management airport liability premium increase Risk Management is projecting a 127% increase in airpor and Public Facilities in FY08 as compared to the FY07 co adjustments to better align costs and reflect true replacen Without this increment we will be forced to reduce mainte purposes to cover the increased risk management costs. will hasten the aging of both existing and new airport facil well as employees, and ultimately endanger the airport's I 1027 IntAirport (Other) 75.2	st. These pre- nent values a nance service Over time, in- ties, could je	emium increases a nd claims experier es as funding is di sufficient attention opardize the safet	are the result of nce. verted from other to maintenance	activities	75.2	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
International Airports (continued) Fairbanks Airport Administration (continued)												
FY2009 AMD: Risk Management Property Premium Increase This amendment funds property liability premiums that re International Airport. The largest increase is due to bring FY08. Increased square footage for the terminal includes existing building.	ing the new ad	dition to the airp	ort terminal on-line	in	46.5	0.0	0.0	0.0	0.0	0	0	0
Without this increment we will be forced to reduce mainted components to cover the increased risk management cost 1027 IntAirport (Other) 46.5		s as funding is di	verted from other									
FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered Employees Salary Increase FY2011 Noncovered Employees Year 1 increase : \$3.1 1027 IntAirport (Other) 3.1	FisNot	3.1	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
* Allocation Total *	-	53.0	-46.0	0.0	99.0	0.0	0.0	0.0	0.0	0	0	0
Fairbanks Airport Facilities												
FY2006 Delete savings from employee retirement Delete \$5.0 savings from PCN 25-3508 due to the retiren under the current bargaining agreement at range 58E. T placement for Environmental Services Journey II position 1027 IntAirport (Other) -5.0	he position will				0.0	0.0	0.0	0.0	0.0	0	0	0
FY2006 AMD: Increase in electricity and heating oil costs Golden Valley Electric Authority (GVEA) was granted a te expected to become permanent and possibly increase in in FY05 that exceed FY04 by 15%. Similarly, heating oil FY04. We are also experiencing increased power and fu winter temperatures. This increment adds \$145.3 for GV 1027 IntAirport (Other) 206.8	February 2005 costs per gallo el consumptior	 This has result have risen and compared to F 	ted in kilowatt-hour average of 38% ov Y04 because of low	costs er	206.8	0.0	0.0	0.0	0.0	0	0	0
FY2014 Increased Cost of Utilities An additional \$411.8 of international airport revenue fund water/sewer, disposal, natural gas and heating oil.	Inc s (IARF) is req	411.8 uested for increa	0.0 ased costs for elect	0.0 ricity,	411.8	0.0	0.0	0.0	0.0	0	0	0
Electricity estimated cost is \$1,275.0. The cost per kilow \$.086 in 2005 and \$.206 in 2012. The estimated cost is l												

Water/sewer estimated cost is \$77.0 which is based on the average of FY2006-FY2012.

Disposal estimated cost is \$33.0 which is based on the average of FY2006-FY2012.

Natural gas estimated cost is \$295.0. FAI began using natural gas as a heating source for the new terminal

and Equipment component), plus an allowance for rate increases implemented by the electricity provider during

2012.

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type	Total Expenditure	Personal Services	Travel	Services Com	modities	Capital Outlay	Grants	Misc _	PFT _	PPT	TMP
nternational Airports (continued) Fairbanks Airport Facilities (continued) FY2014 Increased Cost of Utilities (continued) building in late FY2008. The estimated cost is based on 128,636 CCF/year) and the current rate of \$2.291.	the average us	age for the last f	our years (approx	ximately								
Heating fuel estimated cost is \$285.0 which is based on consumption FY2009-FY2012. The cost per gallon has FY2012. The main terminal building was converted to na has decreased; however, FAI is paying more today to be prior to the conversion. Consumption has averaged 75,3	increased 80%, atural gas in late eat 33% of its fa	from - \$2.10 in In FY2008 and co cility by heating t	Y2006 and \$3.78 nsumption of heat uel as it did to he	ting oil								
Total estimated utility costs - \$1,965.0 Budget - \$1,553.2 Shortfall - \$411.8 1027 IntAirport (Other) 411.8												
FY2019 24/7 Building Maintenance Position After a recent Transportation Security Administration (TS International Airport was advised that TSA agents will no system. The Building Maintenance section of the Fairbar staff to cover day-time maintenance issues, relied on TS overtime. It is more cost effective to have staff on hand was to keep the airport operational.	longer assist works Airport Faci A to assist with	vith minor operat lities component these correction	ng corrections of which only has s s to avoid call-out	the new ufficient is and	0.0	0.0	0.0	0.0	0.0	0	0	0
Authority is needed to fund two newly approved mainten and Maint Spec BFC Journey I (25-3833). 1027 IntAirport (Other) 194.7	ance positions:	Maint Spec Plu	mb Journey II (25	5-3832)								
* Allocation Total *	-	808.3	189.7	0.0	618.6	0.0	0.0	0.0	0.0	0	0	0
Fairbanks Airport Field and Equipment Maintenance												
FY2006 AMD: Increase in electricity and fuel costs Golden Valley Electric Authority (GVEA) was granted a t expected to become permanent and possibly increase ir in FY05 that exceed FY04 by 15%. Similarly, Field Main an average of 38% over FY04. We are also experiencin FY04 because of lower winter temperatures and heavy s \$61.6 for fuel costs. 1027 IntAirport (Other) 77.7	February 2005 Itenance heating g increased poo	 This has result g oil and diesel of wer and fuel cons 	ted in kilowatt-hou ost per gallon have sumption compare	ur costs ve risen ed to	77.7	0.0	0.0	0.0	0.0	0	0	0
FY2010 Reduce Operating Budget in Response to Airline Carrier Economic Operating Environment In response to a multitude of requests for economic relie Commissioner directed the Alaska International Airport S cost reductions to stabilize rates and fees. This respons operating environment in which AIAS customers operate	System (AIAS) to se was in recogn	o implement cert	ain operating and	capital	0.0	0.0	0.0	0.0	0.0	0	0	0

 $The \ personal \ services \ decrement \ of \$127.4 \ deletes \ funding \ for \ a \ full-time \ equipment \ operator \ position, \ PCN$

Numbers and Language

	Trans Type _Ex	Total penditure	Personal Services	Travel_	Services (Commodities	Capital Outlay	Grants	Misc_	PFT	PPT	TMP
International Airports (continued) Fairbanks Airport Field and Equipment Maintenance (confey2010 Reduce Operating Budget in Response to Airline Carrier Economic Operating Environment (continued) 25-2997. This position is no longer needed and will be tran reclassified to an Administrative Assistant II. PCN 25-2992, Equipment Operator Journey, was changed staffing resources on airfield snow and ice removal during the reduce costs, \$30.0 in related savings is being deleted from 1027 IntAirport (Other) -157.4	sferred to State from full-time to ne winter. As p	part-time sea art of the Con	asonal to better foc									_
FY2014 Add Authority for Increased Cost of Airport De-icing Chemicals The Environmental Protection Agency has banned the use than 1,000 jet departures per year, effective September 201 where the only cost effective alternative is sodium acetate.					0.0	117.2	0.0	0.0	0.0	0	0	0
The Federal Aviation Administration's operational requirement pavement landing and takeoff standard. These standards caunsafe to attempt jet landings and takeoffs outside the standards caunsafe to attempt jet landings and takeoffs outside the standards caunsafe to attempt jet landings and takeoffs outside the standards. Sodium Acetate costs significantly more than urea. FAI's FY most recent purchase for urea (FY2008) was at a cost of \$3 ton. The eutectic temperature of sodium acetate is 0 degree allows for usage of sodium acetate between 0 and 20 degree acetate). Because of this, FAI anticipates it will increase ususage levels. This differential does not exist in Anchorage of FAI's estimated future need for sodium acetate is 70 tons process.	annot be violated and. Maintaining 2009-2012 and 43.60 per ton fees compared to be seen in lieu of the age of sodium aue to higher pe	d, reduced or ng bare pave nual average 20 degrees for emore expensionette 25% or month average.	waived as it would ment requires cons usage was 55 tons annual cost of \$18 or urea. This differe sive E36 (potassiur ver current annual age winter tempera	t be tant s. The s.9 per intial n urea tures.								
This request is for the amount it will cost to replace urea wit FY2014 cost of sodium acetate - \$136.1 Past urea cost average - \$18.9 Difference - \$117.2	h sodium aceta	te (\$117.2).										
FY2014 Increased Cost of Vehicle and Equipment Fuel Fairbanks International Airport (FAI) Field and Equipment N increased due to the rising cost of petroleum products. The \$90.4 to meet its need for unleaded fuel for vehicles and the equipment. The estimates are calculated based on the FY2 average number of gallons used in FY2011 and FY2012 for 1027 IntAirport (Other) 196.7	component es at it will need \$3 2012 average o	timates that in 330.6 to purch ost of fuel (un	FY2014 it will nee ase diesel for heav	/y	0.0	196.7	0.0	0.0	0.0	0	0	0
FY2016 Deicing Material Costs In FY2013, the Fairbanks International Airport (FAI) phased	Inc out the use of	250.0 urea as a run	0.0 way deicing compo	0.0 ound	0.0	250.0	0.0	0.0	0.0	0	0	0

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
International Airports (continued)												
Fairbanks Airport Field and Equipment Maintenance (co FY2016 Deicing Material Costs (continued)	ntinued)											
due to changes in the Environmental Protection Agency's												
ammonia that can be discharged from urea-based deicer												
existing urea supplies with more expensive sodium aceta												
the regular annual cost of using these new deicing materi freezing rain weather anomalies in FY2014 which caused												
· ·	•	· ·	Ū									
Even with a normal winter weather pattern, FAI anticipate												
because they are more effective at lower temperatures the Sodium acetate deicing products are also more expensive												
acetate deicing materials in FY2015 to determine which p												
cost-effective.												
This budget request will allow the FAI to purchase an ade												
weather patterns. Without additional budget authorization maintain the airfield and keep the airport open and plane:												
airport closures because of inclement weather would hav	, ,											
fees, public parking, rental cars, and concessions.	J	•		,								
1027 IntAirport (Other) 250.0												
* Allocation Total *		484.2	-157.4	0.0	77.7	563.9	0.0	0.0	0.0	0	0	0
Fairbanks Airport Operations												
FY2006 Delete Radio Dispatcher II	Dec	-37.3	-37.3	0.0	0.0	0.0	0.0	0.0	0.0	-1	0	0
Position 25-3517 is deleted since it has been vacant for s	ome time.											
1027 IntAirport (Other) -37.3												
FY2008 Replace CIP receipt authority with IARF	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
In the FY07 budget request a portion of the across-the-bo					0.0	0.0	0.0	0.0	0.0	Ü	Ü	Ü
compensation for the Operations component was reques-			his fund change e	eliminates								
CIP budget authority of \$8.1 and replaces it with IARF wh	ich is the cor	rect fund source.										
1027 IntAirport (Other) 8.1 1061 CIP Ropts (Other) -8.1												
FY2008 PERS adjustment of unrealizable receipts	Dec	-1.2	-1.2	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1061 CIP Rcpts (Other) -1.2	500		1.2	0.0	0.0	0.0	0.0	0.0	0.0	Ü	Ü	Ü
FY2010 Reduce Operating Budget in Response to Airline	Dec	-117.0	-117.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Carrier Economic Operating Environment					-					-	-	-
In response to a multitude of requests for economic relief												
Commissioner directed the Alaska International Airport S												
cost reductions to stabilize rates and fees. This response		gnition of the dete	erioration of the e	conomic								
operating environment in which AIAS customers operate.												
An engineering position was created in FY06 to oversee	outine airpor	t capital projects	so that the existin	ng airport								
				i.i.								

Engineer/Architect could devote all of his time to managing the \$90.0 million Terminal Development Project. Now that the new terminal is open to the public and the last phase of the project is expected to be completed early in FY10, funding for PCN 25-3367, Engineering Assistant II, can be deleted. PCN 25-3367 will be transferred

Numbers and Language

	Trans <u>Type</u>	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	<u>Grants</u>	Misc	PFT	PPT .	TMP
International Airports (continued) Fairbanks Airport Operations (continued) FY2010 Reduce Operating Budget in Response to Airline Carrier Economic Operating Environment (continued) without funding to Statewide Aviation to be utilized as a Tra	ansportation	Planner I.										
\$7.6 is being deleted from personal services to reflect the r Superintendent to an Operations Officer during FY08 (ADN realignment of duties to provide one additional staff level a superintendent level, this position formerly supervised both Communications section has been transferred to Airport Po be directly supervised by PCN 25-3030, Airport Operations superintendent position will be distributed between the spe 1027 IntAirport (Other) -117.0	I 25-8-2094) irfield position the Operation olice and Fire Specialist, a	. This reclassifican in Fairbanks Airons and Commure. The Operation and any remaining ficer positions.	ation reflects a rport Operations nications section s Officers will co g duties of the	a. At the s. The ontinue to								
* Allocation Total *		-155.5	-155.5	0.0	0.0	0.0	0.0	0.0	0.0	-1	0	0
Fairbanks Airport Safety FY2006 Delete excess personal services funding Excess personal services funding is deleted. 1027 IntAirport (Other) -63.9	Dec	-63.9	-63.9	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2006 AMD: Increase in cost of unleaded gasoline for airport's light duty vehicles	Inc	43.2	0.0	0.0	0.0	43.2	0.0	0.0	0.0	0	0	0
Unleaded gasoline prices for FY05 have increased 32% ov FY06. There is one unleaded bulk fuel tank that is budgete light duty vehicles in all components. 1027 IntAirport (Other) 43.2		ety component. I	t supplies gas to	all airport								
FY2006 Costs associated with airport safety officers bargaining unit (PSEA) contract terms 1027 IntAirport (Other) 102.2	Inc	102.2	102.2	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2009 Budget Authority for Federal TSA Grant The Fairbanks International Airport (FAI) Airport Police and agreement from the Transportation Security Administration Agreement Program, through September, 2012. Under this enforcement officers to meet their dual responsibility of ensuransportation security. Funding will allow FAI to hire four a reimburse hours spent by all officers in meeting the require program will be renewed when the current agreement expirations.	for the Law s agreement suring the sa dditional Air ments of the	Enforcement Offi , FAI will deploy a fety of passenger port Police and Fi	cer Reimbursen and train sufficie as and to counte re Officers, as w	nent nt law r risks to vell as	0.0	0.0	0.0	0.0	0.0	4	0	0
This increment will allow FAI to continue to meet their performations at the airport by maximizing the safety and sect 1002 Fed Ropts (Fed) 600.0			A: Ensuring saf	е								
FY2009 AMD: Decrease Authorization and Positions for TSA Cooperative Agreement Reduce federal budget authority to more accurately reflect Transportation Security Administration that expires in 2012 \$300.0 that remains in the budget will allow the addition of 1002 Fed Rcpts (Fed) -300.0	. Average a	nnual reimburser	nents of approxi	0.0 mately	0.0	0.0	0.0	0.0	0.0	-2	0	0

Numbers and Language

Agency: Department of Transportation and Public Facilities

		Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
nternational Airports (continu	ed)												
Fairbanks Airport Safety (con	tinued)												
FY2009 AMD: Correct Unrealiza		FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Adjustments: PSEA													
1002 Fed Rcpts (Fed)	-25.5												
1027 IntAirport (Other)	25.5												
FY2010 Correct Unrealizable Fu		FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Adjustment for the Existing Barg													
	om Federal Receipts (1002) to Into												
	t rate from the Transportation Se	curity Admin	istration being lov	ver than actual wa	ages and								
benefits billed.	0 1												
1002 Fed Rcpts (Fed)	-8.1 8.1												
1027 IntAirport (Other) FY2010 Reduce Operating Budg		Dec	-47.3	-47.3	0.0	0.0	0.0	0.0	0.0	0.0	Ω	0	٥
Carrier Economic Operating Env		DEC	47.3	47.5	0.0	0.0	0.0	0.0	0.0	0.0	U	U	U
1 0	e of requests for economic relief t	from airline o	arriers the Comn	nissioner and Den	nutv								
	ne Alaska International Airport Sy												
	ze rates and fees. This response												
operating environment in	which AIAS customers operate.		,										
	·												
	time Radio Dispatcher II, PCN 2												
	ng to Statewide Aviation and the	deletion of fu	ınding for this pos	sition will have little	e impact								
on the Fairbanks Airport.													
1027 IntAirport (Other)	-47.3												
FY2011 Correct Unrealizable Fu		FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Insurance and Bargaining Unit C													
Federal receipts are no lo Association employees in	onger available to pay the salary of	or benefits as	ssociated with the	Public Safety Em	nployees								
1002 Fed Rcpts (Fed)	-12.4												
1027 IntAirport (Other)	12.4												
1027 intemport (Other)	± ८ • च												
FY2012 AMD: Correct Unrealiza	ble Fund Sources for Personal	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Services Increases													

Additional federal receipts are not expected to be realized, and substitution with International Airport Revenue Fund authority is requested to ensure adequate funding for the Fairbanks Airport Safety component's airport police officers.

This component receives federal funding from the Drug Enforcement Agency (DEA). This funding is based upon the DEA process/program of recovery from a drug related arrest at the airport, and a percentage that is allocated specifically to the Airport Police.

The TSA screening law enforcement officers are federally funded per position based upon hours at the screening checkpoints. Reimbursement varies depending on the quantity of flights.

1002 Fed Rcpts (Fed) -9.3 1027 IntAirport (Other) 9.3

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
International Airports (continued) Fairbanks Airport Safety (continued)												
FY2016 AMD: Reduce Uncollectible Federal Receipt Authority for Law Enforcement Officer Program Reduce uncollectible federal receipt authority for Law Enforce 1002 Fed Rcpts (Fed) -125.6	Dec ment/Sci	-125.6 reening Officers.	-125.6	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2018 Alaska Records Management System Subscription Authority is requested for the Fairbanks Airport Safety compo Management System (ARMS) for 26 commissioned officers. commissioned officer (\$800.00 x 26 = \$20.8/year).				0.0	20.8	0.0	0.0	0.0	0.0	0	0	0
Obtaining subscriptions to ARMS for the commissioned office personnel costs due to repetitive entry of data in multiple law vehicles and postage costs for delivery/retrieval of reports and hardware/software requirements to house legacy systems loc	enforcem	ent tracking syste	ems, wear and tear	on								
ARMS is the next generation to the legacy (mainframe) Alask web-based and operations can be established anywhere a su police reporting, complaints, case tracking, complete report of report progress, statewide connectivity, and integration with information. The DPS maintains, provides the infrastructure, unaintenance of ARMS.	bscriber anageme Departn	has a network con ent, supervisory u nent of Public Saf	nnection. ARMS pro pdates, and notificately fety (DPS) reports a	ovides ations and								
The Fairbanks International Airport is currently an emergency Troopers Dispatch section. 1027 IntAirport (Other) 20.8 FY2018 Firearm and Patrol Vehicle Supplies The Fairbanks International Airport (FIA) Safety component re increased costs for firearms, uniforms, ammunition and patrol over the last several years can no longer be covered by the a	Inc equests \$ vehicle i	20.0 20.0 of additional tems. The increas	0.0 I authority to cover sed cost of these ite	0.0	0.0	20.0	0.0	0.0	0.0	0	0	0

The cost of firearms and ammunition has almost doubled over the course of two years. Wear and tear on firearms requires replacement parts and new firearms be purchased annually.

Over the past five years the cost of outfitting and maintaining aftermarket equipment on patrol vehicles has increased. Decals and striping, radios, gun racks, vaults, storage systems, restraint systems, barricades, lights, sirens, etc., are additional items added to patrol vehicles after purchase to prepare them for airport use.

Per the Public Safety Employees Association bargaining agreement, FAI shall furnish the following uniforms to Airport Police and Fire Officers: shirts (4), trousers (4), ties (2), hat (1), soft body armor vest (1), parka (1), utility jacket (2), and bunker gear with helmet (1), which have to be replaced in accordance with manufacturer's specifications or applicable safety standards. The additional cost over the past several years for uniforms can no longer be covered within the current component authority.

\$30.0 FY2017 Budgeted

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
International Airports (continued) Fairbanks Airport Safety (continued) FY2018 Firearm and Patrol Vehicle Supplies (continued) \$39.7 FY2016 Actuals (\$9.7) Difference \$20.0 FY2018 Projected Shortfall 1027 IntAirport (Other) 20.0												
FY2019 Law Enforcement Training Funding and Safety Operational Cost Increases Law Enforcement Officer Training (\$42.0): As part of an Airpo obtain a Law Enforcement Officer Level I certification from the their one year probationary period. This requirement is usuall Enforcement Training (ALET) in Sitka, Alaska. Fairbanks Inte from the APSC to send new hires/recruits to ALET to complee completed in-house. Effective, December 31, 2017, agency s Fairbanks Airport Safety component is unable to send recruit result in the inability of recruits to complete training requireme the additional authority the component will need to reduce the day-to-day operations, such as ammunition, firearms, medica Safety Operational Costs (\$220.3): The Fairbanks Safety con Security Administration's (TSA) Law Enforcement Officer (LE This program provided LEO assistance at the TSA checkpoin December 2018. Over the course of the program, the annual an initial reimbursement of \$500.0 to under \$131.0 currently. to fund two positions but now does not cover the full cost of or reimbursement from TSA has been used to offset overtime of the TSA LEO reimbursement, overtime costs related to contra (Airport Police and Fire Officers) and General Government (E bargaining units, adjustments to shifts to allow for mandatory and to meet minimum staffing requirements requires addition component will continue to have a shortfall each fiscal year ir be fined for failure to complete regulatory training, as well the	e Alaska I y fulfilled rnational te this rec ponsorsh s to ALET ents durin e purchas il supplies rnponent h O) Reimb it in the ai reimburs The reiml ne positic sts. With actual hol ctraining (al author) meeting	Police Standards C by sending recruits Airport (FAI) has re juirement. All other ips to ALET will not without additional g the one-year pro- e of essential law of a and uniforms. The current ement amounts has bursement amounts has bursement amounts has bursement amounts has bursement amounts has bursement amounts has bursement amounts has bursement	council (APSC) dis to the Academy elied on sponsors required training o longer be availa authority. This w bationary period. enforcement support the Transportation is since October 2 agreement will er ve steadily declinate was previously sing staff, the rever possible eliminate for both Public Shers) Employee's art 1542 and FAF litional authority, we obligations, FA	uring y of Law ships g is lible. The yould y Without plies for n 004. and in hed, with sufficient hue tion of safety s R 139), the	0.0	0.0	0.0	0.0	0.0	0	0	0
* Allocation Total *		511.7	427.7	0.0	20.8	63.2	0.0	0.0	0.0	2	0	0
* * Appropriation Total * *		16,313.5	1,331.2	0.0	7,980.4	7,011.9	-10.0	0.0	0.0	15	-6	0
Marine Highway System Marine Vessel Operations FY2006 AMD: Additional mainline service Additional Marine Highway Fund authorization will allow the Amainline service to the FY06 operating schedule. This action Alaska. Moreover, it will help maintain more consistency with reliant on ferry travel. So to, this service will provide sufficient revenue from this service will cover operating costs. Therefore 1076 Marine Hwy (DGF) 4,100.0	will impro previous capacity	ove ferry service for summer service in to meet the currer	or Alaskans and von southeast ports at demand. The parts	risitors to that are	287.6	1,312.3	0.0	0.0	0.0	0	0	0

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Marine Highway System (continued) Marine Vessel Operations (continued)												
FY2006 Costs associated with vessel operations bargaining	Inc	6,470.8	6,470.8	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
unit contract terms.												
1076 Marine Hwy (DGF) 6,470.8	Cnasial	2 602 7	0.0	0.0	0.0	2,693.7	0.0	0.0	0.0	0	0	0
L FY2006 Sec. 31(t), Ch. 3, FSSLA 2005 (SB 46) - Fund increased fuel costs	Special	2,693.7	0.0	0.0	0.0	2,093.7	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 2,693.7												
FY2006 CC: Direct appropriation of state subsidy to Marine	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Highway System												
1004 Gen Fund (UGF) 55,000.0 1076 Marine Hwy (DGF) -55,000.0												
1076 Maille Hwy (DGF) -55,000.0												
FY2007 Maintain funding in base budget for vessel fuel costs provided via Ch3 FSSLA2005 Sec31 P114 L20	Inc	2,693.7	0.0	0.0	0.0	2,693.7	0.0	0.0	0.0	0	0	0
The FY06 Governor's request as proposed in December 2th Department of Revenue's Spring Forecast was used to est price for the AMHS of \$1.425 per gallon. The funds request estimate. The marine highway system is projected to use a 1004 Gen Fund (UGF) 2,693.7	imate prices ted brings th	s in FY06. The re	sult is a delivere to the \$1.425 pe	d fuel er gallon								
FY2007 Personal Services increase due to 79 additional weeks	Inc	2,473.8	2,473.8	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
of service effective in FY06			•									
The Alaska Marine Highway System (AMHS) is anticipating due to increased ferry service. The current FY06 operating when compared to the service approved by the legislature service to many coastal communities that lack links to the land goods, the operating plan also provides AMHS with a Further, this improved service will enhance customer satisf communities. In turn, these factors will serve as a catalyst 1004 Gen Fund (UGF) 2,473.8	plan contai in May 2005 main road sy level of serv faction by in	ns an additional 7.5. The current op ystem. By improvice that clearly had creasing the num	'9 weeks of ferry erating plan prov ving the mobility of as marketing pote ber of port calls	service vides ferry of people ential. to Alaskan								
FY2007 Contractual increases due to 79 additional weeks of	Inc	2,131.9	0.0	0.0	2,131.9	0.0	0.0	0.0	0.0	0	0	0
service effective in FY06 The Alaska Marine Highway System (AMHS) is anticipating expenses due to increased ferry service. This includes con communities. The current FY06 operating plan contains at to the service approved by the legislature in May 2005. The coastal communities that lack links to the main road system.	tracting out n additional e current op	ferry service to no 79 weeks of ferry	orthern panhand service when co	le ompared								
By improving the mobility of people and goods, the operatic clearly has marketing potential. Further, this improved service number of port calls to Alaskan communities. In turn, these revenue. 1004 Gen Fund (UGF) 2,131.9	rice will enha	ance customer sa	tisfaction by increst to produce mo	easing the								
FY2007 Commodity increases due to 79 additional weeks of	Inc	4,350.3	0.0	0.0	0.0	4,350.3	0.0	0.0	0.0	0	0	0
service effective in FY06 The Alaska Marine Highway System (AMHS) is anticipating	7 2 ¢ / 22 0 r	100 increase in ac	mmodity overse	lituros duo								
to increased ferry service. Consumable supplies including these expenses. The current FY06 operating plan contain:	the food ser	vice catagory ma	ke up a large poi	rtion of								

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans <u>Type</u>	Total Expenditure	Personal Services	<u>Travel</u>	Services (Commodities	Capital Outlay	<u>Grants</u>	Misc	PFT _	PPT	TMP
ne Highway System (continued)												
arine Vessel Operations (continued)												
FY2007 Commodity increases due to 79 additional weeks of												
service effective in FY06 (continued)												
compared to the service approved by the legislature in M. many costal communities that lack links to the main road		current operating	plan provides se	rvice to								
By improving the mobility of people and goods, the opera clearly has marketing potential. This improved service wi number of port calls to Alaskan communities. In turn, the	II enhance cu	stomer satisfactio	n by increasing th	ne								
revenue.	se lactors will	serve as a catalys	st to produce mor	C								
1004 Gen Fund (UGF) 4,350.3												
FY2007 Fuel increase due to 79 additional weeks of service	Inc	2.565.0	0.0	0.0	0.0	2,565.0	0.0	0.0	0.0	0	0	
effective in FY06	1110	2,303.0	0.0	0.0	0.0	2,000.0	0.0	0.0	0.0	Ü	O	
Calculated at FY06 fuel pricing of \$1.425/gallon and 1.8 r 1004 Gen Fund (UGF) 2,565.0	million gallons											
FY2007 Columbia reduced weeks of service	Dec	-688.0	0.0	0.0	0.0	-688.0	0.0	0.0	0.0	0	0	
The FY07 operating plan reflects an 18 week reduction in	service provi	ded by the Colum	bia, when compa	red to								
in the FY07 operating plan is expected to produce more r vessels. The FY07 operating plan allows AMHS to accomplish its transportation of people, goods and vehicles through the 1004 Gen Fund (UGF) -688.0	mission to pro Alaska Marine	vide safe, secure e Highway Systen	, reliable and effic	cient								
FY2007 Service schedule adjustment	Dec	-230.7	-230.7	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
The current FY07 Alaska Marine Highway System (AMHS when compared to the FY06 operating plan. The adjustm vessels and southwest vessels. Together, these three are the FY07 operating plan that results in a reduction of -\$25 More efficiently matching vessels to routes is important to and improve the ratio of revenue to cost per rider mile. 1076 Marine Hwy (DGF) -230.7	ents are in thr eas represent 30,700 in proje	ee specific areas a planned service ected personal se	mainline vessels configuration charvices expenditure	s, feeder ange in es.								
FY2007 AMD: Chenega and Fairweather winter lay-up. 1004 Gen Fund (UGF) -2,325.1	Dec	-3,401.9	-2,398.2	20.7	-60.6	-963.8	0.0	0.0	0.0	0	0	
1076 Marine Hwy (DGF) -1,076.8	F 101		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0		
FY2007 Replace GF with AMHS funds	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
Replace AMHS funds in Reservations with funding intend funds then go to Vessel Operations, freeing 700.0 GF 1004 Gen Fund (UGF) -700.0	led for tourism	i development an	a promotion. The	AMHS								
1076 Marine Hwy (DGF) 700.0		4 100 0	0.0	0.0	0.0	4 100 0	0.0	0.0	0.0	0	_	
FY2007 Fuel inflation increase to maintain the FY06	Inc	4,193.9	0.0	0.0	0.0	4,193.9	0.0	0.0	0.0	0	0	
Conference Committee level of service This fuel increment will allow the Alaska Marine Highway	Custom (ANA)	IC) to maintain th	TVOC budgetel	aval of								
service and address the FY06 need for a supplemental. A 4.3 million gallons of fuel. At the time the FY06 operating	At \$2.10 per ga	allon, this increme	ent represents jus	t over								

average cost per gallon for the fleet was \$1.425. This adjusted fuel rate reflects a 14% reduction from the

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	ТМ
ne Highway System (continued) arine Vessel Operations (continued) FY2007 Fuel inflation increase to maintain the FY06 Conference Committee level of service (continued) requested increment of \$10,525. The 14% reduction is the oil prices to fall in FY07.	e amount the l	Department of R	evenue is projecti	ng crude								
The adjusted fuel increment will allow AMHS to accomplish efficient transportation of people, goods and vehicles throuservice detailed in FY07 operating plan is expected to proof AMHS vessels. 1076 Marine Hwy (DGF) 4,193.9	ugh the Alaska	Marine Highwa	y System. In addit	ion, the								
FY2008 AMD: Reduce Winter Cross Gulf Service and Other	Dec	-6,600.0	-3,322.8	278.9	-594.2	-2,961.9	0.0	0.0	0.0	0	0	
Operational Efficiencies This decrement is for reduced winter cross gulf service and being reduced by 20 weeks commencing in late September will resume in May of 2008. 1004 Gen Fund (UGF) -5,400.0 1076 Marine Hwy (DGF) -1,200.0												
FY2008 AMD: Cost savings from eliminating direct funding for Homeland Security Officer in Transportation Management and	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
Savings as a result of eliminating direct Alaska Marine Hig Officer in the Transportation Management and Security Corposition, more AMHS funds can be used to operate the system of the Security Corposition, more AMHS funds can be used to operate the system of the Security Corposition (UGF) -34.5	omponent. By	eliminating direc	t AMHS funding t	or this								
		-938.3	0.0									
FY2008 AMD: Reduce Marine Insurance Premium Costs The reduction is based on a comparison of the initial FY20 FY2006 total actual costs of marine related claims and the claims. Based on this comparison the FY2008 budget is h	FY2007 year	Budget for mari			-938.3	0.0	0.0	0.0	0.0	0	0	
FY2008 AMD: Reduce Marine Insurance Premium Costs The reduction is based on a comparison of the initial FY20 FY2006 total actual costs of marine related claims and the claims. Based on this comparison the FY2008 budget is h 1004 Gen Fund (UGF) -938.3 FY2008 Maintain Kodiak Winter Service and Add One Cross Gulf Winter Trip to Service Yakutat 1004 Gen Fund (UGF) 1,750.0	008 Governor's FY2007 year	Budget for mari	ne coverage with	the	-938.3 350.0	0.0	0.0	0.0	0.0	0	0	
FY2008 AMD: Reduce Marine Insurance Premium Costs The reduction is based on a comparison of the initial FY20 FY2006 total actual costs of marine related claims and the claims. Based on this comparison the FY2008 budget is h 1004 Gen Fund (UGF) -938.3 FY2008 Maintain Kodiak Winter Service and Add One Cross Gulf Winter Trip to Service Yakutat	008 Governor's FY2007 year nigher than will	s Budget for mari to date actual co l be needed.	ne coverage with osts of marine rela	the ated						Ü		
FY2008 AMD: Reduce Marine Insurance Premium Costs The reduction is based on a comparison of the initial FY20 FY2006 total actual costs of marine related claims and the claims. Based on this comparison the FY2008 budget is h 1004 Gen Fund (UGF) -938.3 FY2008 Maintain Kodiak Winter Service and Add One Cross Gulf Winter Trip to Service Yakutat 1004 Gen Fund (UGF) 1,750.0 1076 Marine Hwy (DGF) 250.0 FY2008 CC: Winter service compromise reduction	008 Governor's PFY2007 year nigher than will Inc	s Budget for mari to date actual co l be needed. 2,000.0	ine coverage with osts of marine rela	the ated	350.0	440.0	0.0	0.0	0.0	0	0	

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT _	PPT _	TMP
Marine Highway System (continued) Marine Vessel Operations (continued) FY2009 One-year increment to supplement lost revenue and												
increased costs associated with Tustemena layup and Kennitcott fill-in (continued)												
William Sound. Service levels in Southwest Alaska are imp five month capital improvement project. During this time, the The Kennicott is a more expensive vessel to operate than to increase, decreasing revenues.	e Kennicott	will provide 2 we	ek on, 2 week of	f service.								
During the rest of the year there will be impacts to other cowill be decreased.	mmunities, s	some having incre	eased service wh	ile others								
With the level of funding provided, AMHS will maintain FY0 will struggle to meet their overall goals of improving perform Performance measures related to the number of port calls a 1004 Gen Fund (UGF) 4.617.6	nance as we	ell as the mobility	of people and go									
1004 Gen Fund (UGF) 4,617.6 FY2009 Due to expected revenue decline associated with Kennicott 2 week on 2week off service while Tustemena is in Lay-up	Dec	-4,400.0	-4,400.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
This increment and fund source switch will allow AMHS to reward William Sound. Service levels in Southwest Alaska are implied five month capital improvement project. During this time, the Kennicott is a more expensive vessel to operate than the increase, decreasing revenues.	acted in the e Kennicott	winter months w will provide 2 we	hile the Tustume ek on, 2 week of	na is in a f service.								
During the rest of the year there will be impacts to other cowill be decreased.	mmunities, s	some having incre	eased service wh	ile others								
With the level of funding provided, AMHS will maintain FY0 will struggle to meet their overall goals of improving perform Performance measures related to the number of port calls a 1076 Marine Hwy (DGF) -4,400.0	nance as we	ell as the mobility	of people and go									
Tustemena during CIP; 2 wk on 2 wk off remainer of year 1076 Marine Hwy (DGF) 1076 Marine Hwy (DGF) 2,297.6 1076 Marine Hwy (DGF) 1,950.0	Special	4,247.6	2,382.3	12.1	47.1	1,806.1	0.0	0.0	0.0	0	0	0
L FY2009 FY09 costs of IBU bargaining agreement 1004 Gen Fund (UGF) 1,363.0	Special	1,363.0	1,363.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2010 Maintain FY09 Levels of Service Funding to maintain service levels equivalent with service le Alaska Marine Highway System has committed to provide to FY10 will be the second year of this schedule.					189.2	-671.3	0.0	0.0	0.0	0	0	0
The 11 vessels in the Marine Highway fleet are all different levels, fuel burn rates and services are unique to each vess Projects (CIP), they are replaced by higher cost vessels. S	el. As low	cost vessels ente	r Capital Improve	ment								

Numbers and Language

	Trans <u>Type</u> l	Total Expenditure	Personal Services	<u>Travel</u>	Services (Commodities	Capital Outlay	Grants	Misc _	PFT _	PPT _	TMP
Marine Highway System (continued) Marine Vessel Operations (continued) FY2010 Maintain FY09 Levels of Service (continued) others use more fuel requiring an adjustment between line i	tems											
For FY09, the 11 vessels were budgeted to operate a comb		113 waake Itie	anticinated for EV	/10 the								
vessels will operate a combined total of 396 weeks, with a h												
This request aligns budget authority with projected expendit 1004 Gen Fund (UGF) 2,297.6 1076 Marine Hwy (DGF) 1,950.0	tures of the ve	essels for FY10.										
FY2010 Add one-time FY09 funding to FY10 base budget to maintain FY09 level of service 1004 Gen Fund (UGF) 4,617.6	Inc	4,617.6	4,617.6	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Satellite Communications Contract - Ship to Shore Communications	Inc	750.0	0.0	0.0	750.0	0.0	0.0	0.0	0.0	0	0	0
satellite communications system. In order for the system to communications from ship to shore on a 24/7 basis, the stat the operational component intended for the system. With the realize additional benefits related to safety and dependability information, reservations and point of sale opportunities, and internet services to travelers with enhanced communication 1004 Gen Fund (UGF) 525.0 1076 Marine Hwy (DGF) 225.0	te must purch ne purchase of ty, business of d the system s for persona	nase adequate boot the required base perations such a will provide pote all or business rea	andwidth to imple andwidth, the stat as reporting upda ential for marketin	ment e will ted g	0.0	9,000.0	0.0	0.0	0.0	0	0	0
FY2011 Incorporate \$15 million of fuel trigger in FY11 base. Trigger start point moves from \$36 to \$51. 1004 Gen Fund (UGF) 9,000.0	Inc	9,000.0		0.0		·	0.0	0.0		U	U	U
FY2011 Fund source realignement on Salary Adjustments to correspond with GF/ AMHS Receipts ratio 1004 Gen Fund (UGF) 1076 Marine Hwy (DGF) 65.0	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -139.3 1076 Marine Hwy (DGF) -60.3	Dec	-199.6	0.0	-199.6	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2012 Add Service to Unalaska and Other Communities Along the Aleutian Island Chain Add funding to run the M/V Kennicott to service the Prince V Tustumena to provide twice monthly service to the Aleutian Aleutian Chain have for many years requested twice monthl fiscal year 2011 this service was added into the budget duri added service which has been promoted by MTAB and othe included into the fiscal year 2012 Governor's request. 1076 Marine Hwy (DGF) 2,922.9	Island chain ly service out ng the legisla	communities.The the chain during ative process. In	e communities of the summer mon fiscal year 2012 to	the nths. In nis	76.2	270.3	0.0	0.0	0.0	0	0	0
FY2012 Add Bellingham to Whittier Express Run as part of the Aleutian Island Chain service	Inc	2,286.1	0.0	0.0	0.0	2,286.1	0.0	0.0	0.0	0	0	0

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
rine Highway System (continued)												
Marine Vessel Operations (continued)												
FY2012 Add Bellingham to Whittier Express Run as part of the												
Aleutian Island Chain service (continued)	. B. W I											
Adjust existing M/V Kennicott summer schedule to provide												
Ketchikan, Juneau and Yakutat before arriving in Whittier. passengers to continue from the Puget Sound area to the												
vessels.The Bellingham to Whittier express route is a reco												
double chain trips during the summer. Instead of the south												
was moved to Bellingham. It is the contention of managem				· torriiirao								
approximately \$2.8M in revenue while providing 2 addition				on, while								
still providing the necessary Prince William Sound coverage												
monthly. This schedule alteration has been met with support												
populous areas of the Puget Sound area with direct access												
change of vessel. The management of AMHS has had ma	ny conversat	ions with Indepe	ndent Travelers	J								
Associations who are behind this change.	-	•										
1076 Marine Hwy (DGF) 2,286.1												
FY2012 GF reduction as a result of additional revenue from	Dec	-2,245.0	0.0	0.0	0.0	-2,245.0	0.0	0.0	0.0	0	0	0
Bellingham to Whittier Express Run												
Adjust existing M/V Kennicott summer schedule to provide												
Ketchikan, Juneau and Yakutat before arriving in Whittier.												
passengers to continue from the Puget Sound area to the												
vessels.The Bellingham to Whittier express route is a reco												
double chain trips during the summer. Instead of the south				i terminus								
was moved to Bellingham. It is the contention of managem approximately \$2.8M in revenue while providing 2 addition.				an while								
still providing the necessary Prince William Sound coverage	0 1			,								
monthly. This schedule alteration has been met with suppo												
populous areas of the Puget Sound area with direct access												
change of vessel. The management of AMHS has had ma				uning the								
Associations who are behind this change.	ily convendat	one war maepe	nacht marciolo									
1004 Gen Fund (UGF) -2,245.0												
, ,			0.00									
FY2013 Continuance of Existing Alaska Marine Highway	IncM	1,017.8	862.9	-230.0	82.1	302.8	0.0	0.0	0.0	0	0	0
System Service Levels												
The intent of the FY2013 Governor's request is to mirror se												
of the system's ability. In following this principle Alaska Ma												
schedule totaling 412.4 weeks in comparison to the 410.9		•	•									
Although this increase in service is minimal the makeup of Columbia and the Kennicott. These vessels are the 2 high												
higher than the 2 vessels they are replacing, the Tustumer												
projects every 4-5 years, depending upon need, and vesse		•		•								
this particular year the greatest service increase is in the C												
and the greatest decrease is to the Tustumena which is the			0	operator								
		•										
1076 Marine Hwy (DGF) 1,017.8 FY2013 Replace hollow revenue authorization with general	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1076 Marine Hwy (DGF) 1,017.8		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc _	PFT _	PPT _	TMP
Marine Highway System (continued) Marine Vessel Operations (continued) FY2013 Replace hollow revenue authorization with general funds. (continued) 1076 Marine Hwy (DGF) -7,517.7												
FY2014 Retiree Health Insurance Increases-MMP, IBU, MEBA Certain Alaska Marine Highway System (AMHS) retirees in (MMP), and Marine Engineers' Beneficial Association (MEB, active health plan through the North West Marine Welfare tr budget via an Reimbursable Services Agreement with the D premiums occur annually based on the health plan claim extension of the North West Marine Welfare trust. Between FY2009 and FY2 health trust increased by \$320.2. It is anticipated that the FY of participants added to the health trust as the North West M who retiree directly from AMHS. IBU and MMP members are The operating budget as submitted for approval is based on	A) unions ca ust. The retii ivision of Re perience and 2013 the prei 2014 cost w farine Welfa e no longer a operating th	an elect to remain ree premiums ar stirement & Bene d number of retin mills be higher due re trust remains able to elect this ne vessels 100%	n covered under to e paid by AMHS fits. Recalculation ees participating ers covered under to the increasing open to MEBA melan.	heir operating ns of in the er the g number embers	0.0	0.0	0.0	0.0	0.0	0	0	0
the operating calendar. Due to uncontrollable circumstance do not always operate as originally planned. If there are cost those to help offset the additional shortfall of \$120.2. Number of Retiree's and Monthly Premiums: IBU- 9 \$1,200 = \$129,600.00 MEBA- 71 \$1,200 = \$1,022,400.00 MMP- 3 \$1,200 = \$43,200.00 1004 Gen Fund (UGF) 200.0												
FY2014 Department of Administration Core Services Rates Increase (\$1.1 million Agency-wide) - Risk Management Rates Rates for core services provided by the Department of Admi Information Technology Services, and Public Building Fund,	,		,	,	27.5	0.0	0.0	0.0	0.0	0	0	0
Of the \$1,104.9 allocated to the Department of Transportation the Marine Vessel Operations component for Risk Managen the component shortfall of \$38.7. 1004 Gen Fund (UGF) 27.5												
FY2014 Southeast Alaska Service Level Reduction/ Cost Control and Efficiencies 1004 Gen Fund (UGF) -2,101.0 1076 Marine Hwy (DGF) -760.0	Dec	-2,861.0	-2,357.0	-21.0	-277.0	-206.0	0.0	0.0	0.0	0	0	0
FY2014 Reverse: Southeast Alaska Service Level Reduction/ Cost Control and Efficiencies 1004 Gen Fund (UGF) 2,101.0 1076 Marine Hwy (DGF) 760.0	Inc	2,861.0	2,357.0	21.0	277.0	206.0	0.0	0.0	0.0	0	0	0
FY2014 Service Level Reduction/ Cost Control and Efficiencies 1004 Gen Fund (UGF) -2,101.0 1076 Marine Hwy (DGF) -760.0	Dec	-2,861.0	-2,357.0	-21.0	-277.0	-206.0	0.0	0.0	0.0	0	0	0

Numbers and Language

Service Levels

Agency: Department of Transportation and Public Facilities

	Trans Type I	Total Expenditure	Personal Services	Travel	Services C	ommodities	Capital Outlay	Grants	Misc	PFT	PPT	ТМР
Marine Highway System (continued)							<u> </u>	4. 4.100				
Marine Vessel Operations (continued)												
FY2014 Ch. 40, SLA 2013 (SB 24) MARINE	FisNot	3.0	0.0	2.5	0.5	0.0	0.0	0.0	0.0	0	0	0
TRANSPORTATION ADVISORY BOARD												
The analysis reflects the house committee substitute langu	ıage. There ar	e no changes to	expenditures.									
1004 Gen Fund (UGF) 3.0												
FY2016 Continue Existing Alaska Marine Highway System	Inc	2,884.5	2,884.5	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

The intent of the FY2016 Governor's request is to mirror service levels of the FY2015 authorized budget to the 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. Although this is a slight increase in service, the additional operating costs are due to changes in wage rates and varying costs as a result of vessel availability and annual overhaul schedules. As part of the approved business plan, "Option A", the department will require an increment, transfer of authorization between components, a Line Item Transfer and an increase to fares in order to meet the system's need:

-Line Item Transfer: \$0.0

This transfer of authority between line items is necessary to full-fill the financial obligations of the FY2016 schedule.

-Increment to Maintain Current Service Levels: \$2,317.4

This increment is necessary to full-fill the financial obligations of the FY2016 schedule.

-Transfer Funding out of Marine Engineering into Reservations & Marketing: \$20.0

This transfer of authority is necessary in order to comply with vacancy factor guidelines. Authority is available to transfer from Marine Engineering due to turn over in long-term staff members in pay increment status and newly appointed staff being placed at a lower pay step.

-Transfer Funding out of Marine Engineering into Marine Shore Operations: \$60.0

This transfer of authority is necessary in order to comply with vacancy factor guidelines. Authority is available to transfer from Marine Engineering due to turn over in long-term staff members in pay increment status and newly appointed staff being placed at a lower pay step.

-Transfer Funding out of Marine Engineering into Vessel Operations Management: \$47.0

This transfer of authority is necessary in order to comply with vacancy factor guidelines. Authority is available to transfer from Marine Engineering due to turn over in long-term staff members in pay increment status and newly appointed staff being placed at a lower pay step.

-Transfer Funding out of Marine Fuel into Marine Vessel Operations: \$2,165.5

This transfer of authority is necessary to full-fill the financial obligations of the FY2016 schedule. Authority is available to transfer from Marine Vessel Fuel due to the mix of vessels operating during FY2016.

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMF
ne Highway System (continued) arine Vessel Operations (continued) FY2016 Continue Existing Alaska Marine Highway System Service Levels (continued)												
-Fund Change From Unrestricted General Fund to Marine H	ighway Sys	stem Receipts: 0										
There will be a fare increase effective in Fiscal Year 2016. I reduce the system's dependence on state general funds. 1004 Gen Fund (UGF) 2,317.4	ares have	not been increase	ed since 2007 an	d this will								
1076 Marine Hwy (DGF) 567.1 FY2016 AMD: Reduction of Service	Dec	-3,060.0	-2,950.0	0.0	-35.0	-75.0	0.0	0.0	0.0	0	0	
This reduction to the Alaska Marine Highway System (AMH possible.	S) will be m	anaged in the lea	st impactful mani	ner								
1004 Gen Fund (UGF) -3,060.0 FY2016 Service Level Reduction and Efficiencies	Dec	-6,000.0	-5.200.0	0.0	0.0	-800.0	0.0	0.0	0.0	0	Ο	
1004 Gen Fund (UGF) -6,000.0	DEC	-0,000.0	-5,200.0	0.0	0.0	-800.0	0.0	0.0	0.0	U	U	
FY2016 Add Funding to Lessen the Service Level Reduction from \$6 million to \$5.3 million 1004 Gen Fund (UGF) 700.0	Inc	700.0	700.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
FY2016 Increase Fares by Additional 4.5% to begin in Winter of 2015	Inc	1,800.0	1,800.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
1076 Marine Hwy (DGF) 1,800.0 FY2016 CC: Partially restore reductions to the AMHS 1004 Gen Fund (UGF) 1,750.0	Inc	1,750.0	1,750.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	(
FY2017 Service Level Reduction The bulk of this savings will be achieved by a reduction in an of service. The Taku, Fairweather, and Chenega are not so week gaps in service due to "single boat coverage". Prince the Aurora has her scheduled overhaul, the Northern Panha overhaul, and the Southwest route will experience a seven vadditionally, ports throughout the system will see fewer port 1004 Gen Fund (UGF) 1076 Marine Hwy (DGF) -4, 103.9	heduled to William Soundle has a veek gap di	operate in FY201 und will experienc five week gap du uring the Tustume	7. This will leave be a six week gap ring the LeConte! ena overhaul.	multiple when	-104.8	-484.6	0.0	0.0	0.0	0	0	
1076 Marine Hwy (DGF) -4,103.9 FY2017 Reduce Unrestricted General Funds 1004 Gen Fund (UGF) -2,000.0	Dec	-2,000.0	-2,000.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
FY2017 Replace UGF with Available Alaska Marine Highway System Funds 1076 Marine Hwy (DGF) 2,000.0	Inc0TI	2,000.0	2,000.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	(
FY2018 Replace General Fund with Motor Fuel Tax Funds As part of the December 15th release of the Governor's bud fuel tax. Proceeds from the tax increase will be deposited ir 1249) for highway, aviation and marine transportation maint does not pass, this fund source change will need to be reve 1004 Gen Fund (UGF) -2,354.8 1249 Motor Fuel (DGF) 2,354.8	to the Alas	ka Transportation	Maintenance fur	nd (fund	0.0	0.0	0.0	0.0	0.0	0	0	(

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	<u>Commodities</u>	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Marine Highway System (continued)												
Marine Vessel Operations (continued)												
FY2018 Service Level Reduction	Dec	-2,018.9	-2,092.4	-130.3	41.2	162.6	0.0	0.0	0.0	-118	-24	-35
The Alaska Marine Highway System will decrease its operat	ing weeks b	y an additional	1.2 weeks from F	/2017 to								
FY2018. This level of funding represents 333.9 weeks of se	rvice, a 17.	3% reduction sin	ice FY2013. The	service								
levels of the Marine Highway System are approximately equ												
fewer ships. Some impacts of this reduction include:			•									
-Reduction in annual vessel operating weeks from 335.1 to 3	333.9											
-The Taku and Chenega are not scheduled to operate at all	in FY2018											
-Delete 177 vessel positions associated with the laid up vess	sels (118 Pl	T; 59 PPT). So	me positions will	be added								
back when the first Alaska Class ferry comes online in FY20	18.											
-No major service gaps compared to FY2017												
-Bellingham and Prince Rupert will receive service on alternation	ating weeks	for 7.5 weeks fr	om January 2nd t	hrough								
February 21st while the Kennicott is in her annual overhaul	oroject											
1004 Gen Fund (UGF) -2,018.9												
FY2018 H DOT 29 - Increase Service Level	Inc	2,131.3	1,771.0	251.0	0.0	109.3	0.0	0.0	0.0	0	0	0
The Alaska Marine Highway System provides vital transport	ation for Ala	skans and their	businesses. The I	Marine								
Highway's operation capability must be preserved for the go	od of Alaska	a's economy and	the benefit of Ala	iskan								
people and communities. The Alaska Marine Highway is cur	rently worki	ng with stakehol	ders and an appo	inted								
steering committee to build a realistic long-term operations p	olan that will	stabilize the ma	arine highway into	the								
future. For the good of our economy and communities, the S	State of Alas	ka must provide	necessary fundin	g for the								
marine highway until implementation of the new structure is	completed i	n FY 2019.										
highways and aviation facilities have been reduced by only 8 Alaskans who directly contribute to the cost of their highway understand the need for reductions in state spending, but fu their transportation options. The Alaska Marine Highway provides goods, transportation communities. For every dollar spent on the Alaska Marine H communities it serves. The marine highway also provides im whether along the immediate coast or into the interior, where the marine highway service route. The Alaska Marine Highwa relied upon to bring groceries, medications and other necess travel or do not travel at any time due to practicality. 1004 Gen Fund (UGF) 1,768.0	maintenand ndamentally for people a ighway, at le portant trander communities yay System	ce and operation deserve parity and vehicles, and east two dollars isportation infrasties are linked to carried 100,547	as. Coastal Alaskar with other Alaskar d jobs to Alaskan are generated in t structure to Alaska coastal communit vehicles in 2015.	ns ns and he ins, ies along It is also								
1076 Marine Hwy (DGF) 363.3												
FY2018 S DOT 11 - Reduce Unrestricted General Funds	Dec	-4,000.0	-4,000.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
This action reduces Unrestricted General Funds to be replaced System Funds. The intent is to reduce the budget, but allow 1004 Gen Fund (UGF) -4,000.0	ced on a one	e-time basis with	n Alaska Marine H	ighway	0.0				•••	Ü	Ü	Ü
FY2018 S DOT 12 - Replace Unrestricted General Funds with	Inc0TI	4,000.0	4,000.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
available funding from the Alaska Marine Highway System Fund												
This action replaces Unrestricted General Funds with Alaska The intent is to reduce the budget, but allow time for the age 1076 Marine Hwy (DGF) 4,000.0				ne basis.								

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans <u>Type</u>	Total Expenditure	Personal Services	<u>Travel</u>	Services	Commodities	Capital Outlay	<u>Grants</u>	Misc	PFT	PPT	TMP
Marine Highway System (continued)												
Marine Vessel Operations (continued)												
FY2018 Fund Source Change from UGF to Alaska Marine	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Highway Fund												
This amendment changes \$40 million of UGF to Alaska Ma	rine Highwa	y Funds in FY18.										
1004 Gen Fund (UGF) -40,000.0												
1076 Marine Hwy (DGF) 40,000.0												
FY2018 Move Motor Fuel Taxes from Cap Budget & use in	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
AMHS to better reflect the proportion of Marine Taxes for												
Marine Use												
1004 Gen Fund (UGF) -4,750.0												
1249 Motor Fuel (DGF) 4,750.0												
L FY2018 Sec 34(c), HB57 Backstop: without a doubling of motor	Cntngt	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
fuel taxes, UGF will be used to replace 1/2 of 1249 in DOT&PF												
1004 Gen Fund (UGF) 3,552.4												
1249 Motor Fuel (DGF) -3,552.4												
FY2019 Replace One-time Use of AMHS Fund Balance	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
(Capitalized in FY18 Language Section)												
The Alaska Marine Highway System was funded with a one million) with a retroactive deposit to the fund. The system have revenue in FY2019 and must revert back to unrestricte 1004 Gen Fund (UGF) 40,000.0 1076 Marine Hwy (DGF) -40,000.0	nas no way	of generating an a ınd.	dditional \$40 mill	ion in								
FY2019 Discontinue Winter Driver Discount Program In light of SLA2017 legislative intent language directing the program, Marine Highway leadership has decided to elimin booked vehicle receive a 50% discount on their passenger discount will be discontinued. It is not anticipated to have a collections. 1004 Gen Fund (UGF) -300.0	ate the winto tariff during	er driver discount the winter months	program. Drivers of October Ap	of a	0.0	0.0	0.0	0.0	0.0	0	0	0
1076 Marine Hwy (DGF) 300.0												
FY2019 Fund Source Adjustment and Service Increase from 337.7 to 345.9 Weeks	Inc	3,994.7	3,994.7	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

The Alaska Marine Highway System is a socio-economic lifeline for the communities it serves, and disruptions to ferry service are problematic to those communities. Lack or significantly diminished ferry service could pose a threat to the health of individuals residing in those communities, as many users rely on the ferry for access to medical services.

As such, service in FY2019 is mirrored with that of FY2018 (with the exception of the Columbia and Tustumena not being delayed in the shipyard during the summer) while maintaining the total expenditure authority of the FY2018 Authorized Budget. The planned service level for FY2019 (345.9 weeks of service) represents a 14% decrease from FY2013 levels. In the operating budget, unrestricted general fund support for the Marine Highway System is down over 20% since FY2015.

The Alaska Marine Highway System continues to work towards becoming more efficient, with the goal of providing the best ferry service to Alaskans at the most economical cost. As such, the system continues to work with stakeholders in order to develop prudent plans for restructuring the system while maintaining the services that

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans	Total	Personal	Tmarral	Convioso	Commodition	Capital	Cnanta	Wiss	DET	דחח	TN
ine Highway System (continued)	<u>rype</u>	_Expenditure _	Services	Travel	Services	Commodities	Outlay	<u>Grants</u>	<u>Misc</u>	<u> PFT</u> .	<u>PPT</u>	T
arine Vessel Operations (continued)												
FY2019 Fund Source Adjustment and Service Increase from												
337.7 to 345.9 Weeks (continued)												
Alaskans value.												
Features of the FY2019 Marine Highway Operating Plan ind -Total annual vessel operating weeks will increase from 337 -The Taku and Chenega are not scheduled to operate in FY	7.7 to 345.9	(8.2 week increa	se year-over-yea	r).								
-No major service gaps other than a five-week gap in South		a during the Kenn	icott and Tustum	ena								
overhauls												
1004 Gen Fund (UGF) 3,994.7	Dec	-1,236.4	-1,236.4	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
FY2019 Fund Source Adjustment and Service Increase from 337.7 to 345.9 Weeks		-	·		0.0	0.0	0.0	0.0	0.0	U	U	
The Alaska Marine Highway System is a socio-economic lif												
ferry service are problematic to those communities. Lack or												
threat to the health of individuals residing in those communi medical services.	ities, as ma	ny users rely on the	ne terry for acces	is to								
				alliciia -								
As such, service in FY2019 is mirrored with that of FY2018 not being delayed in the shipyard during the summer) while FY2018 Authorized Budget. The planned service level for I decrease from FY2013 levels. In the operating budget, unr System is down over 20% since FY2015. The Alaska Marine Highway System continues to work towathe best ferry service to Alaskans at the most economical contained and the stakeholders in order to develop prudent plans for restructure.	e maintaining FY2019 (34 restricted ge ards becom- lost. As suc	g the total expend 5.9 weeks of serveneral fund supporting ing more efficient th, the system cor	liture authority of rice) represents a rt for the Marine H , with the goal of a tinues to work wi	the 14% Highway providing ith								
not being delayed in the shipyard during the summer) while FY2018 Authorized Budget. The planned service level for I decrease from FY2013 levels. In the operating budget, unr System is down over 20% since FY2015. The Alaska Marine Highway System continues to work towards.	e maintaining FY2019 (34 restricted ge ards becom- lost. As suc	g the total expend 5.9 weeks of serveneral fund supporting ing more efficient th, the system cor	liture authority of rice) represents a rt for the Marine H , with the goal of a tinues to work wi	the 14% Highway providing ith								
not being delayed in the shipyard during the summer) while FY2018 Authorized Budget. The planned service level for I decrease from FY2013 levels. In the operating budget, unr System is down over 20% since FY2015. The Alaska Marine Highway System continues to work towathe best ferry service to Alaskans at the most economical costakeholders in order to develop prudent plans for restructural Alaskans value. Features of the FY2019 Marine Highway Operating Plan incommendation of the FY2019 Marine Highway Operating Plan incommendation of the Ty2019 Marine Highway Opera	e maintaining FY2019 (34 restricted ge ards becommost. As sucuring the sys clude: 7.7 to 345.9	g the total expend 5.9 weeks of serveneral fund supporting more efficient th, the system constem while maintant	liture authority of rice) represents a rt for the Marine H, with the goal of ntinues to work wi ining the services se year-over-year	the 14% Highway providing tith that								
not being delayed in the shipyard during the summer) while FY2018 Authorized Budget. The planned service level for f decrease from FY2013 levels. In the operating budget, unr System is down over 20% since FY2015. The Alaska Marine Highway System continues to work towathe best ferry service to Alaskans at the most economical of stakeholders in order to develop prudent plans for restructural Alaskans value. Features of the FY2019 Marine Highway Operating Plan incommon Total annual vessel operating weeks will increase from 337. The Taku and Chenega are not scheduled to operate in FY3-No major service gaps other than a five-week gap in South overhauls.	e maintaining FY2019 (34 restricted ge ards becommost. As sucuring the sys clude: 7.7 to 345.9	g the total expend 5.9 weeks of serveneral fund supporting more efficient th, the system constem while maintant (8.2 week increated and during the Kenn	liture authority of rice) represents a rt for the Marine F, with the goal of thinues to work withing the services se year-over-year sicott and Tustume	the 14% Highway providing tth that r).	1.020.4	22.025.5		0.0		110		
not being delayed in the shipyard during the summer) while FY2018 Authorized Budget. The planned service level for f decrease from FY2013 levels. In the operating budget, unr System is down over 20% since FY2015. The Alaska Marine Highway System continues to work toward the best ferry service to Alaskans at the most economical context stakeholders in order to develop prudent plans for restructural Alaskans value. Features of the FY2019 Marine Highway Operating Plan into Total annual vessel operating weeks will increase from 337. The Taku and Chenega are not scheduled to operate in FY3-10 major service gaps other than a five-week gap in South overhauls.	e maintaining FY2019 (34 restricted ge ards becommost. As sucuring the sys clude: 7.7 to 345.9	g the total expend 5.9 weeks of serveneral fund supporting more efficient th, the system constem while maintant	liture authority of rice) represents a rt for the Marine H, with the goal of ntinues to work wi ining the services se year-over-year	the 14% Highway providing tith that	1,929.4	23,035.5	0.0	0.0	0.0	-118	-24	
not being delayed in the shipyard during the summer) while FY2018 Authorized Budget. The planned service level for f decrease from FY2013 levels. In the operating budget, unr System is down over 20% since FY2015. The Alaska Marine Highway System continues to work towathe best ferry service to Alaskans at the most economical costakeholders in order to develop prudent plans for restructural Alaskans value. Features of the FY2019 Marine Highway Operating Plan in Total annual vessel operating weeks will increase from 337. The Taku and Chenega are not scheduled to operate in FY No major service gaps other than a five-week gap in South overhauls 1076 Marine Hwy (DGF) -1,236.4 Allocation Total *	e maintaining FY2019 (34 restricted ge ards becommost. As sucuring the sys clude: 7.7 to 345.9	g the total expend 5.9 weeks of serveneral fund supporting more efficient th, the system constem while maintant (8.2 week increated and during the Kenn	liture authority of rice) represents a rt for the Marine H, with the goal of ntinues to work wi ining the services se year-over-year nicott and Tustum.	the 14% Highway providing tth that r).	ŕ					-118		
not being delayed in the shipyard during the summer) while FY2018 Authorized Budget. The planned service level for I decrease from FY2013 levels. In the operating budget, unr System is down over 20% since FY2015. The Alaska Marine Highway System continues to work towathe best ferry service to Alaskans at the most economical costakeholders in order to develop prudent plans for restructural Alaskans value. Features of the FY2019 Marine Highway Operating Plan incommendation of the FY2019 Marine Highway Operating Plan incommendation of the Ty2019 Marine Highway Opera	e maintaining FY2019 (34 restricted ge ards becommost. As sucuring the sys clude: 7.7 to 345.9	g the total expend 5.9 weeks of serveneral fund supporting more efficient th, the system constem while maintant (8.2 week increated a during the Kenn	liture authority of rice) represents a rt for the Marine F, with the goal of thinues to work withing the services se year-over-year sicott and Tustume	the 14% Highway providing tth that r).	1,929.4	23,035.5	0.0	0.0	0.0	-118 0	-24 0	

fiscal year 2012 this added service which has been promoted by MTAB and other southwest Alaska community

groups has been included into the fiscal year 2012 Governor's request.

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants_	Misc	PFT _	PPT	TMP
Marine Highway System (continued)												
Marine Vessel Fuel (continued) FY2012 Add Service to Unalaska and Other Communities Along The Aleutian Island Chain (continued) 1004 Gen Fund (UGF) 802.0 1076 Marine Hwy (DGF) 290.6 FY2012 Add Bellingham to Whittier Express Run as Part of the	Inc	462.1	0.0	0.0	0.0	462.1	0.0	0.0	0.0	0	0	0
Aleutian Island Chain Service Adjust existing M/V Kennicott summer schedule to provide a Ketchikan, Juneau and Yakutat before arriving in Whittier. Ti passengers to continue from the Puget Sound area to the Provessels.	nis would p	orovide an enhand	ed express run er	abling								
The Bellingham to Whittier express route is a reconfiguration chain trips during the summer. Instead of the southern termi moved to Bellingham. It is the contention of management the \$2.8M in revenue while providing 2 additional sailings per m the necessary Prince William Sound coverage allowing the schedule alteration has been met with support from the trave the Puget Sound area with direct access to Anchorage on a The management of AMHS has had many conversations with behind this change. 1076 Marine Hwy (DGF) 462.1	nus being at this alter onth during ustumena eling public more direc	Prince Rupert the ration of schedule go the summer sea to service the charant MTAB as it I ct route: not require	southern terminus will add approxim son, while still pro ain twice monthly, inks the populous ing the change of	s was ately viding This areas of vessel.								
FY2012 Incorporate partial FY11 distribution of fuel trigger in FY12 base. Trigger start point moves from \$51 to \$65.	Inc	8,033.5	0.0	0.0	0.0	8,033.5	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 8,033.5 FY2012 Remove surplus FY11 distribution of fuel trigger from FY12 base. 1004 Gen Fund (UGF) -4,000.0	Dec	-4,000.0	0.0	0.0	0.0	-4,000.0	0.0	0.0	0.0	0	0	0
FY2012 CC: Incorporate partial FY11 distribution of fuel trigger in FY12 base. Trigger start point moves from \$50 to \$64. 1004 Gen Fund (UGF) 1,500.0	Inc	1,500.0	0.0	0.0	0.0	1,500.0	0.0	0.0	0.0	0	0	0
FY2013 Continuance of Alaska Marine Highway System Service Levels	IncM	774.0	0.0	0.0	0.0	774.0	0.0	0.0	0.0	0	0	0
The intent of the FY2013 Governor's request is to mirror ser of the system's ability. In following this principle Alaska Marii schedule totaling 412.4 weeks in comparison to the 410.9 w Although this increase in service is minimal the makeup of the Columbia and the Kennicott. These vessels are the 2 highes higher than the 2 vessels they are replacing, the Tustumena capital projects every 4-5 years, depending upon need, and significantly. In this particular year the greatest service increcost operator and the greatest decrease is to the Tustumena fleet. 1076 Marine Hwy (DGF) 774.0	ne Highwa eeks comp le increase t cost vess and the M vessels in ase is in the which is t	y System (AMHS) prising the 2012 au e includes added sels as their capac lalaspina., Vesse the fleet vary in come e Columbia's ope he lowest cost op	has prepared a 2 uthorized budget. service levels of the cities are significar ls enter multi-mon ost of operation ration which is the erator of the main	e e titly th highest ine		2,400.2	0.0		0.0	0	0	0
FY2013 Increase Fuel Base Budget	Inc	3,482.3	0.0	0.0	0.0	3,482.3	0.0	0.0	0.0	0	0	0

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Marine Highway System (continued) Marine Vessel Fuel (continued) FY2013 Increase Fuel Base Budget (continued)												
\$11 million UGF total increase. This combined with the fun million. 1004 Gen Fund (UGF) 3,482.3	d source cha	ange in Vessel O	ps for \$7,517.7 to	otals \$11								
FY2014 Service Level Reduction/ Cost Control and Efficiencies 1004 Gen Fund (UGF) -1,399.0	Dec	-1,399.0	0.0	0.0	0.0	-1,399.0	0.0	0.0	0.0	0	0	0
FY2016 Fund Source Change Due to Fare Increase	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

The intent of the FY2016 Governor's request is to mirror service levels of the FY2015 authorized budget to the 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. Although this is a slight increase in service, the additional operating costs are due to changes in wage rates and varying costs as a result of vessel availability and annual overhaul schedules. As part of the approved business plan, "Option A", the department will require an increment, transfer of authorization between components, a Line Item Transfer and an increase to fares in order to meet the system's need:

-Line Item Transfer: \$0.0

This transfer of authority between line items is necessary to full-fill the financial obligations of the FY2016 schedule.

-Increment to Maintain Current Service Levels: \$2,317.4

This increment is necessary to full-fill the financial obligations of the FY2016 schedule.

-Transfer Funding out of Marine Engineering into Reservations & Marketing: \$20.0

This transfer of authority is necessary in order to comply with vacancy factor guidelines. Authority is available to transfer from Marine Engineering due to turn over in long-term staff members in pay increment status and newly appointed staff being placed at a lower pay step.

-Transfer Funding out of Marine Engineering into Marine Shore Operations: \$60.0

This transfer of authority is necessary in order to comply with vacancy factor guidelines. Authority is available to transfer from Marine Engineering due to turn over in long-term staff members in pay increment status and newly appointed staff being placed at a lower pay step.

-Transfer Funding out of Marine Engineering into Vessel Operations Management: \$47.0

This transfer of authority is necessary in order to comply with vacancy factor guidelines. Authority is available to transfer from Marine Engineering due to turn over in long-term staff members in pay increment status and newly appointed staff being placed at a lower pay step.

-Transfer Funding out of Marine Fuel into Marine Vessel Operations: \$2,165.5

Numbers and Language

Agency: Department of Transportation and Public Facilities

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants_	Misc _	PFT	PPT	TMP
Marine Highway System (continued) Marine Vessel Fuel (continued) FY2016 Fund Source Change Due to Fare Increase (continued)												
This transfer of authority is necessary to full-fill the financial available to transfer from Marine Vessel Fuel due to the mix				/ is								
-Fund Change From Unrestricted General Fund to Marine H	lighway Sys	stem Receipts: 0										
There will be a fare increase effective in Fiscal Year 2016. reduce the system's dependence on state general funds. 1004 Gen Fund (UGF) -1,800.0 1076 Marine Hwy (DGF) 1,800.0	Fares have	not been increas	ed since 2007 and	d this will								
FY2016 Service Level Reduction and Efficiencies 1004 Gen Fund (UGF) -2,000.0	Dec	-2,000.0	0.0	0.0	0.0	-2,000.0	0.0	0.0	0.0	0	0	0
FY2016 Reduce General Funds and Replace with One-time Marine Highway System Funds (Capitalization Account) 1004 Gen Fund (UGF) -2,000.0	Dec	-2,000.0	0.0	0.0	0.0	-2,000.0	0.0	0.0	0.0	0	0	0
FY2017 Service Level Reduction The bulk of this savings will be achieved by a reduction in a of service. The Taku, Fairweather, and Chenega are not so week gaps in service due to "single boat coverage". Prince the Aurora has her scheduled overhaul, the Northern Panha overhaul, and the Southwest route will experience a seven Additionally, ports throughout the system will see fewer port 1076 Marine Hwy (DGF) -2,357.1	cheduled to William So andle has a week gap d	operate in FY201 und will experience five week gap du uring the Tustume	7. This will leave be a six week gap ring the LeConte's ena overhaul.	multiple when	0.0	-2,357.1	0.0	0.0	0.0	0	0	0
FY2017 Adjust fuel base budget from \$2.56/gallon to \$2.35/gallon based on 8.8 million gallons for FY17 1004 Gen Fund (UGF) -1,850.4	Dec	-1,850.4	0.0	0.0	0.0	-1,850.4	0.0	0.0	0.0	0	0	0
FY2018 Service Level Reduction There will be a decreased need for fuel in FY2018, given the Reduction in annual vessel operating weeks from 335.1 to 17 The Taku and Chenega are not scheduled to operate in FY Bellingham and Prince Rupert will receive service on altern February 21st while the Kennicott is in her annual overhaul	333.9 '2018 ating week			0.0 hrough	0.0	-482.5	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) -482.5												
FY2019 Operating Weeks of Service Increase from 337.7 to 345.9 Weeks An increase of \$369.8 in fuel authority is necessary to opera FY2018.	Inc ate vessels	369 . 8 345.9 weeks as c	0.0 ompared to 337.7	0.0 7 in	0.0	369.8	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 369.8 * Allocation Total *		1,625.3	0.0	0.0	0.0	1,625.3	0.0	0.0	0.0	0	0	0

Marine Engineering

Numbers and Language

Agency: Department of Transportation and Public Facilities

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		Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	<u>Grants</u>	Misc	PFT	PPT	TMP
Marine Highway System (contin	•												
Marine Engineering (continued		F	7.0	7.6	0.0	0.0	0.0	0.0	0.0	0.0		•	•
FY2006 Ch. 53, SLA 2005 (HB 98	Nonunion Public Employee	FisNot	7.6	7.6	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Salary and Benefit 1076 Marine Hwy (DGF)	7.6												
FY2007 Convert CIP Receipts to Funds	Marine Highway System	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
	sult of a reclassification that requ	res less CIP	funds.										
1061 CIP Rcpts (Other)	-11.6												
1076 Marine Hwy (DGF)	11.6												
FY2008 PERS adjustment of unre		Dec	-95.4	-95.4	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1076 Marine Hwy (DGF)	-95.4	FndCha	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2008 Correct Unrealizeable Fu 1004 Gen Fund (UGF)	20.2	Friderig	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	U	U	U
1076 Marine Hwy (DGF)	-20.2												
	2012												
FY2009 AMD: Delete Excess CIP	Funding/Contracting out of	Dec	-118.9	-118.9	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Naval Architect Position													
	funding is due to the reclassificat ort Captain oversees the day to o												
	rce. The current positions funded												
appropriate level, making t	these receipts excess.												
The work of the Nevel Are	hitect will be contracted out.												
1061 CIP Ropts (Other)	-118.9												
FY2009 AMD: Correct Unrealizab		FndCha	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Adjustments: SU	,												
	ce changes are needed because												
	that can be recovered through t												
	erhead costs as construction exp												
less because of it.	an this time last year. The consti	ruction progr	am is suffering ai	ready and we are	aoing								
less because of it.													
The AMHS to GF fund sou	irce change is needed because i	nsufficient A	MHS revenues a	re being collected	I to								
support any increased cos													
1004 Gen Fund (UGF)	29.2												
1061 CIP Rcpts (Other) 1076 Marine Hwy (DGF)	-19.7 -9.5												
FY2009 AMD: Correct Unrealizab		FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Adjustments: Exempt	ic i una ocurces for calary	rinderig	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	U	U	U

The ICAP(CIP) to GF fund source change is needed because the department has been bumping up against the maximum amount of costs that can be recovered through the indirect cost allocation plan. Less ICAP revenues are expected for these overhead costs as construction expenditures diminish. Through January our billed FHWA revenues are 7% lower than this time last year. The construction program is suffering already and we are doing less because of it.

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services Co	mmodities	Capital Outlay	Grants	Misc_	PFT _	PPT	TMP
Marine Highway System (continued)												
Marine Engineering (continued)												
FY2009 AMD: Correct Unrealizable Fund Sources for Salary												
Adjustments: Exempt (continued)	: A !	41.10		4-								
The AMHS to GF fund source change is needed because support any increased costs.	insufficient Ai	vino revenues ar	e being collected	to								
1004 Gen Fund (UGF) 10.3												
1061 CIP Rcpts (Other) -5.6												
1076 Marine Hwy (DGF) -4.7												
FY2011 Reduce general fund travel line item by 10 percent.	Dec	-2.6	0.0	-2.6	0.0	0.0	0.0	0.0	0.0	0	0	0
1076 Marine Hwy (DGF) -2.6	Dec	2.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	U	U	U
FY2011 Marine Highway Planner position	Inc	150.0	108.0	6.0	36.0	0.0	0.0	0.0	0.0	1	0	0
1004 Gen Fund (UGF) 105.0												
1076 Marine Hwy (DGF) 45.0												
FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered	FisNot	2.7	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Employees Salary Increase												
FY2011 Noncovered Employees Year 1 increase : \$2.7												
1061 CIP Rcpts (Other) 1.0												
1076 Marine Hwy (DGF) 1.7												
FY2016 Reduce Marine Highway Fund Expenditure Authority	Dec	-300.0	-300.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Given Anticipated Revenue from Decreased Operating	Dec	555.5	000.0	0.0	0.0	0.0	0.0	0.0	0.0	O	O	0
Schedule												
1076 Marine Hwy (DGF) -300.0	_											
* Allocation Total *		-356.6	-396.0	3.4	36.0	0.0	0.0	0.0	0.0	1	0	0
Overhaul												
FY2011 Reduce general fund travel line item by 10 percent.	Dec	-50.6	0.0	-50.6	0.0	0.0	0.0	0.0	0.0	0	0	0
1076 Marine Hwy (DGF) -50.6	_											
* Allocation Total *		-50.6	0.0	-50.6	0.0	0.0	0.0	0.0	0.0	0	0	0
Reservations and Marketing												
FY2006 Implement marketing campaign for AMHS	Inc	500.0	0.0	0.0	500.0	0.0	0.0	0.0	0.0	0	0	0
AMHS is developing an aggressive new marketing plan to					000.0	0.0	0.0	0.0	0.0	Ü	Ü	Ü
professional marketing firm will be consulted to advise AM												
promote the system. AMHS plans to work cooperatively w	ith communitie	es throughout the	system to enhar	nce its								
image and reputation and gain positive exposure.												
1076 Marine Hwy (DGF) 500.0												
FY2006 AMD: Delete Administrative Clerk as duties have been	PosAdj	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-1	0	0
realigned	EG baye re-!	anad within the	viotina rocem:-#:-:	no otoff								
The duties of this Administrative Clerk position PCN 25-22 No impact to services is anticipated.	oo nave reali	yned within the e	xisung reservatio	нь яап.								
FY2007 Replace AMHS funds with Vehicle Rental Tax receipts	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
for tourism promotion		- · · ·		- · · ·						-	-	-

Numbers and Language

	Trans <u>Type</u>	Total Expenditure	Personal Services	<u>Travel</u>	Services C	ommodities	Capital Outlay	Grants	Misc	PFT _	<u>PPT</u>	TMP
Marine Highway System (continued) Reservations and Marketing (continued) FY2007 Replace AMHS funds with Vehicle Rental Tax receipts for tourism promotion (continued)												
Replace AMHS funds in Reservations with funding intending funds then go to Vessel Operations, freeing 700.0 GF 1076 Marine Hwy (DGF) -700.0 1200 VehRntlTax (DGF) 700.0	ed for tourism	development and	d promotion. The a	AMHS								
FY2008 PERS adjustment of unrealizable receipts 1076 Marine Hwy (DGF) -208.1	Dec	-208.1	-208.1	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2009 AMD: Correct Unrealizable Fund Sources for Salary Adjustments: SU	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
The AMHS to GF fund source change is needed because support any increased costs. 1004 Gen Fund (UGF) 38.1 1076 Marine Hwy (DGF) -38.1	insufficient Al	MHS revenues ar	e being collected	to								
FY2011 Fund source change to compensate for over budgeting of Vehicle Rental Tax statewide 1004 Gen Fund (UGF) 267.1 1076 Marine Hwy (DGF) 114.5 1200 VehRntITax (DGF) -381.6	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Reduce general fund travel line item by 10 percent. 1076 Marine Hwy (DGF) -2.1	Dec	-2.1	0.0	-2.1	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2012 Replace Vehicle Rental Taxes for Use in Road Maintenance 1004 Gen Fund (UGF) 1200 VehRntlTax (DGF) -318.4	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2016 AMD: Delete Marketing Contract The deletion of a marketing contract will reduce the Alask Marketing Component budget by \$500.0. A contractor cu for AMHS. The current contract expires June 30, 2015.					-500.0	0.0	0.0	0.0	0.0	0	0	0
The workload of the Marketing Department will be increas traffic and to generate interest from specific customer den 1004 Gen Fund (UGF) -500.0		me will be availab	ole to increase we	bsite								
FY2016 Reduce Marine Highway Fund Expenditure Authority Given Anticipated Revenue from Decreased Operating Schedule	Dec	-400.0	-400.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1076 Marine Hwy (DGF) -400.0 * Allocation Total *	-	-610.2	-608.1	-2.1	0.0	0.0	0.0	0.0	0.0	-1	0	0

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	<u>Travel</u>	Services	Commodities	Capital Outlay	Grants	Misc	PFT .	PPT .	TMP
Marine Highway System (continued)												
Marine Shore Operations											_	
FY2006 Add 6 Ferry Terminal Assistants to support Fast	Inc	309.5	309.5	0.0	0.0	0.0	0.0	0.0	0.0	3	3	0
Vehicle Ferry (FVF) operations in Southwest Alaska The M/V Chenega is expected to begin service in Prince Will	iom Cound	on May 2005 9	Pailings at Cardou	2								
Whittier and Valdez will increase dramatically with the addition												
require more ferry terminal assistants, one PFT and two PPT												
positions in Valdez and one PFT in Whittier.		,										
1076 Marine Hwy (DGF) 309.5												
FY2006 Increase of funding for position changes to support FVF operations in Southwest Alaska	Inc	41.6	41.6	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
The M/V Chenega is expected to begin service in Prince Will												
Whittier and Valdez will increase dramatically with the addition												
require converting 253319 from PPT to PFT and changing 25 full-time and increasing months from 6.0 to 9.6.	53460, a Pl	PI, from seasona	al part-time to sea	sonal								
1076 Marine Hwy (DGF) 41.6												
Toro maine rmy (BSI)												
FY2007 Add 19 Security Screeners at Ferry Terminals	Inc	931.7	912.7	0.0	9.5	9.5	0.0	0.0	0.0	7	12	0
The Alaska Marine Highway System (AMHS) is required to s												
CFR, as is relates Maritime Security. These positions would												
ferry terminals. Equipment and supplies such as vests, mirro through federal grants. Having the necessary staff at each to												
to maintain or exceed the industry standard for on time depart												
important elements to increase the percent of satisfied custo				icy arc								
1076 Marine Hwy (DGF) 931.7		g										
	_											
FY2008 Risk Management property premium increase	Inc	8.6	0.0	0.0	8.6	0.0	0.0	0.0	0.0	0	0	0
Risk Management is projecting a 21% increase in property property public Facilities in FY08 as compared to the FY07 cost. The												
better align costs and reflect true replacement values and cla			ne result of adjust	inents to								
Without this increment we will be forced to reduce maintenar			verted from other									
purposes to cover the increased risk management costs. Th	is practice	will jeopardize or	ur ability to satisfy									
customers.												
1004 Gen Fund (UGF) 8.6	D .	F7F 0	F7F 0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 8.6 FY2008 PERS adjustment of unrealizable receipts	Dec	-575.0	-575.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 8.6	Dec	-575.0	-575.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 8.6 FY2008 PERS adjustment of unrealizable receipts	Dec FndChg	-575.0 0.0	-575.0 0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 8.6 FY2008 PERS adjustment of unrealizable receipts 1076 Marine Hwy (DGF) -575.0												Ü
1004 Gen Fund (UGF) 8.6 FY2008 PERS adjustment of unrealizable receipts 1076 Marine Hwy (DGF) -575.0 FY2009 AMD: Correct Unrealizable Fund Sources for Salary Adjustments: SU The AMHS to GF fund source change is needed because ins	FndChg	0.0	0.0	0.0								Ü
1004 Gen Fund (UGF) 8.6 FY2008 PERS adjustment of unrealizable receipts 1076 Marine Hwy (DGF) -575.0 FY2009 AMD: Correct Unrealizable Fund Sources for Salary Adjustments: SU The AMHS to GF fund source change is needed because ins support any increased costs.	FndChg	0.0	0.0	0.0								Ü
1004 Gen Fund (UGF) 8.6 FY2008 PERS adjustment of unrealizable receipts 1076 Marine Hwy (DGF) -575.0 FY2009 AMD: Correct Unrealizable Fund Sources for Salary Adjustments: SU The AMHS to GF fund source change is needed because ins	FndChg	0.0	0.0	0.0								Ü
1004 Gen Fund (UGF) 8.6 FY2008 PERS adjustment of unrealizable receipts 1076 Marine Hwy (DGF) -575.0 FY2009 AMD: Correct Unrealizable Fund Sources for Salary Adjustments: SU The AMHS to GF fund source change is needed because ins support any increased costs. 1004 Gen Fund (UGF) 94.1	FndChg	0.0	0.0	0.0								Ü

Numbers and Language

	Trans <u>Type</u>	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	<u>Grants</u>	<u>Misc</u>	PFT _	PPT _	TMP
Marine Highway System (continued) Marine Shore Operations (continued) FY2011 Bellingham Terminal Facilities Lease Increase - Annualize (continued)												
1004 Gen Fund (UGF) 350.0 1076 Marine Hwy (DGF) 150.0												
FY2011 Reduce general fund travel line item by 10 percent. 1076 Marine Hwy (DGF) -3.3	Dec	-3.3	0.0	-3.3	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2012 Add Bellingham to Whittier Express Run as Part of the Aleutian Chain Service	Inc	30.0	0.0	0.0	30.0	0.0	0.0	0.0	0.0	0	0	0
Adjust existing M/V Kennicott summer schedule to provide Ketchikan, Juneau and Yakutat before arriving in Whittier. passengers to continue from the Puget Sound area to the vessels. The Bellingham to Whittier express route is a reconfigurat chain trips during the summer. Instead of the southern ter moved to Bellingham. It is the contention of management \$2.8M in revenue while providing 2 additional sailings per the necessary Prince William Sound coverage allowing the schedule alteration has been met with support from the treatment of the Puget Sound area with direct access to Anchorage on The management of AMHS has had many conversations behind this change. 1076 Marine Hwy (DGF) 30.0	This would prince Willia Prince Willia ion of the Ke minus being that this alter month during e Tustumena aveling public a more direct with "Independent ion of the Ke more direct with "Independent ion of the Ke more direct with "Independent ion of the Ke more direct with "Independent ion of the Ke minus being that this alter ion of the Ke month during ion of the Ke ion of the ion of ion of i	provide an enhance of Sound area with a sound a to service the character of the sound area with a soun	ced express run et thout transferring ervice allowing do e southern terminu will add approxinason, while still proper pain twice monthly links the populous ring the change of associations" who	enabling between buble us was nately oviding to This s areas of f vessel. are								
FY2016 Reduce Marine Highway Fund Expenditure Authority Given Anticipated Revenue from Decreased Operating Schedule	Dec	-300.0	-300.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1076 Marine Hwy (DGF) -300.0 * Allocation Total *		943.1	388.8	-3.3	548.1	9.5	0.0	0.0	0.0	10	15	0
Vessel Operations Management FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee Salary and Benefit 1076 Marine Hwy (DGF) 14.6	FisNot	14.6	14.6	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2007 Completion of the Fast Vehicle Ferry (FVF) projects The Fast Vehicle Ferries (FVF's) Fairweather and Cheneg Captain is no longer charging to the FVF capital projects. Fund authorization. 1061 CIP Rcpts (Other) -93.1 1076 Marine Hwy (DGF) 93.1					0.0	0.0	0.0	0.0	0.0	0	0	0
FY2008 PERS adjustment of unrealizable receipts 1061 CIP Rcpts (Other) -13.3 1076 Marine Hwy (DGF) -411.7	Dec	-425.0	-425.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel_	Services	<u>Commodities</u>	Capital Outlay	Grants	Misc	<u>PFT</u>	PPT	TMP
Marine Highway System (continued)												
Vessel Operations Management (continued) FY2008 Fund Source Adjustment for Retirement Systems	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Increases												
Fund source change to correct unrealizeable fund sources. 1004 Gen Fund (UGF) 18.5												
1076 Marine Hwy (DGF) -18.5												
FY2009 AMD: Correct Unrealizable Fund Sources for Salary Adjustments: SU	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
The AMHS to GF fund source change is needed because in support any increased costs.	sufficient A	MHS revenues ar	e being collecte	d to								
1004 Gen Fund (UGF) 55.2 1076 Marine Hwy (DGF) -55.2												
FY2009 AMD: Correct Unrealizable Fund Sources for Salary Adjustments: Exempt	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
maximum amount of costs that can be recovered through th are expected for these overhead costs as construction expe revenues are 7% lower than this time last year. The constru- less because of it. The AMHS to GF fund source change is needed because in support any increased costs.	nditures di uction progi	minish. Through cram is suffering all	anuary our bille eady and we ar	d FHWA e doing								
1004 Gen Fund (UGF) 29.7 1061 CIP Rcpts (Other) -0.8 1076 Marine Hwy (DGF) -28.9												
FY2011 Reduce general fund travel line item by 10 percent.	Dec	-6.0	0.0	-6.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered Employees Salary Increase FY2011 Noncovered Employees Year 1 increase	FisNot	8.0	8.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
: \$8.0 1061 CIP Rcpts (Other) 0.2 1076 Marine Hwy (DGF) 7.8												
FY2016 Delete 3 PFT Positions (Total Reduction of 308.6 - Portion (305.1) Applied to Marine Vessel Operations)	Dec	-3.5	-3.5	0.0	0.0	0.0	0.0	0.0	0.0	-3	0	0
1004 Gen Fund (UGF) -3.5												
* Allocation Total * `		-411.9	-405.9	-6.0	0.0	0.0	0.0	0.0	0.0	-3	0	0
* * Appropriation Total * *		39,747.7	12,635.4	-71.5	2,513.5	24,670.3	0.0	0.0	0.0	-111	-9	-35
* * * Agency Total * * *		93,664.7	14,552.0	679.5	30,333.9	48,913.5	24.4	75.4	-914.0	-77	-34	-38
* * * * All Agencies Total * * * *		93,664.7	14,552.0	679.5	30,333.9	48,913.5	24.4	75.4	-914.0	-77	-34	-38

Column Definitions

 $\textbf{06-19GIncDecF} \ \textbf{(09-19Gov IncDecFudChgs)} - [19GIncDecFnd+10Inc/Dec/F+09Inc/Dec/F+11Inc/Dec/F+12Inc/Dec/F+13IncDecFnd+14IncDecFnd+15Inc/Dec/F+16Inc/Dec/F+17IncDecFnd+18Inc/Dec/F+1$

IncDecFnd+06Inc/Dec/F+07Inc/Dec/F+08Inc/Dec/F]		