Numbers and Language

Agency: Department of Environmental Conservation

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
ninistration												
office of the Commissioner												
FY2006 Development of State Oceans Strategies	Inc	48.7	35.8	5.0	0.0	1.0	6.9	0.0	0.0	0	1	0
A full time coordinator for the State's ongoing work on the s within the Department of Fish and Game. DEC and two ott establish part time positions in each agency to provide sup	ner agencies	are able, throug										
The State has participated, with leadership from a variety of consistently assigned primary responsibility for following Not related research and science arrangements. There are als Alaska whose mission is predominantly oceans research and involved in any of these endeavors.	DAA, CEQ, to many non-	the Oceans Comr -governmental or	nission, and all of ganizations operat	the ting in								
1002 Fed Rcpts (Fed) 48.7												
FY2006 Adding staff and support costs for EVOS activities	Inc	46.0	46.0	0.0	0.0	0.0	0.0	0.0	0.0	1	-1	0
This amendment adjusts the department's original request position to a full-time position and adding necessary suppo 1018 EVOS Civil (Other) 46.0		VOS activities, ch	anging the part-tir	ne								
FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee	FisNot	27.5	27.5	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Salary and Benefit 1002 Fed Rcpts (Fed) 1004 Gen Fund (UGF) 14.3	, , , , , , ,	_,,,	27.00	0.0	0.0	0.0	0.0	•••	0.0	Ü	ŭ	Ü
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
1004 Och 1 und (OOI)												
FY2008 AMD: Annualize funding from RPL An RPL was requested and approved at the December 15t	Inc h 2006 Legi	38.9	38.9	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
meeting to provide additional EVOS authority to continue a annual program development and implementation budget.	ctivities as a	pproved by the T	rustee Council in t									
1018 EVOS Civil (Other) 38.9	TOTT	250.0	0.0	0.0	250.0	0.0	0.0	0.0	0.0	0	Λ	0
FY2008 Village Safe Water Program Implementation and Accountability	IncOTI	250.0	0.0	0.0	250.0	0.0	0.0	0.0	0.0	U	U	0
1002 Fed Rcpts (Fed) 250.0												
FY2009 Climate Impact Work Group	Inc0TI	184.0	10.0	10.0	160.0	4.0	0.0	0.0	0.0	0	0	0

In September 2007, Governor Palin established the Alaska Climate Change Sub-Cabinet through Administrative Order #238. The purpose of the Climate Change Sub-Cabinet is to advise the Office of the Governor on the preparation and implementation of an Alaska climate change strategy. This strategy will include building the state's knowledge of the actual and foreseeable effects of climate warming in Alaska, developing appropriate measures and policies to prepare communities in Alaska for the anticipated impacts of climate change, and providing guidance regarding Alaska's participation in regional and national efforts addressing the causes and effects of climate change.

This funding will be used for the work group process. The Climate Change Sub-Cabinet plans to develop recommendations on an Alaska climate change strategy. The Sub-Cabinet is envisioning three advisory work groups, one each covering adaptation, mitigation and research needs. Under each of the adaptation and mitigation advisory groups there will be five or six technical subgroups looking at particular sets of issues. For example, one of the technical subgroups under the adaptation advisory work group will be looking at current and predicted changes to fish and wildlife in the state. The Climate Change Sub-Cabinet plans to begin this work

Numbers and Language

Agency: Department of Environmental Conservation

Trans	Total	Persona1				Capital					
Type	Expenditure	Services	Travel	Services	<u>Commodities</u>	Outlay	Grants	Misc	PFT	PPT	TMP

Administration (continued)

Office of the Commissioner (continued)

FY2009 Climate Impact Work Group (continued) group effort in March 2008.

In addition to the work groups described above, immediate actions work groups are currently engaged in holding meetings (including with local representatives from communities most at risk from coastal erosion) and developing recommendations for the Sub-Cabinet. An initial report is due from the immediate actions work groups in March 2008 and it is anticipated that they will continue to meet and work on more detailed recommendations into fiscal year 2009. Funding for this request requires an extended lapse date through June 30, 2009.

For the work groups to be successful, they will need good technical support, including access to technical information and assistance in analyzing the economic and other feasibility aspects of various options. The work groups will also need to contract with a facilitator and other logistical support. Although most meetings will be by teleconference, funding is needed for travel and meeting space for several key face-to-face meetings.

To assure the work groups are truly independent and not being lead to any conclusions that are not in Alaska's best interest, it is important to have a local facilitator. Current plans are to hire a local facilitator for the mitigation work groups and to use a facilitator from the University of Alaska for the adaptation and research needs work groups. The University has offered to donate up to \$25.0 of that facilitator's time.

The state will also contribute to a biennial meeting of the Conference of Parliamentarians of the Arctic Region. This meeting will take place August 12-14, 2008 at the University of Alaska Fairbanks. Members will discuss subjects such as International Polar Year, climate change, energy, and maritime traffic (http://www.arcticparl.org).

Following are the anticipated expenditures to support the work group efforts:

- \$110.0 Contract(s) for local facilitator(s)
- \$50.0 Anticipated match for technical and logistical support grant for work groups
- \$40.0 Logistical support for work groups, including travel, phone charges, meeting rooms, and copying
- \$20.0 Personal services expenditures and support costs for the department
- \$10.0 State contribution to the biennial meeting of the Conference of Parliamentarians of the Arctic Region

1004 Gen Fund (UGF) 184.0

FndChq 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 0 FY2011 Correct Unrealizable Fund Sources in the Health Insurance Increases for Non-Covered Employees Correct unrealizable fund sources for existing bargaining unit agreements applicable to this component. EVOSS is an uncollectable fund source. 0.5 1002 Fed Rcpts (Fed) 1004 Gen Fund (UGF) 0.5 1018 EVOS Civil (Other) -1.0 Dec -2.5 0.0 -2.5 0.0 0.0 0.0 0.0 0.0 0 FY2011 Reduce general fund travel line item by 10 percent.

Numbers and Language

Ministration (continued) FY2011 Reduce general fund fravel line item by 10 percent. (continued) FY2011 Reduce general fund fund via line item by 10 percent. (continued) FY2011 Reduce general fund (USF) 2-5 FY2011 On. 58, SIA 2010 (HB 242) FY 2011 Noncovered FisNot 8,4 8,4 0,0		Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc _	PFT _	PPT	TMP
FY2011 Reduce general fund travel line feeth by 10 percent. (continued) 103 Gen Fund (UGF)	ninistration (continued)												
1004 Gen Fund (USF) 2.5 1.5													
FY2011 Ch. 56, SLA 2010 (HB 421) FY2011 Noncovered Employees Stays Increase FY2011 Noncovered Employees Year 1 increase FY2011 Noncovered Year 1 Salary Increase 1004 Earl Reful (USF) 3.2 FY018 EVOS Cwi (Other) 1.0 FY2011 ONSTAY MANAGEMENT FY2011 Noncovered Year 1 Salary Increase 1004 Gan Fund (USF) 1.1 FY2011 COASTAL MANAGEMENT FROGRAM (SR 4) FY2011 DID NOT PASS: COASTAL MANAGEMENT FY2012 Correct Unrealizable Fund Sources for Personal Services increases applicable to this component. Only 10% of the EVOSS funding source was collectable in FY10 and no increases is expected in FY11 or FY12. 1007 EAR PROSING (WIGH) 1.6 1004 Gan Fund (UGF) 1.6 1016 EVOS Cwi (Other) -1.3 FY2012 Correct Unrealizable fund Sources for Personal Services increases applicable to this component. Only 10% of the EVOSS funding source was collectable in FY10 and no increases is expected in FY11 or FY12. 1007 Earl Refus (Fed) 1.6 1004 Gan Fund (UGF) 1.7 1007	,												
Employees Salary Increase FY2011 Noncovered Employees Year 1 increase : \$8.4 1002 Fed Rcpts (Fed)													
FY2011 Noncovered Employees Year 1 increase : \$8.4 1002 Fed Ropts (Fed)		FisNot	8.4	8.4	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
: \$8.4 1002 Fed Ropts (Fed)													
1002 Fed Ropis (Fed) 4.2 1004 Gen Fund (UGF) 3.2 1016 EVOS Civil (Other) 1.0 10 1.0													
1018 EVOS CWI (OTHER) 1.0 FYZ011 Ch. 56, SIA. 2010 (HB 4Z1) Correct Unrealizable Fund Fis Not 0.0	• •												
10 EVOS Civii (Other) 1.0													
FY2011 Ch. 56, SLA 2010 (FH8 421) Correct Unrealizable Fund FisNot 10.0 0.0	,												
Sources in the FY2011 Noncovered Year 1 salary Increase 1004 Gen Fund (UGF) 1.0 1018 EVOS Civii (Other) 1.0 FY2011 COASTAL MANAGEMENT PROGRAM (SB 4) FisNot 118.7 93.1 7.5 11.2 0.5 6.4 0.0 0.0 1 0 1007 I/A Rcpts (Other) 118.7 FY2011 DIO NOT PASS: COASTAL MANAGEMENT FisNot 118.7 93.1 7.5 11.2 0.5 6.4 0.0 0.0 0.0 1 0 PROGRAM (SB 4) 1007 I/A Rcpts (Other) 118.7 FY2012 Correct Unrealizable Fund Sources for Personal FndChg 0.0		F: N .	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 1.0 1018 EVOS CWII (Other) -1.0 118.7 93.1 7.5 11.2 0.5 6.4 0.0 0.0 1 0 1071/4 Repts (Other) 118.7 118.7 93.1 7.5 11.2 0.5 6.4 0.0 0.0 1 0 1071/4 Repts (Other) 118.7 1072 IN Repts (Other) 118.7 FY2011 DID NOT PASS: COASTAL MANAGEMENT Fis Not 118.7 93.1 -7.5 -11.2 0.5 6.4 0.0 0.0 0.0 -1 0 PROGRAM (SB 4) 1007 I/A Repts (Other) -118.7 FY2012 Correct Unrealizable Fund Sources for Personal FndChg 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.		FISNOT	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	U	U	0
1018 EVOS Civii (Other) -1.0													
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1007 I/A Rcpts (Other)	=	-· ·· ·	440.7	00.1	7.5	11 0	0.5	6.4	0.0	0.0	-	0	
FY2012 Correct Unrealizable Fund Sources for Personal FndChg 0.0	,	FisNot	118./	93.1	7.5	11.2	0.5	6.4	0.0	0.0	1	0	0
PROGRAM (SB 4) 1007 I/A Rcpts (Other) -118.7 FY2012 Correct Unrealizable Fund Sources for Personal FndChg 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.		F: N .	110.7	00.1	7.5	11 0	0.5	C 4	0.0	0.0	1	0	0
### FY2012 Correct Unrealizable Fund Sources for Personal		FISNOT	-118./	-93.1	-/.5	-11.2	-0.5	-6.4	0.0	0.0	-1	U	0
FY2012 Correct Unrealizable 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 Correct unrealizable fund sources for personal services increases applicable to this component. Only 10% of the EVOSS funding source was collectible in FY10 and no increase is expected in FY11 or FY12. 1002 Fed Rcpts (Fed) 1.6 1014 Gen Fund (UGF) 1.6 1018 EVOS Civil (Other) 3.2 FY2012 Transfer funding from Personal Services to Services LIT 0.0 96.2 0.0 96.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	1007 I/A Rcpts (Other) -118.7												
Correct unrealizable fund sources for personal services increases applicable to this component. Only 10% of the EVOSS funding source was collectible in FY10 and no increase is expected in FY11 or FY12. 1002 Fed Rcpts (Fed) 1.6 1018 EVOS Civil (Other) 1.6 1018 EVOS Civil (Other) 3.2 FY2012 Transfer funding from Personal Services LIT 0.0 -96.2 0.0 96.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 of for the deleted Special Assistant to the Commissioner II position FY2012 (HB 106) COASTAL MANAGEMENT PROGRAM FisNot 15.0 5.0 7.0 3.0 0.0 0.0 0.0 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	0	0	0
EVOSS funding source was collectible in FY10 and no increase is expected in FY11 or FY12. 1002 Fed Rcpts (Fed) 1.6 1004 Gen Fund (UGF) 1.6 1018 EVOS Civil (Other) -3.2 FY2012 Transfer funding from Personal Services to Services LIT 0.0 -96.2 0.0 96.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 for the deleted Special Assistant to the Commissioner II position FY2012 (HB 106) COASTAL MANAGEMENT PROGRAM F1sNot 15.0 5.0 7.0 3.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0													
1002 Fed Rcpts (Fed) 1.6 1004 Gen Fund (UGF) 1.6 1018 EVOS Civil (Other) -3.2 FY2012 Transfer funding from Personal Services to Services LIT 0.0 -96.2 0.0 96.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 for the deleted Special Assistant to the Commissioner II position FY2012 (HB 106) COASTAL MANAGEMENT PROGRAM FisNot 15.0 5.0 7.0 3.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0					6 of the								
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1018 EVOS Civil (Other) -3.2 FY2012 Transfer funding from Personal Services to Services LIT 0.0 -96.2 0.0 96.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	1 \ /												
FY2012 Transfer funding from Personal Services to Services LIT 0.0 -96.2 0.0 96.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0													
for the deleted Special Assistant to the Commissioner II position FY2012 (HB 106) COASTAL MANAGEMENT PROGRAM Fi sNot 15.0 5.0 7.0 3.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0													
FY2012 (HB 106) COASTAL MANAGEMENT PROGRAM FisNot 15.0 5.0 7.0 3.0 0.0 0.0 0.0 0.0 0.0 0.0 0 0 This fiscal note was modified to reflect the changes proposed by the CSHB 106(FIN). This note takes into consideration new requirements added to the bill for a review and report by the Alaska Coastal Policy Board before February 1, 2013. 1004 Gen Fund (UGF) 5.0 1007 I/A Rcpts (Other) 10.0 FY2012 DID NOT PASS: (HB 106) COASTAL MANAGEMENT FisNot -15.0 -5.0 -7.0 -3.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		LII	0.0	-96.2	0.0	96.2	0.0	0.0	0.0	0.0	0	0	0
This fiscal note was modified to reflect the changes proposed by the CSHB 106(FIN). This note takes into consideration new requirements added to the bill for a review and report by the Alaska Coastal Policy Board before February 1, 2013. 1004 Gen Fund (UGF) 5.0 1007 I/A Rcpts (Other) 10.0 FY2012 DID NOT PASS: (HB 106) COASTAL MANAGEMENT FisNot -15.0 -5.0 -7.0 -3.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0													
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1004 Gen Fund (UGF) 5.0 1007 I/A Rcpts (Other) 10.0 FY2012 DID NOT PASS: (HB 106) COASTAL MANAGEMENT FisNot -15.0 -5.0 -7.0 -3.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 PROGRAM This fiscal note was modified to reflect the changes proposed by the CSHB 106(FIN). This note takes into consideration new requirements added to the bill for a review and report by the Alaska Coastal Policy Board before February 1, 2013. 1004 Gen Fund (UGF) -5.0 1007 I/A Rcpts (Other) -10.0 FY2016 AMD: Office of the Commissioner Reductions due to Dec -114.1 -109.3 0.0 -4.8 0.0 0.0 0.0 0.0 0.0 -1 0 Efficiencies from Reorganization of Administrative Functions	consideration new requirements added to the bill for a review												
1007 I/A Rcpts (Other) 10.0 FY2012 DID NOT PASS: (HB 106) COASTAL MANAGEMENT FisNot -15.0 -5.0 -7.0 -3.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 PROGRAM This fiscal note was modified to reflect the changes proposed by the CSHB 106(FIN). This note takes into consideration new requirements added to the bill for a review and report by the Alaska Coastal Policy Board before February 1, 2013. 1004 Gen Fund (UGF) -5.0 1007 I/A Rcpts (Other) -10.0 FY2016 AMD: Office of the Commissioner Reductions due to Dec -114.1 -109.3 0.0 -4.8 0.0 0.0 0.0 0.0 0.0 -1 0 Efficiencies from Reorganization of Administrative Functions	• •												
FY2012 DID NOT PASS: (HB 106) COASTAL MANAGEMENT FisNot -15.0 -5.0 -7.0 -3.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 PROGRAM This fiscal note was modified to reflect the changes proposed by the CSHB 106(FIN). This note takes into consideration new requirements added to the bill for a review and report by the Alaska Coastal Policy Board before February 1, 2013. 1004 Gen Fund (UGF) -5.0 1007 I/A Rcpts (Other) -10.0 FY2016 AMD: Office of the Commissioner Reductions due to Dec -114.1 -109.3 0.0 -4.8 0.0 0.0 0.0 0.0 0.0 -1 0 Efficiencies from Reorganization of Administrative Functions													
PROGRAM This fiscal note was modified to reflect the changes proposed by the CSHB 106(FIN). This note takes into consideration new requirements added to the bill for a review and report by the Alaska Coastal Policy Board before February 1, 2013. 1004 Gen Fund (UGF) -5.0 1007 I/A Rcpts (Other) -10.0 FY2016 AMD: Office of the Commissioner Reductions due to Dec -114.1 -109.3 0.0 -4.8 0.0 0.0 0.0 0.0 -1 0 Efficiencies from Reorganization of Administrative Functions		FicNo+	-15 0	-5.0	-7 O	-2 O	0.0	0.0	0.0	0.0	Λ	0	0
This fiscal note was modified to reflect the changes proposed by the CSHB 106(FIN). This note takes into consideration new requirements added to the bill for a review and report by the Alaska Coastal Policy Board before February 1, 2013. 1004 Gen Fund (UGF) -5.0 1007 I/A Rcpts (Other) -10.0 FY2016 AMD: Office of the Commissioner Reductions due to Dec -114.1 -109.3 0.0 -4.8 0.0 0.0 0.0 0.0 -1 0 Efficiencies from Reorganization of Administrative Functions		1 131100	15.0	3.0	7.0	3.0	0.0	0.0	0.0	0.0	U	U	U
1004 Gen Fund (ÚGF) -5.0 1007 I/A Rcpts (Other) -10.0 FY2016 AMD: Office of the Commissioner Reductions due to Dec -114.1 -109.3 0.0 -4.8 0.0 0.0 0.0 0.0 -1 0 Efficiencies from Reorganization of Administrative Functions	This fiscal note was modified to reflect the changes propos												
1007 I/A Rcpts (Other) -10.0 FY2016 AMD: Office of the Commissioner Reductions due to Dec -114.1 -109.3 0.0 -4.8 0.0 0.0 0.0 0.0 -1 0 Efficiencies from Reorganization of Administrative Functions													
FY2016 AMD: Office of the Commissioner Reductions due to Dec -114.1 -109.3 0.0 -4.8 0.0 0.0 0.0 0.0 -1 0 Efficiencies from Reorganization of Administrative Functions													
Efficiencies from Reorganization of Administrative Functions	1007 I/A Rcpts (Other) -10.0												
		Dec	-114.1	-109.3	0.0	-4.8	0.0	0.0	0.0	0.0	-1	0	0
		eneral funds a	and eliminate on	nosition There	will also								

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	<u>Grants</u>	Misc	PFT	PPT	TMP
Administration (continued) Office of the Commissioner (continued) FY2016 AMD: Office of the Commissioner Reductions due to Efficiencies from Reorganization of Administrative Functions (continued)									-			
be an associated reduction of \$71.0 interagency rece eliminates a Program Coordinator I focused on workf Department. These duties will be redistributed within of direct services to the public. This decrement will al support the Department's regulations review. The 20 development of the estimated costs to the public to c 1004 Gen Fund (UGF) -43.1 1007 I/A Rcpts (Other) -71.0	orce developmen the Department a so reduce the am 14 legislature pas	t and special proje ind will have minir ount of contractua sed House Bill 14	ects within the mal impact to the al funds available	,								
FY2017 Eliminate Economist III Position Associated with Ch 87, SLA 2014 (HB 140)	. Dec	-109.8	-109.8	0.0	0.0	0.0	0.0	0.0	0.0	-1	0	0
1004 Gen Fund (UGF) -109.8 FY2017 Eliminate Manager for Rural and Tribal Environmen Issues	t al Dec	-145.1	-145.1	0.0	0.0	0.0	0.0	0.0	0.0	-1	0	0
1004 Gen Fund (UGF) -145.1 FY2017 Delete 1 PFT Information Officer III 1004 Gen Fund (UGF) -6.5	Dec	-6.5	-6.5	0.0	0.0	0.0	0.0	0.0	0.0	-1	0	0
* Allocation Total *		260.6	-265.2	12.5	501.4	5.0	6.9	0.0	0.0	-3	0	0
Administrative Services FY2006 Change in Funding for Ongoing Administrative Supp Financial Assistance activities within the Storage Tar support more appropriately funded by Response Fun source change.	k Program have l				0.0	0.0	0.0	0.0	0.0	0	0	0
1052 Oil/Haz Fd (DGF) 65.0 1079 Tank RLF (DGF) -65.0 FY2006 Switch Fund for Clean Air Act/Title I activities (construction permits)to Receipt Supported Services(AS 37.05.146(c)(17)	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
As per HB160 (2003) this transaction separates fund Receipt Supported Services) from Title V activities (o (CAPF)). Prior to passage of HB160, both activities ware being made in the following components: 'Air Quality 'Information and Administrative Services 'State Supported Services 1093 Clean Air (Other) -29.4 1156 Rcpt Svcs (DGF) 29.4	perating permits a	and compliance -	Clean Air Protecti	on Fund								
FY2006 Administrative support for the Commercial Passeng Vessels Environmental Compliance Fund Each fund within DEC requires additional time and ef staff for administrative support. These services include processes, monthly fund reporting, and annual fund recommendations.	fort by Division of le but are not limi	ted to, billing prep	aration and fee co	ollection	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

Agency: Department of Environmental Conservation

	Trans Type	Total Expenditure	Personal Services	<u>Travel</u>	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
inistration (continued)												
Iministrative Services (continued)												
FY2006 Administrative support for the Commercial Passenger												
Vessels Environmental Compliance Fund (continued)												
Report. Once a fund is well established, the level and cost of	of required s	upport can be de	termined. This tra	nsaction								
establishes funding for that support. 1166 Vessel Com (Other) 45.0												
FY2006 Additional Support for Inspection and Maintenance	Inc	77.5	77.5	0.0	0.0	0.0	0.0	0.0	0.0	1	0	
Enforcement												
Fairbanks Enforcement Project received funding for the con Enforcement effort by the State and the Fairbanks NorthSta Environmental Crimes Unit, through an RSA, for an addition 1007 I/A Rcpts (Other) 77.5	r Borough.	Γhis transaction p	rovides funding to	DEC's								
FY2006 Elimination of Financial Assistance Activities within the	Dec	-65.0	-65.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
Storage Tank Program This transaction reduces administrative support commensur	rata with tha	alimination of fin	anaial againtenes									
activities in the Storage Tanks Program. 1079 Tank RLF (DGF) -65.0	rate with the	elimination of fin	anciai assistance									
FY2006 Reduce Procurement and Administrative Overhead 1004 Gen Fund (UGF) -12.0	Dec	-12.0	-12.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
FY2006 AMD: Establish and Administer the Village Safe Water	Inc	234.2	177.5	3.0	30.0	3.0	20.7	0.0	0.0	3	0	
Accounting Program As a result of recent audit issues that have arisen in the adr Division of Information and Administrative Services initiated review revealed weaknesses in numerous areas. One majo vendor payments currently handled via a contractual agreer processing methods of similar programs within other agenci transfer of all vendor payments back into the state accountir for positions and support costs to establish and administer t 1061 CIP Rcpts (Other) 234.2	a thorough r area of cor ment with an ies to identifing system p his system.	review of the proncern was the proncern was the proncern accounting firm. y best practices, rocess. This ame	gram. The results poessing method to After investigating we are proposing andment provides	of this for g the the funding								
FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee	FisNot	7.7	7.7	0.0	0.0	0.0	0.0	0.0	0.0	0	0	(
Salary and Benefit												
1002 Fed Rcpts (Fed) 2.3												
1003 G/F Match (UGF) 0.3 1004 Gen Fund (UGF) 0.9												
1004 Gen Fund (UGF) 0.9 1052 Oil/Haz Fd (DGF) 3.4												
1061 CIP Rcpts (Other) 0.5												
1093 Clean Air (Other) 0.1												
1156 Rcpt Svcs (DGF) 0.1												
1166 Vessel Com (Other) 0.1												
FY2008 AMD: Additional Resources for Compliance Oversight and North Slope Flow Line Integrity	Inc	100.5	84.5	10.0	5.0	1.0	0.0	0.0	0.0	0	0	(

The Alaska Department of Environmental Conservation (ADEC), under AS 46.03 and 46.04, provides regulatory oversight of oil and gas exploration, production, refining, transportation, and storage within Alaska, including protective standards for the construction and operation of certain oil pipelines.

Substantial revisions to the oil spill prevention regulations have recently been completed that subject multi-phase

Numbers and Language

	Trans <u>Type</u> Ex	Total penditure	Personal Services	Travel	Services Con	nmodities	Capital Outlay	Grants	Misc _	PFT _	PPT _	TMP
Administration (continued) Administrative Services (continued) FY2008 AMD: Additional Resources for Compliance Oversight and North Slope Flow Line Integrity (continued) and produced water pipelines, generally referred to as f operation. There are approximately 1,500 miles of these	low lines, to new re			ion and								
The primary focus of two Governor's amendments is for lines. One provides the Industry Preparedness and Pipe inspection and engineering staff and appropriate equipr lines, while this amendment adds funding in the Informa investigator position tasked with focusing on civil investing hazardous substance pollution control statutes and regulation Gen Fund (UGF) 100.5	eline Operations (IF nent and training to ation and Administra gation, compliance	PP) component assure integri ative Services and enforcem	with additional ty of North Slope for a component for a compon	flow ivil								
FY2009 Create and Use a Fund Source Code to Enable Tracking of Ocean Ranger Revenues and Expenditures 1166 Vessel Com (Other) -38.2 1205 Ocn Ranger (Other) 38.2	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Budget Clarification Project fund change 1007 I/A Rcpts (Other) 33.8 1156 Rcpt Svcs (DGF) -33.8	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. 1003 G/F Match (UGF) -0.2 1004 Gen Fund (UGF) -0.8 1052 Oil/Haz Fd (DGF) -2.5	Dec	-3.5	0.0	-3.5	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 LFD: Revise Governor's salary adjustment request 1007 I/A Rcpts (Other) 1.5 1156 Rcpt Svcs (DGF) -1.5	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	FisNot	2.5	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2012 Increase Federal Authorization for Federal Grant Management The Department requests a fund source switch of \$250. realize indirect revenues earned as a result of the increase. There has been a 51% increase in the number of federal	ased workload asso	ociated with the	e federal grant pro		250.0	0.0	0.0	0.0	0.0	0	0	0
1002 Fed Rcpts (Fed) 250.0 FY2012 Reduce I/A Receipt Authorization for Federal Grant Management	Dec	-250.0	0.0	0.0	-250.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

Agency: Department of Environmental Conservation

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	<u>PFT</u>	PPT	TMP
Administration (continued) Administrative Services (continued) FY2012 Reduce I/A Receipt Authorization for Federal Grant Management (continued) The Department requests a fund source switch of \$250.0 fro realize indirect revenues earned as a result of the increased There has been a 51% increase in the number of federal gra 1007 I/A Rcpts (Other) -250.0	workload a	ssociated with th	ne federal grant pro									
FY2013 Shared Departmental Costs Many positions in the Administrative Services component perincluding the travel coordinator, reception positions, and the current budget authority is not sufficient to budget all internation and accounting burden to staff. This will streamline and bring these services. 1007 I/A Rcpts (Other) 280.0	Departmen RSAs and	t's time tracking is resulting in ur	system coordinato nnecessary admini	strative	37.5	9.0	0.0	0.0	0.0	0	0	0
FY2014 Indirect Revenues Related to Federal Grants The number of federal grants in the Department of Environm 53% since FY2007 and has generated a growing demand of fulfill federal requirements that are handled centrally within the Services (Division) applies an administrative or indirect cost which provides funding for the Division. A portion will be used for existing personal services costs as human resource positions recently transferred in from the Di information technology development contracts for application Invoicing, and Time Tracking), which are both critical for the awards.	n accounting the Department of billable seeds sociated with the partment of the seeds such as	g and informatio ent. The Division ervices paid for th managing fed of Administration. BillQuick and CF	n technology servion of Administrative by cooperators and eral awards and for This will also funderTTS (Cost Recov	ces to d grants r d ery,	123.4	10.0	0.0	0.0	0.0	0	0	0
Increased federal receipt authority will allow the Division to r programs can continue to focus on the Department's prioritie 1002 Fed Rcpts (Fed) 400.0												
FY2016 Replace Federal with Clean Air and Comm Pass Vessel Funds for Core Service and Lease Cost Realloc per Fed Ind Cost Plan The Division of Administrative Services is an administrative: procurement, human resources, information technology, and portion of the overhead expenses, including shared lease of Administration. This division is intentionally funded in direct Personal Services costs in the Department. This method con	budget sensets and core	vices to the Dep e service charge the funding so	partment. It also pa es from the Departr urce breakdown of	ys a ment of the	0.0	0.0	0.0	0.0	0.0	0	0	0

This is a technical adjustment that brings expenditures and available revenues into proportional alignment. No programmatic impact is anticipated.

plan. An analysis of Department personal services funding in comparison to the funding of the Division of Administrative Services shows that the Division is overfunded by federal receipts, and underfunded by clean air

protection fund and commercial passenger vessel funds.

Numbers and Language

Agency: Department of Environmental Conservation

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Administration (continued)												
Administrative Services (continued) FY2016 Replace Federal with Clean Air and Comm Pass												
Vessel Funds for Core Service and Lease Cost Realloc per Fed												
Ind Cost Plan (continued)												
1002 Fed Rcpts (Fed) -510.0												
1093 Clean Air (Other) 400.0												
1166 Vessel Com (Other) 110.0												
FY2016 Replace Federal Receipts with Clean Water Fund	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Administrative Fees												

The department requests a fund source change from federal authority to funds from the administrative fee account of the Alaska Clean Water Funds (ACWF). The fund source change for the Administrative Services components coordinates to the fund source change in the Facilities component and maintains the proportional balance of funding in Administrative Services.

In FY2015 the department began shifting away from the use of federal set-asides toward the use of administrative fee receipts to manage the department's municipal loan program. It accomplished this with a fund source change of \$800.0 (\$400.0 ACWF / \$400.0 ADWF) from federal funds in the Facilities Construction component and a cooridinating fund source change of \$96.0 (\$48.0 ACWF / \$48.0 ADWF) in the Administrative Services component. If approved, this FY2016 fund source change will fully support the Department's loan management program with these administrative fees. Federal agencies that established, funded, and govern the activities of this loan program have requested that States to move away from use of the capitalization grant set-asides and toward the use of administrative fees. Loans from the two funds currently under management now produce enough income from administrative fees to fully support loan management costs.

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

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

Background: Municipal Water/Wastewaster Loan Administrative Fees

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

Numbers and Language

Agency: Department of Environmental Conservation

	Trans	Total	Persona1				Capital					
	Type	Expenditure	Services	Travel	Services	Commodities	Outlay_	Grants	Misc	PFT	PPT	TMP
Administration (continued)												
Administrative Services (continued)												
FY2016 Replace Federal Receipts with Clean Water Fund												
Administrative Fees (continued)												
necessary to manage the Alaska clean water/drinking v	vater fund and th	ne Alaska clean w	vater/drinking wat	er								
administrative fund and for such other purposes permitt	ted by federal lav	N.										
1002 Fed Rcpts (Fed) -84.0												
1230 CleanAdmin (Other) 84.0												
FY2016 AMD: Administrative Services Reduction due to	Dec	-25.0	0.0	0.0	-25.0	0.0	0.0	0.0	0.0	0	0	0
Efficiencies and Streamlining Services												
The Division of Administrative Services provides centra	lized administrat	tive support servi	ces to the departr	ment								
programs. The division will streamline various administr	rative functions t	o create efficienc	y and reduce use	of								
general funds. This reduction will have minimum impac	t on the delivery	of direct services	to the public.									
1004 Gen Fund (UGF) -25.0												
FY2016 Reduce Oil/Hazardous Release Prevention &	Dec	-50.0	-50.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Response Fund in Personal Services Line by \$50.0												
1052 Oil/Haz Fd (DGF) -50.0												
FY2017 Delete Shared Receptionist Position due to	Dec	-65.0	0.0	0.0	-65.0	0.0	0.0	0.0	0.0	0	0	0
Recognized Efficiencies												
The Department will eliminate an Office Assistant II pos	ition in the Fairb	anks office that s	serves the entire									
department. An existing Administrative Assistant I in the	e Division of Adn	ninistration (DAS)) will take on all									
non-program specific duties such as mail distribution, a	nswering the ma	in phone line, an	d greeting the pu	blic.								
Program staff for each division will absorb any additional	al duties related	to their programs	5.									
This position resides in the Food Safety & Sanitation (F												
divisions through common cost pool structure coordinate												
the cost savings from these efficiencies will be reflected												
because the common cost pool structure works as an F	RSA to the comp	onents and come	es out of contractu	ıal costs.								
1004 Gen Fund (UGF) -17.6												
1052 Oil/Haz Fd (DGF) -47.4												
FY2018 Savings from Shared Services of Alaska	Dec	-17.2	-17.2	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Implementation	200	-,	±, •=	0.0	3.0	3.3	3.3	0.0	0.0	Ü	Ŭ	Ü

The Department of Environmental Conservation is transferring an initial wave of positions to the Shared Services of Alaska organization for accounts payable and travel 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

Numbers and Language

	Trans Type Ex	Total openditure	Personal Services	<u>Travel</u>	Services Co	ommodities	Capital Outlay	Grants	Misc_	PFT _	PPT _	TMP
Administration (continued)												
Administrative Services (continued)												
FY2018 Savings from Shared Services of Alaska												
Implementation (continued)												
achieved through a business structure focused on continuou	us process imp	provement that	includes standard	dizing								
business processes and improving transaction cycle-times.				J								
1002 Fed Rcpts (Fed) -2.3												
1003 G/F Match (UGF) -0.3												
1004 Gen Fund (UGF) -1.2												
1007 I/A Rcpts (Other) -9.1												
1052 Oil/Haz Fd (DGF) -2.9												
1093 Clean Air (Other) -0.8												
1166 Vessel Com (Other) -0.2												
1205 Ocn Ranger (Other) -0.1												
1230 CleanAdmin (Other) -0.2												
1231 DrinkAdmin (Other) -0.1	_											_
FY2018 Eliminate Accounting Tech (18-7385)	Dec	-94.4	-81.0	0.0	-13.4	0.0	0.0	0.0	0.0	-1	0	0
Starting in FY2018, the Department will recognize efficiencie												
system, IRIS. As a result, the Department will eliminate an a												
within the accounts payable group. Conversely, the burden												
may have an adverse impact on the Division of Administration	on's ability to p	rocess transac	ctions, clear reven	iue, and								
make payments to vendors in a timely manner. 1004 Gen Fund (UGF) -94.4												
FY2018 Increase Statutory Designated Program Receipts to	Inc	30.0	0.0	0.0	30.0	0.0	0.0	0.0	0.0	0	0	0
More Accurately Reflect Spending Plan	THC	30.0	0.0	0.0	30.0	0.0	0.0	0.0	0.0	U	U	U
The reallocation of statutory designated program receipt aut	hority from the	Division of Air	· Quality to the Div	vision of								
Administration will bring the Department's budget closer in li												
and has no impact on services to the public.	ne with actual	Speriality. Tric	o io a teeririicai aa	justinent								
1108 Stat Desig (Other) 30.0												
FY2018 Increase Interagency Receipts to More Accurately	Inc	400.0	376.0	0.0	24.0	0.0	0.0	0.0	0.0	0	0	0
Reflect Spending Plan										-	-	-
The reallocation of interagency receipt authority from the Div	vision of Spill F	Prevention and	Response to the	Division								
of Administration will bring the Department's budget closer in												
unbudgeted reimbursable service agreements (RSAs) in the												
technical adjustment and has no impact on services to the p	ublic.											
1007 I/A Rcpts (Other) 400.0												
FY2019 Reduce Administrative Costs through Process	Dec	-64.1	0.0	0.0	-64.1	0.0	0.0	0.0	0.0	0	0	0
Redesign and Efficiency Measures												
The Administrative Services component will reduce general												
efficiency. Using process review and redesign methods, the			•	•								
budget, and human resources processes. These process re		0	,	,								
reducing processing steps, unnecessary routing, and re-wor												
result in the reduction of personnel. Process redesign result												
shifting some work from the Administrative Services compor		grammatic divi	sions which will lil	kely								
further strain limited division-specific administrative resource	es.											
1004 Gen Fund (UGF) -64.1												

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	<u>Grants</u>	Misc	<u>PFT</u>	PPT _	TMP
Administration (continued)												
Administrative Services (continued) * Allocation Total *		1.181.2	1.040.6	14.5	82.4	23.0	20.7	0.0	0.0	3	0	
Allocation Total		1,101.2	1,040.0	14.3	02.4	23.0	20.7	0.0	0.0	3	U	U
State Support Services												
FY2006 Change in Funding for Ongoing State Support Services	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Financial Assistance activities within the Storage Tank Prog support more appropriately funded by Response Funds will source change.												
1052 Oil/Haz Fd (DGF) 14.7												
1079 Tank RLF (DGF) -14.7	F 40h	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2006 Switch Fund for Clean Air Act/Title I activities (construction permits)to Receipt Supported Services(AS 37.05.146(c)(17)	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
As per HB160 (2003) this transaction separates funding for Receipt Supported Services) from Title V activities (operatin (CAPF)). Prior to passage of HB160, both activities were recare being made in the following components: ' Air Quality ' Information and Administrative Services ' State Supported Services 1093 Clean Air (Other) -3.1 1156 Rcpt Svcs (DGF) 3.1	g permits a	and compliance - C	Clean Air Protection	on Fund								
FY2008 Support for increasing departmental lease costs DEC received notification to expect increases in department funding for those expected lease cost increases. 1004 Gen Fund (UGF) 52.4	Inc al lease co	52.4 ests for FY2008. T	0.0 This transaction re	0.0 equests	52.4	0.0	0.0	0.0	0.0	0	0	0
FY2008 AMD: Increased Anchorage Lease Costs	Inc	100.0	0.0	0.0	100.0	0.0	0.0	0.0	0.0	0	0	0
DEC's Anchorage office building is cramped and well below per employee. Additional space has been procured at the Be currently being relocated. This transaction requests funding 1004 Gen Fund (UGF) 100.0	ayview Buil	lding and the Divis	sion of Air Quality									
FY2011 Budget Clarification Project fund change 1007 I/A Rcpts (Other) 3.1 1156 Rcpt Svcs (DGF) -3.1	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2012 Increased Lease Costs The Department requests \$468.9 spread through multiple further Anchorage office building. 1002 Fed Rcpts (Fed) 250.0 1052 Oil/Haz Fd (DGF) 100.0 1093 Clean Air (Other) 59.0 1166 Vessel Com (Other) 18.3	IncM nd sources	488.8 s to cover the incre	0.0 eased lease costs	0.0 s of the	488.8	0.0	0.0	0.0	0.0	0	0	0
1205 Ocn Ranger (Other) 61.5 FY2012 Delete unrealizable receipts 1007 I/A Rcpts (Other) -19.9	Dec	-19.9	0.0	0.0	-19.9	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_	<u>PFT</u>	PPT _	TMP
Administration (continued) State Support Services (continued) FY2012 AMD: Increased Lease Costs This amendment provides FY2012 funding based on an FY2	IncM 011 supple	146.3 emental request.	0.0	0.0	146.3	0.0	0.0	0.0	0.0	0	0	0
The Department requests \$146.3 spread through multiple fur costs for the Juneau office building. The department was not becember 2010 that the Juneau office building lease amoun Lease costs for the department have increased 87% over the cost cutting measures to cover increased lease costs but care	tified by the t would be a last sever	e Division of Gene increased for both n years. The depa	eral Services in late h FY2011 and FY2 artment has taken	e 012.								
The FY2012 budget contains a similar request for increased 1002 Fed Rcpts (Fed) 71.8 1052 Oil/Haz Fd (DGF) 31.2 1093 Clean Air (Other) 18.4 1166 Vessel Com (Other) 24.9	lease cost	s for the Anchoraલ્	ge office building.									
FY2014 Department of Administration Core Services Rates Rates for core services provided by the Department of Admi information technology services, and public building fund, ar Funding in the amount of \$4 million is being provided to depa-	e estimated				145.2	0.0	0.0	0.0	0.0	0	0	0
FY2018 Recognized Savings from Lease Consolidation In FY2016 the Department of Environmental Conservation of building reducing overall lease costs to the Department. This 1004 Gen Fund (UGF) -185.5				0.0	-185.5	0.0	0.0	0.0	0.0	0	0	0
FY2019 Reduce Funds for Juneau Building Lease The Department undertook a review of its Juneau lease in 2th a significantly smaller space. The Department released a pure office space with the goal to reduce total square footage and generate general fund savings. This effort follows a success savings in FY2017. If the resulting lease agreement in Juneat the remainder will be reduced from a department-wide lease increasing allocated lease costs to all Department programs 1004 Gen Fund (UGF) 72.1	blic solicita per-square ful lease re au does not subsidy, w	tion in September e-foot cost. The e alignment in Anch t result in this leve	r 2017 for new June nd result is expecte norage that resulted el of general fund sa	eau ed to d in	-72.1	0.0	0.0	0.0	0.0	0	0	0
* Allocation Total *	-	655.2	0.0	0.0	655.2	0.0	0.0	0.0	0.0	0	0	0
Agency-Wide Unallocated Reduction FY2006 Unallocated departmentwide travel reduction Proposed by House Subcommittee to curtail overall travel exbased on department history. 1004 Gen Fund (UGF) -100.0	Dec penditures	-100.0 and eliminate un	0.0 necessary travel fu	-100.0 Inding	0.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) -100.0 FY2006 Technical adjustment to GF Fund sources for purposes of spreading the agency-wide unallocated reduction in travel. 1003 G/F Match (UGF) -11.1 1004 Gen Fund (UGF) 18.5	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 Environmental Conservation

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Administration (continued)												
Agency-Wide Unallocated Reduction (continued) FY2006 Technical adjustment to GF Fund sources for purposes of spreading the agency-wide unallocated reduction in travel. (continued)												
1005 GF/Prgm (DGF) -7.4 FY2006 CC: Reduce Unallocated departmentwide travel reduction (House plus 50 GF)	Inc	50.0	0.0	50.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Conference Committee reduced this total reduction by \$50.0 travel expenditures and eliminate unnecessary travel funding 1004 Gen Fund (UGF) 50.0				ail overall								
FY2008 Unallocated Reduction to Reflect Department's Response Fund Savings 1052 Oil/Haz Fd (DGF) -500.0	Dec	-500.0	0.0	0.0	0.0	0.0	0.0	0.0	-500.0	0	0	0
FY2008 CC: Replace a Portion of Unallocated Reduction to Reflect Department's Response Fund Savings 1052 Oil/Haz Fd (DGF) 250.0	Inc	250.0	0.0	0.0	0.0	0.0	0.0	0.0	250.0	0	0	0
* Allocation Total *		-300.0	0.0	-50.0	0.0	0.0	0.0	0.0	-250.0	0	0	0
* * Appropriation Total * *		1,797.0	775.4	-23.0	1,239.0	28.0	27.6	0.0	-250.0	0	0	0
DEC Buildings Maintenance and Operations DEC Buildings Maintenance and Operations FY2006 Split Funding for On Site Building Maintenance for the Environmental Health Laboratory between GF and I/A Receipts The House Subcommittee intent in spliting the funding with I/A from Food Safety & Sanitation due to increased receipt supp maintenance position for the Environmental Health Laboratory safety laboratory). Funding for construction of the laboratory participation. This maintenance position is being established	orted serv ry (previou was obtai	ices. This transacusly referred to as ned through the sa	ction establishes a the seafood and ale of certificates	a new food of	9.5	1.0	1.5	0.0	0.0	1	0	0
1004 Gen Fund (UGF) 44.6 1007 I/A Rcpts (Other) 44.6 FY2006 Operation and Maintenance Costs of New Laboratory per Fiscal Note for Ch. 79 SLA2003 (SB215)	Inc	215.5	0.0	0.0	215.5	0.0	0.0	0.0	0.0	0	0	0
Implementation of the fiscal note for SB215, construction of t referred to as the seafood and food safety laboratory). This of the building. 1004 Gen Fund (UGF) 215.5												
FY2007 AMD Increased Laboratory Facility Costs (not including increased cost attributed to natural gas of \$19.0) The department took responsibility for building operation and	Inc maintena	240.9 ince costs when la	0.0 aboratory staff beg	0.0 gan	210.9	30.0	0.0	0.0	0.0	0	0	0

The department took responsibility for building operation and maintenance costs when laboratory staff began moving into the new Environmental Health Laboratory in September of 2005. The original fiscal note, prepared in FY2002, for construction of the laboratory included estimates for out-year operating costs. Since that time, changes occurred in the types of building systems and technology employed in the laboratory; impacting both standard operating costs (technical support, maintenance and service agreements) and energy consumption rates. The cost of standard services (landscaping, snow removal, etc.), fuel and electricity have also increased

Numbers and Language

DEC Buildings Maintenance and DEC Buildings Maintenance and FY2007 AMD Increased Laborated increased cost attributed to natural since the fiscal note was fi	nd Operations (continued) by Facility Costs (not including al gas of \$19.0) (continued)	Trans <u>Type</u> <u>E</u>	Total Expenditure	Personal Services	Travel	<u>Services</u> <u>C</u>	Commodities	Capital Outlay	<u>Grants</u>	Misc _	PFT _	PPT	<u>TMP</u>
similar, but larger Public F Inc., projects actual costs	oing fuel and utility costs were bas lealth Lab. A recent engineering e will be more than twice that of orig pport DEC's ten months of operat	stimate from ginal estimate	the building's arc	chitect, Livingston	Slone								
This transaction increases 1004 Gen Fund (UGF)	base funding to meet current nee 240.9	eds for ongoir	ng maintenance a	and operation.									
FY2010 Reduce Uncollectible Ful and Sanitation Program	nding from the Food Safety intenance and Operations (BMO)	Dec	-55.0	0.0	0.0	-55.0	0.0	0.0	0.0	0.0	0	0	0
Sanitation Program (FSS)	FSS can no longer afford to tran nas vacancies to fill and needs the -55.0	sfer funding	to contribute to th	ne maintenance of									
	ter-Agency Receipts Authority tent. In the FY10 budget, I/A Receis last amount of uncollectible I/A		-0.7 luced but left \$0.7	0.0 7 in authority. This	0.0	-0.7	0.0	0.0	0.0	0.0	0	0	0
FY2011 Incorporate \$15 million o Trigger start point moves from \$3 1004 Gen Fund (UGF)	f fuel trigger in FY11 base.	Inc	37.8	0.0	0.0	37.8	0.0	0.0	0.0	0.0	0	0	0
FY2011 Reduce general fund trav 1004 Gen Fund (UGF)		Dec	-0.1	0.0	-0.1	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2012 Incorporate partial FY11 FY12 base. Trigger start point me 1004 Gen Fund (UGF)		Inc	67.7	0.0	0.0	67.7	0.0	0.0	0.0	0.0	0	0	0
* Allocation Total * * * Appropriation Total * *	07.7		595.3 595.3	75.7 75.7	1.4 1.4	485.7 485.7	31.0 31.0	1.5 1.5	0.0 0.0	0.0	1 1	0	0
Environmental Health Air Quality Director FY2006 Ch. 53, SLA 2005 (HB 98) Salary and Benefit 1004 Gen Fund (UGF)	3) Nonunion Public Employee	FisNot	7.9	7.9	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Reduce general fund trav	vel line item by 10 percent.	Dec	-2.3	0.0	-2.3	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Ch. 56, SLA 2010 (HB 42 Employees Salary Increase		FisNot	2.9	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

	Trans Type Ex	Total penditure	Personal Services	Travel	Services Com	nmodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Environmental Health (continued) Air Quality Director (continued) FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered Employees Salary Increase (continued) FY2011 Noncovered Employees Year 1 increase : \$2.9 1004 Gen Fund (UGF) 2.9												
Environmental Health												
FY2019 Solid Waste Management and Drinking Water Fee Studies	Inc	170.0	0.0	0.0	170.0	0.0	0.0	0.0	0.0	0	0	0
The Division of Environmental Health has seen grant fundin- large, multi-year reimbursable service agreements funded b reductions in staffing and services as the result of UGF redu	y capital appro											
The Division of Environmental Health recently completed a fand a fee study in the Drinking Water program is currently u subject to public notice, review, and comment. It is estimate fund program receipts in FY2019 as a result of revised fees from interagency receipts. All fees established under AS 37.10.052 and AS 44.46.025 calculates the actual program expenses, and updated fees a	nderway. New d the Division v These fees wi require regular	fee regulations vill receive \$17 Il fill the gap lef review. This fe	for both program 0.0 in additional ft by declining revue	ns are general venue								
not exceed the average reasonable direct cost incurred. Environmental Health does not currently have sufficient program FY2019. Without this fund source change, the Departmen program cuts as a result of the lost federal and interagency	it will be forced	to make additi										
In the Solid Waste program, this would primarily impact regurarly Alaska. There would also be an expected slow down in pesticides in responding to invasive species such as elodea see an increased turnaround time for engineering plan review atter systems could provide unsafe water and endanger purability to complete required filtration avoidance inspections to Kodiak, Unalaska, Sitka, Cordova, and Ketchikan to operate 1005 GF/Prgm (DGF) 170.0 FY2019 Reduce Uncollectible Authority A reduction of uncollectable receipt authority will bring the D	the processing or northern pik ws and sanitar blic health. This hat allow public without costly	g of permit requive. The Drinking y surveys, incress would also in c water systems infrastructure u	uests for the use g Water program easing the risk the pact program st in communities upgrades.	of would lat public aff's like	-370.0	0.0	0.0	0.0	0.0	0	0	0
1007 I/A Rcpts (Other) -36.0 Air Quality Director												
* Allocation Total *		8.5	10.8	-2.3	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

Agency: Department of Environmental Conservation

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Environmental Health (continued) Environmental Health (continued)												
* Allocation Total *		-281.0	0.0	-81.0	-200.0	0.0	0.0	0.0	0.0	0	0	0
Air Quality												
FY2006 Switch Fund for Clean Air Act/Title I activities (construction permits)to Receipt Supported Services(AS 37.05.146(c)(17)	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
As per HB160 (2003) this transaction separates funding Receipt Supported Services) from Title V activities (ope (CAPF)). Prior to passage of HB160, both activities wer are being made in the following components: 'Air Quality 'Information and Administrative Services 'State Supported Services 1093 Clean Air (Other) -1,137.0 1156 Rcpt Svcs (DGF) 1,137.0	rating permits a	and compliance - 0	Clean Air Protecti	on Fund								
Environmental Health Director FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee Salary and Benefit 1004 Gen Fund (UGF) 6.3	FisNot	6.3	6.3	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Air Quality FY2006 AMD: Operation and Maintenance of the Vehicle Emissions Testing System	Inc	295.4	160.3	6.0	79.6	29.5	20.0	0.0	0.0	0	0	0

This amendment utilizes DMV vehicle registration receipts to provide ongoing maintenance and support for the State's computerized Vehicle Emissions Testing System. This system was built using one time federal highway funds, which cannot be used for day to day support.

The Vehicle Emissions Testing System consists of a network of computers and analyzers all passing information through a central Vehicle Information database established and maintained by DEC. The database provides testing information for DMV, motorists, I/M garages, and local governments. It allows the rapid exchange of essential information and same day, electronic re-licensing of a motor vehicle.

Because of air quality issues, federal law requires that vehicles registered in Anchorage and Fairbanks have an emissions test done prior to re-licensing at DMV. This ensures vehicle emissions control systems are operating properly. Tests are performed by private garages and State law requires that DEC oversee their instruments and procedures. Funding for the ongoing maintenance and support of the system will be RSA'd to DEC from DMV.

Without funding for ongoing operations and maintenance, the information network will fail, garages will be unable to do the tests, and DMV will be unable to re-license vehicles. Federal requirements for Anchorage and Fairbanks would force decentralization of the system to local government (with set up and replacement costs to garages, local government, and ultimately vehicle owners) or, local governments would face the loss of funding for local road construction projects.

1007 I/A Rcpts (Other)

295.4

Numbers and Language

	Trans Type	Total <u>Expenditure</u>	Personal Services	Travel	Services	<u>Commodities</u>	Capital Outlay	Grants	Misc	PFT _	PPT _	TMP
Environmental Health (continued) Air Quality (continued)												
FY2007 Non-GF Fund Switch to Meet Anticipated FY07 Receipts	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Technical change needed to correct prorated salary adjusts 1007 I/A Rcpts (Other) -11.6 1061 CIP Rcpts (Other) -7.3 1093 Clean Air (Other) 11.6 1156 Rcpt Svcs (DGF) 7.3	ment fundin	g sources.										
FY2007 Switch I/A Receipts for SDPR for the Operation and Maintenance of the Vehicle Emissions Testing System To allow the receipt of funds from the Municipality of Ancho conjunction with the Operation and Maintenance of the Vel 1007 I/A Rcpts (Other) -147.7 1108 Stat Desig (Other) 147.7				0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2008 Implementation of Air Permit Reform, Fee Adjustments Air permit reform, begun in 2003 under HB 160, will conclu 2007. This transaction captures additional receipts from the services as follows:					943.6	48.2	0.0	0.0	0.0	0	0	0
 Increase total Title V (Operating Permit) work actions actions) by approximately 34% - from an average of 360 actions Increase the total Title I (Construction Permit) actions approximately 46 per year; and 	tions to app	proximately 480 ac	ctions per year;									
 Implement data automation and a quality managemer procedures. 1093 Clean Air (Other) 978.1 	it system to	improve standard	I permit forms and r	eview								
1156 Rcpt Svcs (DGF) 90.9 FY2008 PERS adjustment of unrealizable receipts 1002 Fed Rcpts (Fed) -129.4	Dec	-129.4	-129.4	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Environmental Health Director												
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 : \$2.1 1004 Gen Fund (UGF) 2.1	FisNot	2.1	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Air Quality FY2011 Federal Environmental Protection Agency Permitting Requirements	Inc	150.0	108.3	16.7	25.0	0.0	0.0	0.0	0.0	1	0	0

Numbers and Language

Agency: Department of Environmental Conservation

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
nvironmental Health (continued)												
, ,												
Air Quality (continued)												
FY2011 Federal Environmental Protection Agency Permitting												
Requirements (continued)	h - F	atal Dastastian	A (FDA)	al .								
Outer Continental Shelf (OCS) federal permitting requires t industry to be consistent with the state implementation of the												
consultation between EPA, DEC and industry. This investment												
processing up to 3 unique and complex OCS air quality per												
coming year. Without DEC participation, and the funding to												
from current permitting requirements, DEC believes it will s												
having an impact on economic growth.	iow industry s	OCS permit ap	provar process wi	iui LFA,								
naving an impact on economic growth.												
Climate change is adversely impacting Alaska, and some for	orm of regulat	ion of areenhou	se nas emissions	: is								
imminent. Climate change legislation is moving through Co												
to climate change activities under the Clean Air Act. This in												
may comply with these requirements.	orcace will pr	orido oddonilar	oapaony oo mar n	io otato								
1004 Gen Fund (UGF) 150.0												
FY2011 Budget Clarification Project fund change to reflect	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
GF/PR for fees collected for construction permits.	riidong	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	Ü	O	Ü
Revenues reflect fees collected to cover the Title I (constru	ction permits)	activities for the	air nermits nrog	ram								
1005 GF/Prgm (DGF) 1,443.5	ouon ponnio,	activities for the	o an ponnito prog	i di i i								
1156 Rcpt Svcs (DGF) -1,443.5												
FY2011 Budget Fund Clarification adding GF/PR to pay	Inc	36.9	0.0	0.0	36.9	0.0	0.0	0.0	0.0	0	0	0
Interagency Receipts in Admin Services (\$33.8) & Support Svcs	THE	30.3	0.0	0.0	30.3	0.0	0.0	0.0	0.0	O	O	O
(\$3.1)												
Initially, these funds were reflected in Admin Srvcs and in S	Support Srycs	as Receipt Sup	ported Services									
Revenue for the air permits program was split between tho				nce has								
determinied that all the GF/PR should be recorded with the												
been added as duplicate funds in the Administration appropriate funds appropriate funds in the Administration appropriate funds		9										
1005 GF/Prgm (DGF) 36.9												
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
1003 G/F Match (UGF) -2.0										-	-	•
1004 Gen Fund (UGF) -0.7												
1005 GF/Prgm (DGF) -3.3												
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) 31.0						- · · ·				-	-	-
1156 Rcpt Svcs (DGF) -31.0												
, , ,												
FY2012 Fairbanks North Star Borough Air Quality Monitoring to	Inc	20.0	5.0	2.0	13.0	0.0	0.0	0.0	0.0	0	0	0
Evaluate Impacts from Gasline Construction Activities												
The Fairbanks North Star Borough area currently faces sign	nificant air qu	ality issues. Bet	fore gasline const	truction								
can begin, 12 months of air quality monitoring and modeling	g is required a	as part of the En	vironmental Impa	act								
Statement (EIS) as well as a technical review period for col	nstruction per	mit applications.	. The EIS will hav	ve to								
predict and evaluate air quality impacts in the Fairbanks No	orth Star Boro	ugh due to incre	ased activity rela	ted to a								
major construction project. Air quality impacts and potentia												
input as part of the EIS process beginning in FY2012.	-		-									
1002 Fed Rcpts (Fed) 10.0												
4000 O/F Matab (HOF) 10 0												

1003 G/F Match (UGF)

10.0

Numbers and Language

	Trans Type	Total _Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Environmental Health (continued)												
Air Quality (continued)	_											
FY2012 Add Program Receipt Authorization to Support Gasline & Resource Development Air Quality Permitting	Inc	55.0	0.0	0.0	55.0	0.0	0.0	0.0	0.0	0	0	0
Authorization for the DEC Air Quality section to continue wo	ork on oil ar	nd das related air d	quality permitting i	SSLIES								
1005 GF/Prgm (DGF) 55.0	, , , , , , , , , , , , , , , , , , ,	.u guo roiatou uii t	quanty porming	00000								
FY2013 Ch. 13, SLA 2012 (HB 258) NATURALLY OCCURRING ASBESTOS	FisNot	27.8	0.0	7.8	20.0	0.0	0.0	0.0	0.0	0	0	0
Additional contractual costs associated with CS HB 258(FI	N) for consu	ıltation on project	monitoring and mi	tigation								
plans were added. 1004 Gen Fund (UGF) 27.8												
FY2014 Anchorage Vehicle Inspection and Maintenance Program	Dec	-100.0	0.0	0.0	-100.0	0.0	0.0	0.0	0.0	0	0	0
Due to the March 2012 suspension of the vehicle inspection statutory designated program receipt authority is no longer 1108 Stat Desig (Other) -100.0		, ,, ,	ram in Anchorage) ,								
FY2014 Ch. 11, SLA 2013 (HB 4) ALASKA GASLINE DEVELOPMENT CORP; RCA	FisNot	54.6	40.9	3.2	10.5	0.0	0.0	0.0	0.0	0	0	0
New Version - This one page fiscal note reflects the fiscal in Conservation, Air Quality allocation and appropriates the new by the Alaska Gasline Development Corporation. 1229 AGDC-ISP (Other) 54.6				nated								
Environmental Health Director												
* Allocation Total *		8.2	8.4	-0.2	0.0	0.0	0.0	0.0	0.0	0	0	0
Air Quality												
* Allocation Total *		1,473.3	185.1	106.9	1,083.6	77.7	20.0	0.0	0.0	1	0	0
Food Safety & Sanitation												
FY2006 Seafood Monitoring and Inspection	Inc	255.8	117.5	10.0	118.6	2.7	7.0	0.0	0.0	2	0	0
This request provides additional resources needed to incre				nitary								
practices in the shellfish industry and ensure the continued				:£: £:								
increased the number of shellfish sites available for lease (work required of DEC. Increased paralytic shellfish poison												
Geoduck harvest to ensure the safety of the product, prima												
of recent Vibrio parahaemolyticus illnesses caused by the i	ngestion of	Alaskan oysters, t	he department ne									
set up surveillance and monitoring plans to address the em	ergence of	this bacterium in s	shellfish.									
Increased monitoring, inspection, and laboratory testing co-	sts will be fi	inded by increasing	ng seafood and sh	ellfish								
permit fees. Fees for classification and recertification work who choose to perform some of the required annual water of 1156 Rcpt Svcs (DGF) 255.8	will be incre	ased as well, with	discounts for gro									
FY2008 PERS adjustment of unrealizable receipts	Dec	-23.5	-23.5	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

	Trans Type _E	Total Expenditure	Personal Services	<u>Travel</u>	Services	Commodities	Capital Outlay	Grants	Misc	PFT _	PPT _	TMP
Environmental Health (continued) Food Safety & Sanitation (continued) FY2008 PERS adjustment of unrealizable receipts (continued) 1002 Fed Rcpts (Fed) -23.5												
FY2010 Correct Unrealizable Fund Sources in the Salary Adjustment for the Existing Bargaining Unit Agreements It has been the goal of the department to cover personal s particular federal whenever possible. Additional federal funcrease occurs. With the ever decreasing federal funds a particular for those grant programs that are formula driven funding.	nding has beer vailable this ha	n aggressively se as become more	ought each time a and more difficu	a cost It and in	0.0	0.0	0.0	0.0	0.0	0	0	0
The federal funds received in the Food Safety and Sanitati Food and Drug Administration primarily for facility inspection federal authorization to cover increased personal service of cover these additional costs as well as additional travel conservices have been made to cover this unrealized revenue source transfer from federals to receipt supported services 1002 Fed Rcpts (Fed) -3.0 1156 Rcpt Svcs (DGF) 3.0	ons. In FY09 toosts. Attempt sts have been to To avoid add	the FSS Prograr is to collect addit unsuccessful. F ditional cuts in se	n received \$16.6 tional federal fund Reductions in pro	in ding to gram								
FY2011 Budget Clarification Project fund change to reflect GF/PR for fees assessed by the division Fees are charged to seafood & food processors, seafood I audits, training, re-inspections, permits and plan reviews. 1005 GF/Prgm (DGF) 1,857.5 1156 Rcot Sycs (DGF) -1,857.5	FndChg narvesters and	0.0 food service fac	0.0 cilities for inspecti	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Add Environmental Health Technician and Related Costs in Support of Permit and Inspection of New Shellfish Farms	Inc	100.4	78.9	20.0	1.0	0.5	0.0	0.0	0.0	1	0	0
1004 Gen Fund (UGF) 100.4 FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -11.8 1005 GF/Prgm (DGF) -12.7	Dec	-24.5	0.0	-24.5	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Add One Environmental Health Officer and Related Costs to Focus on Retail Food Establishment Safety Inspections 1004 Gen Fund (UGF) 100.4	Inc	100.4	78.9	20.0	1.0	0.5	0.0	0.0	0.0	1	0	0
FY2011 LFD: Revise Governor's salary adjustment request 1005 GF/Prgm (DGF) 54.9 1156 Rcpt Svcs (DGF) -54.9	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 : \$1.0 1004 Gen Fund (UGF) 1.0	FisNot	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

Agency: Department of Environmental Conservation

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Environmental Health (continued) Food Safety & Sanitation (continued)												
FY2012 Correct Unrealizable Fund Sources for Personal Services Increases The federal funds received by the Food Safety and Sanitation with the Food and Drug Administration (FDA). The contract performed by the program. The FDA is extremely resistant. After several denials, the program was successful in getting negotiated per-inspection cost increase resulted in reducing increase in the per-inspection costs for FY2012 will be soug available for all the States are insufficient to fully fund any of Congressional legislation is being considered to increase the but the current political climate is not conducive to increase diligently negotiate, but does not anticipate an increase in ferpersonal services costs must be covered by another fund so can be collected through fee collection for program services implementation in FY2011 for the Food Worker Card program 1002 Fed Rcpts (Fed) 1005 GF/Prgm (DGF) 14.0 1007 I/A Rcpts (Other) -2.4	to negotiat a small ne the numb the numb the, but it is ne State's e funding a s in federal ederal fund burce. The	percentage of the ting for increases to egotiated increase er of FDA inspection unlikely the FDA program. at a national level of funding. The program in FY2012. The program proposes	costs for inspect to per-inspection in FY2011. How ons performed. will agree, as the for food safety p gram will continuate for these addes GFPR, as this	cions costs. wever, the An e funds rograms, le to ditional e revenue	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2013 Travel for Food Safety Inspections at High-Risk	Inc	124.6	0.0	114.6	0.0	10.0	0.0	0.0	0.0	0	0	0

Many establishments in remote communities with high-risk facilities and highly-susceptible populations or federally-mandated inspection requirements (e.g. school food services, Headstart Programs, and institutions) have not been inspected in over five years.

There are 157 communities in Alaska that are not easily accessible by the road system. These include communities such as Deadhorse/Prudhoe Bay, Bethel, Barrow, Nome, Skagway, Wrangell, Coldfoot, Dillingham, Galena, Haines, King Salmon, Kotzebue, Naknek, Thorne Bay, and Yakutat. Particularly, the inspection staff will travel to communities to focus on high-risk facilities where the potential impacts of foodborne illness outbreaks would significantly impact the public's health and would cause economic harm.

Within the 157 communities not easily accessible by the road system, there are a total of 577 facilities that have not been inspected within the last five years. The Department will focus their efforts on the high-risk facilities and inspect other risk categories in those communities as time allows.

- -- 163 high risk facilities
- -- 207 medium risk facilities
- -- 199 low risk facilities
- -- 8 unranked facilities

This funding will be used for travel to address two high-risk areas:

1. Highly-Susceptible Populations

Facilities or to Meet Federally-Mandated Inspection

Requirements

Examples of these at risk populations are the communities of Deadhorse and Prudhoe Bay. There are 75 facilities

Numbers and Language

Agency: Department of Environmental Conservation

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

Environmental Health (continued)

Food Safety & Sanitation (continued)

FY2013 Travel for Food Safety Inspections at High-Risk Facilities or to Meet Federally-Mandated Inspection Requirements (continued)

> in these communities including labor camps providing exclusive food service to thousands of workers each day. In 2005, DEC staff and the Department of Health and Social Service's (DHSS) Section of Epidemiology investigated an outbreak of norovirus gastroenteritis at a large mining camp in Interior Alaska that employed and housed approximately 300 workers. Approximately one-third of workers reported vomiting or diarrhea that significantly disrupted mine productivity. Increasing inspection rates will reduce these outbreaks.

2. Federally Mandated Inspection Requirements

The Department of Education and Early Development (DEED) recently cancelled a Memorandum of Understanding between DEC and the DHSS Child Nutrition Program due to lack of available funding and resources within DEED. This MOU supported the need for comprehensive food safety inspections in federal meal programs and to help fulfill the US Department of Agriculture requirement for food safety inspections in these agencies. The Food Safety inspectors will be required to travel to these remote communities to meet this federal inspection requirement.

1004 Gen Fund (UGF) 94.6 30.0 1005 GF/Pram (DGF)

FY2016 AMD: Reduction of Inspections of Retail Food

-869.3

Dec

-750.3

-50.0

-50.0

-19.0

0.0

0.0

-8

0.0

Facilities, Public Accommodations, and Non-Food Facilities

The Food Safety & Sanitation (FSS) component will be reduced \$869.3 in general funds and eliminate eight positions.

The reduction eliminates four Environmental Health Officers, one Environmental Program Manager I, one Environmental Health Technician, one Publications Specialist III, and one Office Assistant I. The reduction of services will focus primarily on retail food inspections and, to a lesser degree, administrative support and program outreach in the following ways:

FSS will discontinue all inspection, training, and plan review activities associated with pools and spas. These facilities are not permitted, so there will be no corresponding reduction to general fund program receipts. The Department anticipates the larger municipalities will have the ability to take on some of this work, and Anchorage is already conducting its own inspections, however the Department will not retain the capacity to support and train communities in the highly technical work required to conduct their own inspections. Smaller communities will likely need to contract out to third parties to ensure their pool and spa facilities are operating safely.

Inspections previously completed on a complaint basis will no longer be offered for barbers and hairdresser facilities and public accommodations. Routine inspections for body art and piercing facilities will only be completed if the Department of Commerce, Community, and Economic Development can continue to fully reimburse costs through a Reimbursable Services Agreement.

Eliminating inspections of public accommodations and non-food facilities (pools and spas, barbers and hairdressers, public toilets, etc.) increases the public's risk of contracting certain viruses or diseases, and increases the risk of harm from chemical burns or inhalation due to improper storage.

At existing staffing levels, FSS has been able to inspect approximately 40% of permitted retail facilities each year.

Numbers and Language

Agency: Department of Environmental Conservation

Trans	Total	Persona1				Capital					
Type	Expenditure	Services	Travel	Services	Commodities	Outlay	Grants	Misc	PFT	PPT	TMP

Environmental Health (continued)

Food Safety & Sanitation (continued)

FY2016 AMD: Reduction of Inspections of Retail Food Facilities, Public Accommodations, and Non-Food Facilities (continued)

The staff and funding reduction proposed is expected to reduce the percentage of permitted retail facility inspections to between 20-25% annually. Studies have found that restaurants with poor inspection results were at increased risk of foodborne illness outbreaks and that routine inspections help identify restaurants with an increased risk of an outbreak. In the last five years, inspections of retail food service establishments revealed that poor personal hygiene (hand washing, working while sick, and touching ready-to-eat food with bare hands) was the most frequently observed risk factor violation in Alaska.

As a consequence of fewer inspections, FSS staff will spend more time responding to complaints about facilities for issues that would have been addressed during an inspection. There will also likely be an increase in the number of individual complaints of illness from food to the Section of Epidemiology and FSS. Increased customer complaints regarding sanitation, outbreaks, or recalls may result in loss of business reputation and other business-related costs. Consumer confidence in retail facilities may decrease the amount of money spent at Alaska restaurants, resulting in negative economic effects to restaurants and Alaska economy.

Unlike retail food inspections, all manufactured food inspections currently completed are required under the FDA inspection contract. The remaining staff in FSS will focus efforts and resources to maintain this existing level of inspection activity for manufactured food and fully maximize federal receipts.

The effects of this reduction in retail food inspections will be felt statewide, and it is difficult to say which communities will be most impacted. Where it is possible, FSS will prioritize high risk facilities that serve vulnerable populations such as nursing homes and hospitals. Anchorage already conducts its own retail food inspections, and larger communities such as Juneau and Fairbanks could be encouraged to take on this work.

FSS will significantly reduce or eliminate a variety of outreach and training services that are currently offered. This includes less participation on a variety of boards such as the Alaska Seafood Marketing Institute, Food Policy Council, Alaska Environmental Health Association, and Alaska Food Coalition. This also means eliminating specialized training for interested groups, developing handouts and guidance materials, limiting participation in tradeshows and conferences, and relying on FDA's distribution of food recall notices.

As demonstrated in numerous studies, a reduction in food protection capacity and services results in an increase in foodborne illnesses. Without sufficient resources to inspect facilities, investigate outbreaks, and protect the public from foodborne threats, public health is compromised. A less robust food protection program will not have the capacity to protect the food supply as effectively. As resources are diminished, the inevitable outcome is less public health protection for people eating away from home.

1004 Gen Fund (UGF) -869.3

FY2017 Reduce Funding by \$357.1 1004 Gen Fund (UGF) -357.1	Dec	-357.1	0.0	0.0	-357.1	0.0	0.0	0.0	0.0	0	0	0
FY2017 Restore \$89.0 to Food Safety and Sanitation	Inc	89.0	0.0	0.0	89.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 89.0 * Allocation Total *		-603.2	-497.5	90.1	-197.5	-5.3	7.0	0.0	0.0	-4	0	0

Laboratory Services

Numbers and Language

		Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Environmental Health (continue	d) -												
Laboratory Services (continue													
FY2006 New Fish Tissue Testing		Inc	400.0	45.9	1.0	311.9	40.2	1.0	0.0	0.0	1	0	0
program. Indications are t earmarked for DHSS to ev develop consumption advi prevalence of toxins and o	opropriated \$1,000.0 in grant fund hat this funding will continue. Halt aluate the contaminant data that is ce for consumers. In addition, bio ther contaminants that pass from a al authority in order to be able to c	f of the grar s generated -monitoring Alaskan fisl	nt funds in the fe d by the Fish Tis studies will be p h to humans that	deral appropriation sue Testing in order performed to dete t consume them.	on are der to ermine the This								
•	o coordinate and process the flow ct laboratory for testing and analys 400.0		nples through the	e Environmental I	Health								
FY2006 Uncollectible Interagency		Dec	-200.0	0.0	-20.0	-130.0	-30.0	-20.0	0.0	0.0	0	0	0
Testing	Fullding - Fish rissue	Dec	-200.0	0.0	-20.0	-130.0	-30.0	-20.0	0.0	0.0	U	U	U
called Fish Monitoring). O program. One time funding	fined interagency authority was ap nly \$200.0 of this authority is usat g was made available in FY2004 f duces authority by the uncollectibl -200.0 r Fiscal Note for Ch. 79	le long terr rom other a	n for receipt of ir	nteragency funds	for the	-18.4	0.0	0.0	0.0	0.0	0	0	0
	ction of the new Environmental He tion of the lease costs for the Palr -18.4												
FY2006 Add Assistant State Veter		Inc	48.5	48.5	0.0	0.0	0.0	0.0	0.0	0.0	1	0	0
Federal Receipts	milanam ranaca lanaca with	1110	40.5	40.5	0.0	0.0	0.0	0.0	0.0	0.0	_	O	O
1002 Fed Rcpts (Fed)	48.5												
FY2006 Increased Seafood Testir	ng	Inc	60.0	45.6	1.0	10.2	2.2	1.0	0.0	0.0	1	0	0
Temporary staff and overti staffing approach cannot b Additionally, a pre-harvest increases the need for full-	e increased testing of shellfish rela me has been used to address the e used for ongoing testing associa testing plan (associated with a ca time staff. The new position will b gh a reimbursable services agreen	testing req ated with th pital projec be funded w	uirements of rec e increased mor t) is being impler rith fees collected	ent outbreaks. T nitoring for vibrio. mented which als d from shellfish g	his o rowers								
	d analyses from the Environmentang associated with an outbreak in 30.0			ded by growers o	or								
FY2007 Increased Support for Pe I/A Receipts will be collect 1007 I/A Rcpts (Other)	sticide Testing ed from the Solid Waste Managen 50.0	Inc nent compo	50.0 onent.	0.0	0.0	0.0	50.0	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
Environmental Health (continue	,												
Laboratory Services (continued L FY2007 Sec. 29, Ch. 82, SLA 200 shellfish poisoning in capbud		Special	62.5	0.0	0.0	62.5	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF)	62.5												
FY2008 PERS adjustment of unre 1002 Fed Rcpts (Fed) 1007 I/A Rcpts (Other)	alizable receipts -60.0 -10.6	Dec	-70.6	-70.6	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2008 CC: One-time Item Gene Paralytic Shellfish Poisoning Testi 1004 Gen Fund (UGF)		Inc0TI	80.0	0.0	0.0	0.0	0.0	0.0	0.0	80.0	0	0	0
FY2009 Discontinue Environmenta Activities	al Health Lab Response Fund	Dec	-16.7	-15.7	0.0	-1.0	0.0	0.0	0.0	0.0	0	0	0
	the Environmental Health Labo and will be discontinued. -16.7	oratory are n	ot essential servic	es for the Divisio	n of Spill								
FY2009 PSP Testing for Commerce		Inc rcial shellfish	80.0 n farmers and dive	57.6 e fishermen.	0.0	0.0	22.4	0.0	0.0	0.0	0	0	0
FY2009 AMD: Correct Unrealizabl 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
	under multiple federal grants. y vary and are defined through a to cover these costs. -6.2 6.2												
particular federal wheneve increase occurs. With the	,	nding has be vailable this	en aggressively s has become more	ought each time and more difficu	a cost Ilt and in	0.0	0.0	0.0	0.0	0.0	0	0	0
testing. Personal service f Program received \$28.8 in was requested, however, tl	in Laboratory Services are very unding is very limited under the federal authorization to cover in his request was rejected and a r ting levels a fund source transfer -9.4 9.4	se small grar ncreased per reduction in t	nts. In FY09 the L sonal service cos he level of animal	aboratory Services. A fund source testing has occu	es change rred. To								
FY2010 Remove Remaining Oil/H	azardous Response Fund	Dec oratory are n	-0.6 ot essential servic	0.0 es for the Divisio	0.0 n of Spill	-0.6	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

	Trans <u>Type</u> Ex	Total openditure	Personal Services	Travel	Services Cor	modities	Capital Outlay	<u>Grants</u>	Misc _	PFT _	PPT _	TMF
ronmental Health (continued)												
boratory Services (continued)												
FY2010 Remove Remaining Oil/Hazardous Response Fund												
(continued)												
Prevention and Response and were discontinued in FY200	09. This change	e record remove	s the remaining									
Oil/Hazardous Response Fund balance in this component	t.		_									
1052 Oil/Haz Fd (DGF) -0.6												
FY2010 Paralytic Shellfish Poisoning Testing	Inc	20.0	14.0	0.0	0.0	6.0	0.0	0.0	0.0	0	0	
With the \$80.0 added in FY09 for PSP Testing, these addi	itional funds will	provide a total of	of \$100.0 for this									
purpose.												
1166 Vessel Com (Other) 20.0												
FY2011 Essential Public Health Equipment Maintenance and	Inc	260.0	0.0	0.0	260.0	0.0	0.0	0.0	0.0	0	0	
Service Contract Shortfalls												
The Environmental Health Laboratory provides a variety of												
sources. Contracts to maintain equipment calibration cost				nt must								
be calibrated annually to provide accurate results and main	intain federal cer	tification and lic	ensing.									
If these items break down without a maintenance contract												
will cease. Industries that rely on this testing will be unable				es are								
not certified to do these tests. Therefore, essential public h	health monitoring	n for animal dise	eases will end									
not certified to do triese tests. Therefore, essential public i		g ioi aiminai aioc										
•	·											
The public's health and the State's reputation of protecting	·			vn of								
The public's health and the State's reputation of protecting laboratory services.	·			vn of								
The public's health and the State's reputation of protecting laboratory services. 1004 Gen Fund (UGF) 260.0	g its citizens will l	be put in dange	r with the shutdov									
The public's health and the State's reputation of protecting laboratory services.	·			vn of -2.3	0.0	0.0	0.0	0.0	0.0	0	0	
The public's health and the State's reputation of protecting laboratory services. 1004 Gen Fund (UGF) 260.0 FY2011 Reduce general fund travel line item by 10 percent. 1003 G/F Match (UGF) -0.1	g its citizens will l	be put in dange	r with the shutdov		0.0	0.0	0.0	0.0	0.0	0	0	
The public's health and the State's reputation of protecting laboratory services. 1004 Gen Fund (UGF) FY2011 Reduce general fund travel line item by 10 percent. 1003 G/F Match (UGF) -0.1 1004 Gen Fund (UGF) -1.9	g its citizens will l	be put in dange	r with the shutdov		0.0	0.0	0.0	0.0	0.0	0	0	
The public's health and the State's reputation of protecting laboratory services. 1004 Gen Fund (UGF) 260.0 FY2011 Reduce general fund travel line item by 10 percent. 1003 G/F Match (UGF) -0.1	g its citizens will l	be put in dange	r with the shutdov		0.0	0.0	0.0	0.0	0.0	0	0	
The public's health and the State's reputation of protecting laboratory services. 1004 Gen Fund (UGF) FY2011 Reduce general fund travel line item by 10 percent. 1003 G/F Match (UGF) -0.1 1004 Gen Fund (UGF) -1.9	g its citizens will l	be put in dange	with the shutdow	-2.3						0		
The public's health and the State's reputation of protecting laboratory services. 1004 Gen Fund (UGF) 260.0 FY2011 Reduce general fund travel line item by 10 percent. 1003 G/F Match (UGF) -0.1 1004 Gen Fund (UGF) -1.9 1005 GF/Prgm (DGF) -0.2	g its citizens will l	be put in dange	r with the shutdov		0.0	0.0	0.0	0.0	0.0	0	0	
The public's health and the State's reputation of protecting laboratory services. 1004 Gen Fund (UGF) 260.0 FY2011 Reduce general fund travel line item by 10 percent. 1003 G/F Match (UGF) -0.1 1004 Gen Fund (UGF) -1.9 1005 GF/Prgm (DGF) -0.2 1166 Vessel Com (Other) -0.1	g its citizens will l	be put in dange	with the shutdow	-2.3						Ü		
The public's health and the State's reputation of protecting laboratory services. 1004 Gen Fund (UGF) 260.0 FY2011 Reduce general fund travel line item by 10 percent. 1003 G/F Match (UGF) -0.1 1004 Gen Fund (UGF) -1.9 1005 GF/Prgm (DGF) -0.2 1166 Vessel Com (Other) -0.1 FY2011 Correct Unrealizable Fund Sources in the FY2011	g its citizens will l	be put in dange	with the shutdow	-2.3						Ü		
The public's health and the State's reputation of protecting laboratory services. 1004 Gen Fund (UGF) 260.0 FY2011 Reduce general fund travel line item by 10 percent. 1003 G/F Match (UGF) -0.1 1004 Gen Fund (UGF) -1.9 1005 GF/Prgm (DGF) -0.2 1166 Vessel Com (Other) -0.1 FY2011 Correct Unrealizable Fund Sources in the FY2011 GGU Year 1 Salary and Health insurance	g its citizens will l	be put in dange	with the shutdow	-2.3						Ü		
The public's health and the State's reputation of protecting laboratory services. 1004 Gen Fund (UGF) 260.0 FY2011 Reduce general fund travel line item by 10 percent. 1003 G/F Match (UGF) -0.1 1004 Gen Fund (UGF) -1.9 1005 GF/Prgm (DGF) -0.2 1166 Vessel Com (Other) -0.1 FY2011 Correct Unrealizable Fund Sources in the FY2011 GGU Year 1 Salary and Health insurance No additional federal dollars are available.	j its citizens will l Dec FndChg	be put in dange	0.0 0.0	-2.3			0.0		0.0	Ü		
The public's health and the State's reputation of protecting laboratory services. 1004 Gen Fund (UGF) 260.0 FY2011 Reduce general fund travel line item by 10 percent. 1003 G/F Match (UGF) -0.1 1004 Gen Fund (UGF) -1.9 1005 GF/Prgm (DGF) -0.2 1166 Vessel Com (Other) -0.1 FY2011 Correct Unrealizable Fund Sources in the FY2011 GGU Year 1 Salary and Health insurance No additional federal dollars are available. 1004 Gen Fund (UGF) 2.7	g its citizens will l	be put in dange	with the shutdow	-2.3						Ü		
The public's health and the State's reputation of protecting laboratory services. 1004 Gen Fund (UGF) 260.0 FY2011 Reduce general fund travel line item by 10 percent. 1003 G/F Match (UGF) -0.1 1004 Gen Fund (UGF) -1.9 1005 GF/Prgm (DGF) -0.2 1166 Vessel Com (Other) -0.1 FY2011 Correct Unrealizable Fund Sources in the FY2011 GGU Year 1 Salary and Health insurance No additional federal dollars are available. 1004 Gen Fund (UGF) 2.7 1007 I/A Rcpts (Other) -2.7	j its citizens will l Dec FndChg	be put in danger	0.0 0.0	-2.3	0.0	0.0	0.0	0.0	0.0	0	0	
The public's health and the State's reputation of protecting laboratory services. 1004 Gen Fund (UGF) 260.0 FY2011 Reduce general fund travel line item by 10 percent. 1003 G/F Match (UGF) -0.1 1004 Gen Fund (UGF) -1.9 1005 GF/Prgm (DGF) -0.2 1166 Vessel Com (Other) -0.1 FY2011 Correct Unrealizable Fund Sources in the FY2011 GGU Year 1 Salary and Health insurance No additional federal dollars are available. 1004 Gen Fund (UGF) 2.7 1007 I/A Rcpts (Other) -2.7 FY2011 Correct Unrealizable Fund Sources in Year 1 SU	j its citizens will l Dec FndChg	be put in danger	0.0 0.0	-2.3	0.0	0.0	0.0	0.0	0.0	0	0	
The public's health and the State's reputation of protecting laboratory services. 1004 Gen Fund (UGF) 260.0 FY2011 Reduce general fund travel line item by 10 percent. 1003 G/F Match (UGF) -0.1 1004 Gen Fund (UGF) -1.9 1005 GF/Prgm (DGF) -0.2 1166 Vessel Com (Other) -0.1 FY2011 Correct Unrealizable Fund Sources in the FY2011 GGU Year 1 Salary and Health insurance No additional federal dollars are available. 1004 Gen Fund (UGF) 2.7 1007 I/A Rcpts (Other) -2.7 FY2011 Correct Unrealizable Fund Sources in Year 1 SU Salary and Health Insurance	j its citizens will l Dec FndChg	be put in danger	0.0 0.0	-2.3	0.0	0.0	0.0	0.0	0.0	0	0	
The public's health and the State's reputation of protecting laboratory services. 1004 Gen Fund (UGF) 260.0 FY2011 Reduce general fund travel line item by 10 percent. 1003 G/F Match (UGF) -0.1 1004 Gen Fund (UGF) -1.9 1005 GF/Prgm (DGF) -0.2 1166 Vessel Com (Other) -0.1 FY2011 Correct Unrealizable Fund Sources in the FY2011 GGU Year 1 Salary and Health insurance No additional federal dollars are available. 1004 Gen Fund (UGF) 2.7 1007 I/A Rcpts (Other) -2.7 FY2011 Correct Unrealizable Fund Sources in Year 1 SU Salary and Health Insurance No additional federal dollars are available.	j its citizens will l Dec FndChg	be put in danger	0.0 0.0	-2.3	0.0	0.0	0.0	0.0	0.0	0	0	
The public's health and the State's reputation of protecting laboratory services. 1004 Gen Fund (UGF) 260.0 FY2011 Reduce general fund travel line item by 10 percent. 1003 G/F Match (UGF) -0.1 1004 Gen Fund (UGF) -1.9 1005 GF/Prgm (DGF) -0.2 1166 Vessel Com (Other) -0.1 FY2011 Correct Unrealizable Fund Sources in the FY2011 GGU Year 1 Salary and Health insurance No additional federal dollars are available. 1004 Gen Fund (UGF) 2.7 1007 I/A Rcpts (Other) -2.7 FY2011 Correct Unrealizable Fund Sources in Year 1 SU Salary and Health Insurance No additional federal dollars are available. 1002 Fed Rcpts (Fed) -6.8	j its citizens will l Dec FndChg	be put in danger	0.0 0.0	-2.3	0.0	0.0	0.0	0.0	0.0	0	0	
The public's health and the State's reputation of protecting laboratory services. 1004 Gen Fund (UGF) 260.0 FY2011 Reduce general fund travel line item by 10 percent. 1003 G/F Match (UGF) -0.1 1004 Gen Fund (UGF) -1.9 1005 GF/Prgm (DGF) -0.2 1166 Vessel Com (Other) -0.1 FY2011 Correct Unrealizable Fund Sources in the FY2011 GGU Year 1 Salary and Health insurance No additional federal dollars are available. 1004 Gen Fund (UGF) 2.7 1007 I/A Rcpts (Other) -2.7 FY2011 Correct Unrealizable Fund Sources in Year 1 SU Salary and Health Insurance No additional federal dollars are available. 1002 Fed Rcpts (Fed) -6.8 1005 GF/Prgm (DGF) 6.8	p its citizens will I Dec FndChg FndChg	be put in danger -2.3 0.0	0.0 0.0 0.0	-2.3 0.0 0.0	0.0	0.0	0.0	0.0	0.0	0	0	
The public's health and the State's reputation of protecting laboratory services. 1004 Gen Fund (UGF) 260.0 FY2011 Reduce general fund travel line item by 10 percent. 1003 G/F Match (UGF) -0.1 1004 Gen Fund (UGF) -1.9 1005 GF/Prgm (DGF) -0.2 1166 Vessel Com (Other) -0.1 FY2011 Correct Unrealizable Fund Sources in the FY2011 GGU Year 1 Salary and Health insurance No additional federal dollars are available. 1004 Gen Fund (UGF) 2.7 1007 I/A Rcpts (Other) -2.7 FY2011 Correct Unrealizable Fund Sources in Year 1 SU Salary and Health Insurance No additional federal dollars are available. 1002 Fed Rcpts (Fed) -6.8 1005 GF/Prgm (DGF) 6.8 FY2011 Correct Unrealizable Fund Sources in Year 1 SU Salary and Health Insurance	p its citizens will I Dec FndChg FndChg	be put in danger -2.3 0.0	0.0 0.0 0.0	-2.3 0.0 0.0	0.0	0.0	0.0	0.0	0.0	0	0	
The public's health and the State's reputation of protecting laboratory services. 1004 Gen Fund (UGF) 260.0 FY2011 Reduce general fund travel line item by 10 percent. 1003 G/F Match (UGF) -0.1 1004 Gen Fund (UGF) -1.9 1005 GF/Prgm (DGF) -0.2 1166 Vessel Com (Other) -0.1 FY2011 Correct Unrealizable Fund Sources in the FY2011 GGU Year 1 Salary and Health insurance No additional federal dollars are available. 1004 Gen Fund (UGF) 2.7 1007 I/A Rcpts (Other) -2.7 FY2011 Correct Unrealizable Fund Sources in Year 1 SU Salary and Health Insurance No additional federal dollars are available. 1002 Fed Rcpts (Fed) -6.8 1005 GF/Prgm (DGF) 6.8 FY2011 Correct Unrealizable Fund Sources in Year 1 SU	p its citizens will I Dec FndChg FndChg	be put in danger -2.3 0.0 0.0	0.0 0.0 0.0	-2.3 0.0 0.0	0.0	0.0	0.0	0.0	0.0	0	0	
The public's health and the State's reputation of protecting laboratory services. 1004 Gen Fund (UGF) 260.0 FY2011 Reduce general fund travel line item by 10 percent. 1003 G/F Match (UGF) -0.1 1004 Gen Fund (UGF) -1.9 1005 GF/Prgm (DGF) -0.2 1166 Vessel Com (Other) -0.1 FY2011 Correct Unrealizable Fund Sources in the FY2011 GGU Year 1 Salary and Health insurance No additional federal dollars are available. 1004 Gen Fund (UGF) 2.7 1007 I/A Rcpts (Other) -2.7 FY2011 Correct Unrealizable Fund Sources in Year 1 SU Salary and Health Insurance No additional federal dollars are available. 1002 Fed Rcpts (Fed) -6.8 1005 GF/Prgm (DGF) 6.8 FY2011 Correct Unrealizable Fund Sources in Year 1 SU Salary and Health Insurance	p its citizens will I Dec FndChg FndChg	be put in danger -2.3 0.0 0.0	0.0 0.0 0.0	-2.3 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
Environmental Health (continued) Laboratory Services (continued) FY2012 Correct Unrealizable Fund Sources for Personal												
Services Increases (continued)												
Animal Disease related grants from the United State Depar	ment of Aari	iculture (USDA)	These small gra	nts								
some \$10,000 or less, are disease specific and allocated by												
fluctuate annually, but have been decreasing. Additionally,	opportunitie	s available in one	e year are not alv	vays								
available the next year from the federal funding agency, ma												
available for the Laboratory Services Program are through												
Services Program had in previous years been awarded a g Service Food Emergency Response Network (FERN) divisi			, ,									
federal food safety programs, the competitive requirements												
was subsequently denied for the FY11-12 grant. The Labo												
FERN-related grant offered by the Food and Drug Administ	ration (FDA)	. The Laboratory	is not currently	able to								
meet the raised eligibility requirements for these competitiv	e grants.											
The control of the co	. (() ()	f										
The program proposes GFPR, as this revenue can be colle Regulation changes in the Drinking Water Program and So												
testing. Additionally, the Lab has seen a growth in the demand												
GFPR will be collectible.	and for testin	ig over the past t	wo years so addi	tional								
Additionally, uncollectible IA authority exists in this compon	ent, renderin	g this authority ir	ncrease unusable) .								
1002 Fed Rcpts (Fed) -21.9												
1005 GF/Prgm (DGF) 27.5 1007 I/A Rcpts (Other) -5.6												
1007 I/A Rcpts (Other) -5.6 FY2012 Increase SDPR Authorization to Provide Laboratory	Inc	50.0	35.0	0.0	5.0	10.0	0.0	0.0	0.0	0	0	0
Testing Services to Outside Parties and Collect Associated	1110	30.0	33.0	0.0	3.0	10.0	0.0	0.0	0.0	O	U	O
Revenues												
The Department requests \$50.0 in Statutory Designated Pr	ogram Recei	ipt authority. The	Environmental I	Health								
Services Laboratory has encountered several situations rec												
provided to parties not covered under the current fee struct												
currently offered by the private sector and have been deter health. No authorization currently exists that would allow u			•									
associated costs. This revenue type would allow the Lab to			,	•								
1108 Stat Desig (Other) 50.0	p =		.9									
FY2012 Add One Microbiologist and Related Costs to Support	Inc0TI	80.0	50.0	0.0	0.0	30.0	0.0	0.0	0.0	1	0	0
Shellfish Testing												
The Department requests \$80.0 in General Fund Program												
several programs have led to increased fees for laboratory position to process the increasing number of samples from	•	•	•	•								
seen a growth in the demand for testing over the past two y	•		•									
conduct this increase in testing. Six geoduck farms and three				•								
past year, each producing an estimated 20 additional Paral	ytic Shellfish	Poison (PSP) sa	amples. This add	ls an								
additional 180 tests to the 589 samples tested in FY2010.												
Food Safety component to monitor new harvest areas but o	id not add a	position to the la	b for the testing	of the								
resulting samples. 1005 GF/Prgm (DGF) 80.0												
1003 GF/PIGIII (DGF) 00.0												

Numbers and Language

Agency: Department of Environmental Conservation

	Trans	Total	Personal				Capital					T110
	Iype	<u>Expenditure</u>	Services	<u>Travel</u>	Services	<u>Commodities</u>	Outlay	<u>Grants</u>	Misc	<u>PFT</u>	<u> </u>	<u>TMP</u>
Environmental Health (continued)												
Laboratory Services (continued)												
L FY2012 Sec 27(b), SB 46 - Recreational Shellfish Beach	MultiYr	400.0	0.0	0.0	0.0	0.0	0.0	0.0	400.0	0	0	0
Monitoring Pilot Program (FY12-FY15)												
(b) The sum of \$400,000 is appropriated from the general												
laboratory services, for a recreational shellfish beach monit	oring pilot p	rogram for the fise	cal years ending J	une 30,								
2012, June 30, 2013, June 30, 2014, and June 30, 2015.												
1004 Gen Fund (UGF) 400.0												
FY2012 Reduce Receipt Authority	Dec	-500.0	0.0	0.0	0.0	0.0	0.0	0.0	-500.0	0	0	0
1002 Fed Rcpts (Fed) -350.0												
1007 I/A Rcpts (Other) -150.0												
FY2013 Expansion of Paralytic Shellfish Poison Testing	IncM	190.0	110.0	0.0	50.0	30.0	0.0	0.0	0.0	0	0	0
Continuing to perform Paralytic Shellfish Poison (PSP) test					50.0	30.0	0.0	0.0	0.0	U	U	U
geoduck farms, wild harvest areas, and commercial Dunge	0	, ,,	ncreased demand	1 110111								
geoduck farms, who harvest areas, and commercial bunge	iless wildle-	ciab sellers.										
The legislature approved a one-time increment of \$80.0 wit	h one full tir	no position for EV	2012 The work									
associated with this increment has not diminished and has			2012. THE WORK									
associated with this increment has not diminished and has	iii iact iiicie	aseu.										
This funding allows for the testing of 540 of the 1,244 addit	ional sample	es anticinated from	n a variety of fishe	ries								
This includes the 180 samples received in FY2012 funded												
Lab is currently at testing capacity for PSP and cannot han												
The Division will use the Microbiologist position, contractua												
demand.	i support, ai	ia non-permanen	t stail to frieet triis									
demand.												
Without this funding and the associated Microbiologist posi	tion the De	nartment will he u	nable to complete	all								
requested PSP tests in a timely manner which will result in												
commercial Dungeness crab sellers from selling whole cral		o for the offermore	madelly and prov	One								
1004 Gen Fund (UGF) 190.0	••											
FY2013 Fish Tissue Testing Program	IncM	557.0	300.0	0.0	207.0	50.0	0.0	0.0	0.0	0	0	0

It is DEC's mission to make sure fish are safe to eat and to monitor environmental pollution. The State Environmental Health Lab is accredited by the U.S. Environmental Protection Agency (EPA) to test fish and environmental samples for heavy metals. The Fish Tissue Testing Program allows the state to monitor the levels of contaminants in fish tissue to determine trends, advise the public of any health threats posed by consuming fish, assure other states and countries that Alaska's fish are safe to import, and participate in international efforts to address pollutant sources. This data is used to override the federal guidelines issued by the EPA that restrict fish consumption based on limited data. This program also provides a positive economic impact on industry and tourism, and proves our resource development activities are not harming Alaska's fish. In addition to the Department using the data to make regulatory decisions, this data is used by agencies like the Alaska Seafood Marketing Institute (ASMI), the Department of Fish and Game, and the Department of Health and Social Services for marketing and education. This data informs consumers it is safe for pregnant women and children to eat Alaskan salmon regularly.

The Fish Tissue Testing Program will lose federal funding in FY2013.

The program has been federally funded since FY2002 (funding sources include: Alaska Sustainable Salmon Fund, the Coastal Impact Assistance Program, as well as direct and pass through federal grants) but those funding sources have dried up and the Department has been unsuccessful in securing new federal funding

Numbers and Language

Agency: Department of Environmental Conservation

	Trans Type	Total Expenditure	Personal Services	Travel	Services C	Commodities	Capital Outlay	Grants	Misc_	PFT	PPT	TMP
Environmental Health (continued) Laboratory Services (continued) FY2013 Fish Tissue Testing Program (continued) sources. This funding supports one full-time Chemist, one fu and part of the State Veterinarian. When not analyzing fish, t radiation from nuclear disasters, identifying mysterious subst methods for assessing Paralytic Shellfish Poison (PSP) level	hese position	ons work on othe	r requests such a	s								
Federal receipts authority is not being reduced in the FY201: unrealizable fund sources for this component during the 201 1004 Gen Fund (UGF) 557.0 FY2013 Add One Microbiologist and Related Costs to Continue to Support Shellfish Testing Continuing to perform Paralytic Shellfish Poison (PSP) testin geoduck farms, wild harvest areas, and commercial Dungene	I session. IncM g necessary	84.0 y to support the i	54.0	0.0	0.0	30.0	0.0	0.0	0.0	1	0	0
The legislature approved a one-time increment of \$80.0 with associated with this increment has not diminished and has in 1004 Gen Fund (UGF) 84.0	fact increa	sed.	2012. The work	7.0	52.4	0.0	0.0	0.0	0.0	0	0	0
FY2014 Increase Federal Receipt Authority to Allow for Federal Grants and Reimbursements An increase in federal receipt authority will allow the Division for FY2014 and future years related to federally funded progr		300.0 mental Health (D			52.4	0.0	0.0	0.0	0.0	U	0	0
In FY2013 the Division received a five-year \$1,500.0 grant fr Accreditation for State Food Testing Laboratories Cooperative continue into FY2014. Other existing federal funding receiver grants and federal reimbursement for a position on loan to the to be available in FY2014. The Division currently does not had 1002 Fed Rcpts (Fed) 300.0	e Agreeme d in FY2013 e Environm	nt Program. This 3 (including tsuna ental Protection	s program is expe ami marine debris Agency) is also e	cted to removal xpected								
FY2016 Reduce Fund Fish Tissue Monitoring Program 1004 Gen Fund (UGF) -250.0	Dec	-250.0	0.0	0.0	0.0	0.0	0.0	0.0	-250.0	0	0	0
FY2016 AMD: Delete Two Microbiologist Positions in Laboratory Services The Laboratory Services component will be reduced \$170.0 positions, with the following reduction to services:	Dec n general f	-170.0 unds, and elimina	-150.0 ate two Microbiolo	0.0 ogist I/II	-9.0	-11.0	0.0	0.0	0.0	-2	0	0

At this time, the Department believes that the laboratory can continue operating at existing levels after eliminating two positions without creating a significant backlog of activity. While the laboratory must maintain the capacity to perform certain tests, this reduction will be possible by reducing the quantity of tests accepted, and increasing the turnaround time offered rather than eliminating any specific service.

The laboratory currently receives and processes six "Ready to Eat" samples monthly in accordance with an FDA ISO accreditation grant and as part of the Food Safety & Sanitation program's surveillance activities. The laboratory is required to develop a sampling plan and receive samples in order to maintain federal funds, but can scale back the number of samples received without risking a reduction in federal funds. This impact will be felt

Numbers and Language

Agency: Department of Environmental Conservation

		Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
ironmental Health (continu aboratory Services (continu FY2016 AMD: Delete Two Micro Laboratory Services (continued) internally within the Divisi	ed)												
in staff will increase this t surveillance activities as USDA. The process time	v able to provide non-urgent testir urnaround time. The laboratory also part of the surveillance efforts for these tests can be reduced to work of the Office of the State Vet -170.0	so performs the Office of accommoda	processes for a v the State Veterin	rariety of animal arian, and is rep	nealth ortable to								
applicable direct cost of s notice, review, and comm Environmental Health and increased fees. Unrestric	component is undergoing a fee st ervices. It is anticipated this study ent, which will increase general fu icipates there is currently sufficier ed general funds will be reduced	will result in and program at general fur	proposed fee in receipts in FY20 nd program recei	creases, subject 17. The Division pt authority to co	to public of	0.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) FY2017 Fund Fish Tissue Monito Ranger Fees 1004 Gen Fund (UGF) 1205 Ocn Ranger (Other)	-100.0 ving Program with Ocean -307.0 307.0	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2018 Reduce Uncollectible St Receipts	atutory Designated Program le receipt authority will bring the D	Dec	-50.0	0.0	0.0	0.0	-50.0	0.0	0.0	0.0	0	0	0
This is a technical adjustr 1108 Stat Desig (Other) FY2018 Maintain the Shellfish Bi Testing Program	nent and has no impact on service -50.0	es to the pub FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

To participate in interstate and international commercial shellfish markets, Alaska is required to have a shellfish program that is approved by the FDA National Shellfish Sanitation Program (NSSP), a cooperative program recognized by the FDA and the Interstate Shellfish Sanitation Conference (ISSC), for the sanitary control of shellfish sold for human consumption. The EHL is the only laboratory in Alaska that currently holds NSSP conformance by FDA for performing the required growing water and marine toxin testing on commercial shellfish samples.

If the State does not maintain approval by NSSP, shellfish harvested in Alaskan waters cannot be sold in a commercial market outside of Alaska. Most shellfish harvested in Alaska is sold on international markets so the State's shellfish program is as much a commerce issue as it is a public health issue.

The legislature began appropriating Commercial Passenger Vessel Environmental Compliance (CPVEC) fees to the EHL in FY2009 to subsidize analytical testing costs for a commercial industry, thereby ensuring Alaskan shellfish sold on the commercial market is safe for consumption. Additional UGF increments have been made since that time to support and maintain the State's commercial shellfish program.

Numbers and Language

Agency: Department of Environmental Conservation

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
nvironmental Health (continued)												
Laboratory Services (continued)												
FY2018 Maintain the Shellfish Biotoxin and Growing Water												
Testing Program (continued)												
The EHL's commercial shellfish testing activity is currently												
\$103.4 CPVEC. While commercial shellfish growers do pay				samples								
for testing, all analytical testing performed to support the co- leverages staff, facilities, and equipment by performing nor				tina								
approximately \$20.0 in annual GFPR revenue). The Depar												
industry subsidy onto CPVEC.	unent reques	nto to simil the gen	ierai iuriu portiori	OI tills								
1004 Gen Fund (UGF) -333.7												
1166 Vessel Com (Other) 333.7												
FY2018 Inc to flag 1166 and 1205 as misued fund	Inc	438.8	0.0	0.0	0.0	0.0	0.0	0.0	438.8	0	0	0
1166 Vessel Com (Other) 437.8												
1205 Ocn Ranger (Other) 1.0												
FY2019 Reduce Uncollectible Interagency Receipt Authority	Dec	-134.0	0.0	0.0	-38.0	-96.0	0.0	0.0	0.0	0	0	0
A reduction of uncollectable receipt authority will bring the I 1007 I/A Rcpts (Other) -134.0	Department's	budget closer in	line with actual s	pending.								
* Allocation Total *	-	1,648.2	664.9	-13.3	762.0	83.8	-18.0	0.0	168.8	3	0	0
Drinking Water												
FY2006 Eliminate services to Class C Public Water Systems	Dec	-45.6	0.0	0.0	-45.6	0.0	0.0	0.0	0.0	0	0	0
Consistent with direction provided by the legislature last se	ssion through	n a FY2005 reduc	tion in funding fo	r Class								
C Public Water Systems (PWS) services. This transactions												
that supports services to Class C PWS.		_	-									
1004 Gen Fund (UGF) -45.6												
FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee	FisNot	0.9	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Salary and Benefit												
1002 Fed Rcpts (Fed) 0.7												
1003 G/F Match (UGF) 0.2												
FY2007 Obtain and Implement Primacy for New Public Drinking	Inc	564.8	373.4	41.4	109.3	35.0	5.7	0.0	0.0	5	0	0
Water System Federal Rules												

The Alaska Drinking Water Program is an EPA delegated primacy program, receiving an annual Public Water System Supervision federal grant as the primary source of funding. For the past several years, grant funding has not kept pace with increasing costs required to implement the program. To cope with insufficient funding, needed staff positions have been held vacant causing the program to fall behind in adopting and implementing new federal rules. When this happens, the EPA retains partial primacy and enforces the new rules until the State can catch up. Traditionally, EPA enforcement is swift, strict and does not include technical assistance - making it difficult for public drinking water systems to attain and maintain compliance. If the State does not catch up, primacy may be lost altogether.

Additional staff and resources are needed to obtain and maintain full primacy - keeping pace with new federal drinking water requirements by adopting and implementing new federal rules in a timely manner. Additional federal funds are available through the Drinking Water State Revolving Fund set-asides, though they require a 50% match.

Numbers and Language

	Trans Type E	Total xpenditure	Personal Services	<u>Travel</u>	Services Co	ommodities	Capital Outlay	Grants	Misc _	PFT _	PPT _	TMP
Environmental Health (continued)												
Drinking Water (continued)												
FY2007 Obtain and Implement Primacy for New Public Drinking Water System Federal Rules (continued)												
This transaction provides funding to ensure that Alaska's pul	blic water sys	tems will be red	gulated by the stat	te								
Drinking Water Program not the EPA. In addition to providin												
 Issuance of monitoring waivers to reduce the cost of rout 												
Issuance of variances or exemptions that allow public driven while still providing public health protection. EPA does not.	nking water s	ystems to achie	eve compliance ov	er time								
3. Issuance of construction and operation approvals that ref	flect local kno	wledae experie	ence and an									
understanding of arctic engineering principles. Experience E												
State regulation of public drinking water systems will enhance		•	in protecting citiz	ens								
from unsafe drinking water and preventing outbreaks in regunual 1002 Fed Ropts (Fed) 282.4	llated facilities	S.										
1003 G/F Match (UGF) 282.4												
FY2007 Reduce Travel Expenditures	Dec	-9.0	0.0	-9.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1003 G/F Match (UGF) -8.7												
1004 Gen Fund (UGF) -0.3												
FY2008 Obtain and Implement Primacy for New Public Drinking Water System Federal Rules	Inc	605.9	354.2	65.0	166.7	20.0	0.0	0.0	0.0	5	0	0
The Alaska Drinking Water Program is an EPA delegated pr	imacy prograi	m, receiving a f	ederal grant as th	е								
primary source of funding. For the past several years, grant												
required to implement the program. The program has fallen rules. When a program falls behind, the EPA retains partial												
can catch up. Traditionally, EPA enforcement is swift, strict												
difficult for public drinking water systems to attain and mainta	ain compliand	e. If the State	does not catch up	,								
primacy may be lost altogether.												
Funding for additional staff and resources is needed to keep	pace with ne	w requirements	s. adopting and									
implementing new rules in a timely manner. Additional feder												
The 2007 legislature proposed a three year plan for obtainin	g and implem	enting primacy	and funded the f	irst year								
to ensure that Alaska's public water systems will be regulate		Drinking Wate	er Program not the	EPA.								
This request seeks funding for the second year of that three	year plan.											
In addition to providing needed technical support, State prim	acy allows:											
1. Issuance of monitoring waivers to reduce the cost of rout	ine monitoring	g. EPA does no	ot.									
2. Issuance of variances or exemptions that allow public dri	nking water s	ystems to achie	eve compliance ov	er time								
while still providing public health protection. EPA does not. 3. Issuance of construction and operation approvals that ref	floot loool leno	uladaa ayaasi	anaa and an									
understanding of arctic engineering principles. Experience E			ence and an									
1002 Fed Ropts (Fed) 302.9	/ (0000 1101											
1003 G/F Match (UGF) 303.0												
FY2008 PERS adjustment of unrealizable receipts	Dec	-379.1	-379.1	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

FY2010 Correct Unrealizable Fund Sources in the Salary

Agency: Department of Environmental Conservation

Environmental Health (continued) Drinking Water (continued) FY2008 PERS adjustment of unrealizable receipts (continued) 1002 Fed Rcpts (Fed) -379.1	rvices Travel _	<u>Jervices</u>	Commodities	Outlay	Grants	<u>Misc</u> _	PFT _	PPT _	<u>TMP</u>
FY2009 Obtain and Implement Primacy for New Public Drinking Inc 523.7 Water System Federal Rules The Alaska Drinking Water Program is an EPA delegated primacy program, receiving a federa primary source of funding. For the past several years, grant funding has not kept pace with inc required to implement the program. The program has fallen behind in adopting and implementi rules. When a program falls behind, the EPA retains partial primacy and enforces the new rule can catch up. Traditionally, EPA enforcement is swift, strict and does not include technical assi difficult for public drinking water systems to attain and maintain compliance. If the State does no primacy may be lost altogether. Funding for additional staff and resources is needed to keep pace with new requirements, adoptimplementing new rules in a timely manner. Additional federal funds requiring a 50% match are The legislature proposed a three year plan for obtaining and implementing primacy and funded to ensure that Alaska's public water systems will be regulated by the state Drinking Water Programs that Alaska's public water systems will be regulated by the state Drinking Water Programs and In addition to providing needed technical support, State primacy allows: 1. Issuance of monitoring waivers to reduce the cost of routine monitoring. EPA does not. 2. Issuance of variances or exemptions that allow public drinking water systems to achieve cowhile still providing public health protection. EPA does not. 3. Issuance of construction and operation approvals that reflect local knowledge, experience a understanding of arctic engineering principles. Experience EPA does not have. 1002 Fed Rcpts (Fed) 261.9 1003 G/F Match (UGF) 261.8	reasing costs ng new federal se until the State stance - making it ot catch up, beting and e available. the first two years gram not the EPA.	199.9	20.0	0.0	0.0	0.0	4	0	0

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0

Adjustment for the Existing Bargaining Unit Agreements

It has been the goal of the department to cover personal service cost increases with other funding sources and in particular federal whenever possible. Additional federal funding has been aggressively sought each time a cost increase occurs. With the ever decreasing federal funds available this has become more and more difficult and in particular for those grant programs that are formula driven or with federal contracts that provide very limited funding.

FndChq

0.0

The federal funds received in Drinking Water are primarily funds received under the EPA Public Water System Supervision grant which is a formula program. Alaska receives 1% of the funding under this program and we have been notified that there will be no increase in the federal appropriation this year and therefore no change in our grant amount. In FY09 the Drinking Water Program received \$214.7 in federal authorization to cover increased personal service costs. Attempts to collect additional federal funding to cover these additional costs from other program such as the Drinking Water Revolving Loan fund have to date been unsuccessful. Reductions in program services have been made to cover this unrealized revenue. To avoid additional cuts in

Numbers and Language

Agency: Department of Environmental Conservation

Page: 34

	Trans Type E	Total xpenditure	Personal Services	Travel	Services (Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
ronmental Health (continued)												
rinking Water (continued)												
FY2010 Correct Unrealizable Fund Sources in the Salary												
Adjustment for the Existing Bargaining Unit Agreements												
(continued)												
service levels a fund source transfer from federal to gene		•	urther increment	request								
may be necessary in future years if additional federal fun 1002 Fed Rcpts (Fed) -50.5	iding cannot be it	ientified.										
1002 Fed Repts (Fed) 50.5												
1004 Gent and (GGI)												
FY2011 Environmental Protection Agency Drinking Water Rule	Inc	600.0	450.0	15.0	100.5	34.5	0.0	0.0	0.0	0	0	0
Implementation												
Funding is requested to match additional federal resource	es available to th	e Alaska Drinki	ng Water prograi	m to								
adopt and implement the three finalized rules by the Envi												
the State to adopt by 2010 or EPA will revoke approvals												
time PCNs are needed to conduct the implementation, m	nonitoring, reporti	ng, and enforce	ment work assoc	ciated								
with these complex rules as well as the 1,600 sanitary su	urveys required to	be completed	every 3 years. T	hese								
rules are on Disinfectants, Enhanced Surface Water Trea	atment and Groui	nd Water.										
It is difficult for public water eveters in Alcelon community	ition to be requisi		and the Ctate o	f Alaska								
It is difficult for public water systems in Alaskan communi		ted by both EPA										
as rule requirements often overlap, causing significant co	onfusion and impa	ted by both EPA acting water sys	stems' ability to b	e in								
as rule requirements often overlap, causing significant co compliance with both agencies. EPA provides a significan	onfusion and impaint amount of fede	ted by both EPA acting water syseral funds (curre	stems' ability to bently over \$4.6 m	e in illion) to								
as rule requirements often overlap, causing significant co compliance with both agencies. EPA provides a significant the State of Alaska to implement the Safe Drinking Water	onfusion and impaint amount of feder or Act and ensure	ted by both EPA acting water sys eral funds (curre that Alaskans h	stems' ability to be ently over \$4.6 m have safe drinking	e in illion) to g water.								
as rule requirements often overlap, causing significant oc compliance with both agencies. EPA provides a significal the State of Alaska to implement the Safe Drinking Water Additional federal resources are available so Alaska can	onfusion and impaint amount of feder or Act and ensure	ted by both EPA acting water sys eral funds (curre that Alaskans h	stems' ability to be ently over \$4.6 m have safe drinking	e in illion) to g water.								
as rule requirements often overlap, causing significant or compliance with both agencies. EPA provides a significant the State of Alaska to implement the Safe Drinking Water Additional federal resources are available so Alaska can matching funds.	onfusion and impaint amount of feder or Act and ensure	ted by both EPA acting water sys eral funds (curre that Alaskans h	stems' ability to be ently over \$4.6 m have safe drinking	e in illion) to g water.								
as rule requirements often overlap, causing significant oc compliance with both agencies. EPA provides a significant the State of Alaska to implement the Safe Drinking Water Additional federal resources are available so Alaska can matching funds. 1002 Fed Rcpts (Fed) 300.0	onfusion and impaint amount of feder or Act and ensure	ted by both EPA acting water sys eral funds (curre that Alaskans h	stems' ability to be ently over \$4.6 m have safe drinking	e in illion) to g water.								
as rule requirements often overlap, causing significant or compliance with both agencies. EPA provides a significant the State of Alaska to implement the Safe Drinking Water Additional federal resources are available so Alaska can matching funds. 1002 Fed Ropts (Fed) 300.0 1003 G/F Match (UGF) 300.0	onfusion and impaint amount of feder or Act and ensure	ted by both EPA acting water sys eral funds (curre that Alaskans h three rules, but	stems' ability to bently over \$4.6 m eartly over \$4.6 m eave safe drinking t will require Stat	e in illion) to g water. e	0.0	0.0	0.0	0.0	0.0	0	0	0
as rule requirements often overlap, causing significant oc compliance with both agencies. EPA provides a significant the State of Alaska to implement the Safe Drinking Water Additional federal resources are available so Alaska can matching funds. 1002 Fed Ropts (Fed) 300.0	onfusion and impaint amount of fede or Act and ensure implement these	ted by both EPA acting water sys eral funds (curre that Alaskans h	stems' ability to be ently over \$4.6 m have safe drinking	e in illion) to g water.	0.0	0.0	0.0	0.0	0.0	0	0	0
as rule requirements often overlap, causing significant of compliance with both agencies. EPA provides a significant the State of Alaska to implement the Safe Drinking Water Additional federal resources are available so Alaska can matching funds. 1002 Fed Ropts (Fed) 300.0 1003 G/F Match (UGF) 300.0 FY2011 Reduce general fund travel line item by 10 percent.	onfusion and impaint amount of fede or Act and ensure implement these	ted by both EPA acting water sys eral funds (curre that Alaskans h three rules, but	stems' ability to bently over \$4.6 m eartly over \$4.6 m eave safe drinking t will require Stat	e in illion) to g water. e	0.0	0.0	0.0	0.0	0.0	0	0	0
as rule requirements often overlap, causing significant of compliance with both agencies. EPA provides a significant the State of Alaska to implement the Safe Drinking Water Additional federal resources are available so Alaska can matching funds. 1002 Fed Ropts (Fed) 300.0 1003 G/F Match (UGF) 300.0 FY2011 Reduce general fund travel line item by 10 percent. 1003 G/F Match (UGF) -2.9	onfusion and impaint amount of fede or Act and ensure implement these	ted by both EPA acting water sys eral funds (curre that Alaskans h three rules, but	stems' ability to bently over \$4.6 m eartly over \$4.6 m eave safe drinking t will require Stat	e in illion) to g water. e	0.0	0.0	0.0	0.0	0.0	0	0	Ü
as rule requirements often overlap, causing significant occompliance with both agencies. EPA provides a significant the State of Alaska to implement the Safe Drinking Water Additional federal resources are available so Alaska can matching funds. 1002 Fed Ropts (Fed) 300.0 1003 G/F Match (UGF) 300.0 FY2011 Reduce general fund travel line item by 10 percent. 1003 G/F Match (UGF) -2.9 1005 GF/Prgm (DGF) -0.3	onfusion and impa int amount of fede ir Act and ensure implement these	ted by both EPA acting water sys eral funds (curre that Alaskans h three rules, but -3.2	stems' ability to bently over \$4.6 m lave safe drinking t will require Stat	e in illion) to g water. e						Ü	Ü	Ü
as rule requirements often overlap, causing significant of compliance with both agencies. EPA provides a significant the State of Alaska to implement the Safe Drinking Water Additional federal resources are available so Alaska can matching funds. 1002 Fed Ropts (Fed) 300.0 1003 G/F Match (UGF) 300.0 FY2011 Reduce general fund travel line item by 10 percent. 1003 G/F Match (UGF) -2.9 1005 GF/Prgm (DGF) -0.3 FY2011 Correct Unrealizable Fund Sources in Year 1 SU Salary and Health Insurance No additional federal dollars are available.	onfusion and impa int amount of fede ir Act and ensure implement these	ted by both EPA acting water sys eral funds (curre that Alaskans h three rules, but -3.2	stems' ability to bently over \$4.6 m lave safe drinking t will require Stat	e in illion) to g water. e						Ü	Ü	Ü
as rule requirements often overlap, causing significant of compliance with both agencies. EPA provides a significant the State of Alaska to implement the Safe Drinking Water Additional federal resources are available so Alaska can matching funds. 1002 Fed Ropts (Fed) 300.0 1003 G/F Match (UGF) 300.0 FY2011 Reduce general fund travel line item by 10 percent. 1003 G/F Match (UGF) -2.9 1005 GF/Prgm (DGF) -0.3 FY2011 Correct Unrealizable Fund Sources in Year 1 SU Salary and Health Insurance No additional federal dollars are available. 1002 Fed Ropts (Fed) -39.7	onfusion and impa int amount of fede ir Act and ensure implement these	ted by both EPA acting water sys eral funds (curre that Alaskans h three rules, but -3.2	stems' ability to bently over \$4.6 m lave safe drinking t will require Stat	e in illion) to g water. e						Ü	Ü	Ü
as rule requirements often overlap, causing significant of compliance with both agencies. EPA provides a significant the State of Alaska to implement the Safe Drinking Water Additional federal resources are available so Alaska can matching funds. 1002 Fed Ropts (Fed) 300.0 1003 G/F Match (UGF) 300.0 FY2011 Reduce general fund travel line item by 10 percent. 1003 G/F Match (UGF) -2.9 1005 GF/Prgm (DGF) -0.3 FY2011 Correct Unrealizable Fund Sources in Year 1 SU Salary and Health Insurance No additional federal dollars are available.	onfusion and impa int amount of fede ir Act and ensure implement these	ted by both EPA acting water sys eral funds (curre that Alaskans h three rules, but -3.2	stems' ability to bently over \$4.6 m lave safe drinking t will require Stat	e in illion) to g water. e						Ü	Ü	0
as rule requirements often overlap, causing significant of compliance with both agencies. EPA provides a significant the State of Alaska to implement the Safe Drinking Water Additional federal resources are available so Alaska can matching funds. 1002 Fed Rcpts (Fed) 300.0 1003 G/F Match (UGF) 300.0 FY2011 Reduce general fund travel line item by 10 percent. 1003 G/F Match (UGF) -2.9 1005 GF/Prgm (DGF) -0.3 FY2011 Correct Unrealizable Fund Sources in Year 1 SU Salary and Health Insurance No additional federal dollars are available. 1002 Fed Rcpts (Fed) -39.7	onfusion and impa int amount of fede ir Act and ensure implement these	ted by both EPA acting water sys eral funds (curre that Alaskans h three rules, but -3.2	stems' ability to bently over \$4.6 m lave safe drinking t will require Stat	e in illion) to g water. e						Ü	Ü	Ü

Federal funds received by the Drinking Water Program are regionally allocated at fixed amounts to the states, and the Alaska program is currently receiving the maximum allowed by the Environmental Protection Agency (EPA). Therefore, the division is not able to increase the amount allocated to Alaska in the existing federal grants to cover these additional personal service costs, nor does the program have additional federal funding coming in FY2012 from any other source. The EPA is the only federal agency that provides grant funding for the Safe Drinking Water Act. Therefore, these additional personal services costs must be covered by another fund source. The program proposes GFPR, as this revenue can be collected through fee collection for program services. An increased GFPR collection is possible due to regulation changes to fees in the Drinking Water Component.

1002 Fed Rcpts (Fed) -39.4 1005 GF/Prgm (DGF) 39.4

Numbers and Language

Rule Adoption and Implementation

Agency: Department of Environmental Conservation

	Trans Type l	Total Expenditure	Personal Services	Travel_	Services	Commodities	Capital Outlay	Grants	Misc_	PFT	PPT _	TMP
Environmental Health (continued)												
Drinking Water (continued)												
FY2012 Use GF/PR from increased fees to Provide Drinking	Inc	30.0	20.0	0.0	5.0	5.0	0.0	0.0	0.0	0	0	0
Water Technical Assistance Required by Federal Rules												
The Department requests an increase of \$30.0 in General F new federal rules. As a result of the adoption of new federal to provide services to drinking water systems which include some of this work is covered by fees collected from public w reflect a higher hourly rate commensurate with costs to perfuthese services and the hourly rate has not increased for sev protect public health through immediate response to suspec contaminant level exceedances, and rapid response to cons 1005 GF/Prgm (DGF)	rules, the Ala inspections a ater systems orm the servi eral years. T ted waterbor	aska Drinking Wa and technical ass s. Regulations h ices. The State is his will improve the disease outb	ater Program is resistance. The cos ave been update as required to provide States ability	equired st for d to vide to								
FY2014 Increased Staff Time and Support for Drinking Water	Inc	175.0	50.0	37.5	62.5	25.0	0.0	0.0	0.0	0	0	0

The Department of Environmental Conservation (Department) is ready to adopt and implement two new drinking water rules required under the Safe Drinking Water Act. Alaska has primacy for 19 of the 21 promulgated federal drinking water rules required by the Environmental Protection Agency (EPA). The Safe Drinking Water Act requires states to attain primacy rule by rule rather than over a whole program (as allowed under the Clean Air and Clean Water Acts).

The new rules are the Reduction of Lead in Drinking Water Act (rule 20), published January 4, 2011, and the Revised Total Coliform Rule (rule 21), which is expected to be published by the EPA in January 2013. These rules will become effective in January 2014. These new rules require additional review, regulations updates, engineering plan reviews, compliance monitoring, and technical assistance, thereby increasing the Drinking Water (DW) Program's workload. Additional authority will support increased travel and overtime pay for staff to provide monitoring and technical assistance to rural communities that may be challenged by the new federal rules.

The Department was delegated primacy for the Ground Water Rule in August 2011, which resulted in a backlog of over 90 engineered plans for current projects. The Department has been unable to meet its current service standards at existing staffing levels; the DW Program will be unable to adopt new regulations and implement them in a timely fashion without additional funding. This would put the DW Program at risk of losing primacy over all of the federal rules and puts the Department at risk of losing over \$11 million in funding annually. Without primacy, Alaska would not receive the annual Drinking Water State Revolving Fund Capitalization grant (FY2013 was \$8.98 million with a 20% match) or the annual Public Water System Supervision (PWSS) grant (FY2013 grant is projected to be \$2.45 million with a 25% match). Due to sequestration and the continuing resolution, the full PWSS grant has not been awarded at this time.

If the Department is unable to adopt and implement the new rules, Alaska would relinquish regulatory control over State water systems to EPA staff in Seattle. This would be burdensome and detrimental to PWSS owners and operators in Alaska because EPA staff does not have the knowledge or ability to regulate rural Alaskan water systems. The EPA will not provide compliance assistance or issue waivers, exemptions, or variances to assist Alaska's PWSS owners and operators to come into compliance (Alaska's DW staff completed over 9,000 technical assistance and compliance assistance actions for local water system owner/operators in FY2012). Without primacy, Alaska PWSS owners and operators would be forced to comply with EPA rules without the much-needed technical assistance - increasing the burden of compliance. If primacy is revoked by the EPA, permit turnaround time and on-site field visits are expected to be delayed by years.

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	<u>Travel</u>	Services (Commodities	Capital Outlay	Grants	Misc _	PFT _	PPT _	<u>TMP</u>
Environmental Health (continued) Drinking Water (continued) FY2014 Increased Staff Time and Support for Drinking Water Rule Adoption and Implementation (continued)												
Other programs within the Department would also suffer it Sanitation Program, Onsite Disposal Systems Program, a consult regularly on DW related issues. If Alaska lost prim EPA, resulting in slower response times and greater diffic Alaska needs. 1004 Gen Fund (UGF) 175.0	nd Village Safe acy, those pro	Water Program grams would be	rely on DW staff forced to consult	and with the								
FY2016 AMD: Drinking Water Reductions due to Efficiencies from Reorganization The Drinking Water component will be reduced \$507.3 in some reduction to services.	Dec general fund m	-507.3 atch and elimina	-466.3	-7.5 with	-28.0	-5.5	0.0	0.0	0.0	-4	0	0
The program has recently completed a significant reorgar that will make possible the reduction of a Tech Engineer I Environmental Program Specialist I/II/III, and an Administ that the Department will have less capacity to provide tech system operators, and this will slow response time. 1003 G/F Match (UGF) -507.3	l/Architect II, ar rative Assistant	Environmental	Engineer I, an of this reduction w	vill mean								
FY2018 Reduce Uncollectible Federal Receipts A reduction of uncollectible receipt authority will bring the This is a technical adjustment and has no impact on servi 1002 Fed Rcpts (Fed) -100.0			0.0 line with actual sp	-100.0 ending.	0.0	0.0	0.0	0.0	0.0	0	0	0
* Allocation Total *	_	1,456.1	668.9	77.2	570.3	134.0	5.7	0.0	0.0	10	0	0
Solid Waste Management FY2006 Ch. 42, SLA 2005 (HB 19) Pesticide & Broadcast Chemicals 1003 G/F Match (UGF) -70.8 1004 Gen Fund (UGF) -25.6 1156 Rcpt Svcs (DGF) 318.0	FisNot	221.6	86.0	8.0	118.7	2.0	6.9	0.0	0.0	1	0	0
FY2007 Additional Pesticide Program Receipts Increase authority to collect excess receipts to be used fo 1156 Rcpt Svcs (DGF) 50.0	Inc r the pesticide	50.0 program	0.0	0.0	50.0	0.0	0.0	0.0	0.0	0	0	0
FY2008 HB 19 Pesticide Program - Fiscal Note Implementation This transaction implements the third year of the fiscal not along with the associated fund sources. 1003 G/F Match (UGF) -4.0 1004 Gen Fund (UGF) -1.0 1156 Ropt Sycs (DGF) -1.4	Dec te for HB 19 (P	-6.4 esticides). One	0.0 time costs are red	0.0 duced	0.0	-6.4	0.0	0.0	0.0	0	0	0
1156 Rcpt Svcs (DGF) -1.4 FY2008 PERS adjustment of unrealizable receipts	Dec	-31.7	-31.7	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

	Trans Type	Total <u>Expenditure</u>	Personal Services	<u>Travel</u>	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
rovironmental Health (continued) Solid Waste Management (continued) FY2008 PERS adjustment of unrealizable receipts (continued) 1002 Fed Rcpts (Fed) -31.7												
FY2010 Correct Unrealizable Fund Sources in the Salary Adjustment for the Existing Bargaining Unit Agreements It has been the goal of the department to cover personal s particular federal whenever possible. Additional federal funcrease occurs. With the ever decreasing federal funds a particular for those grant programs that are formula driven funding.	inding has bee	en aggressively s as become more	ought each time a and more difficu	a cost It and in	0.0	0.0	0.0	0.0	0.0	0	0	0
The federal funds received in Solid Waste are primarily pe FY09 the Solid Waste Program received \$17.3 in federal a No additional federal funding is expected from either of th been made to cover this unrealized revenue. To avoid additional federal to general fund program receipts is being requeste 1002 Fed Rcpts (Fed) -3.5 1005 GF/Prgm (DGF) 3.5	authorization to ese sources. ditional cuts in	cover increased Reductions in p	d personal services frogram services f	e costs. nave								
FY2011 Toxicology Specialty Contracting Receipt Supported Services authority is needed to contract transport and drift prevention to more thoroughly evaluate pesticide spray proposals. The revenue is currently availal Alaska who pay a yearly registration fee so their products 1156 Rcpt Svcs (DGF) 153.0	all the issues ble and genera	raised by the pub ated by pesticide	olic when evaluati	ing	153.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Budget Clarification Project fund change to reflect GF/PR for receipts from pesticide-related services Fees assessed for pesticide registration, certified applicated included in this fund change is a new increment that is required speciality contracting for \$153.0. 1005 GF/Prgm (DGF) 690.0 1156 Rcpt Svcs (DGF) -690.0					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) -2.0 1005 GF/Prgm (DGF) -1.8	Dec	-3.8	0.0	-3.8	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Correct Unrealizable Fund Sources in Year 1 SU Salary and Health Insurance No additional federal dollars are available. 1002 Fed Rcpts (Fed) -1.9	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1005 GF/Prgm (DGF) 1.9 FY2011 LFD: Revise Governor's salary adjustment request 1005 GF/Prgm (DGF) 10.3 1156 Rcpt Svcs (DGF) -10.3	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	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
Environmental Health (continued)												
Solid Waste Management (continued)												
FY2012 Correct Unrealizable Fund Sources for Personal												
Services Increases (continued)												
The Solid Waste Program receives only two federal grants, on												
(USDA) and one from the Environmental Protection Agency (E												
restricted to Pesticides Recordkeeping. No increase is expecte performed by the program are limited to the funds received. The												
several separate but related topics, and is likewise restricted to												
The annual EPA grant is allocated by region at a fixed amount												
above this allocated amount. The regional Pesticides grant all												
program is researching for additional federal grants, but thus fa	ar has bee	en unsuccessful i	n locating prospe	ctive								
opportunities for which to apply. Therefore, these additional p												
fund source. The program proposes GFPR, as this revenue ca				ogram								
services. An increased GFPR collection is possible due to reg Component.	julation cn	anges to rees in	the Solid Waste									
1002 Fed Ropts (Fed) -9.9												
1005 GF/Prgm (DGF) 9.9												
FY2012 Use GF/PR from increased fees for increased services	Inc	40.0	30.0	0.0	0.0	10.0	0.0	0.0	0.0	0	0	0
The Department requests an increase of \$40.0 in General Fun	nd Progran	n Receipt author	ity.									
as industrial waste disposal permits. AS 37.10.052 requires D verify permit fixed fees accurately reflect direct costs to the Stanew rates. The funds are necessary to cover increasing person applications and perform facility inspections, which will increas Landfills that are permitted are less likely to harm the environm 1005 GF/Prgm (DGF) 40.0	ate. Regunal service the percent the service the percent the percent the percent the service the servi	lations have bee es costs for staff centage of landfil	n updated to reflewho review permed to that are permitted.	ect the it ed.								
FY2016 AMD: Solid Waste Management Reductions due to Efficiencies from Reorganization of Administrative Functions The Solid Waste Management component will be reduced by \$ Specialist I/II/III with no significant reduction to services.	Dec \$85.6, and	-85.6 I eliminate one E	-78.9	-1.0 gram	-4.7	-1.0	0.0	0.0	0.0	-1	0	0
The Department will consolidate work within the Pesticides pro also be shifted to fully maximize federal funds. With the implen Pesticides program, the Department anticipates the remaining service if there is no significant increase to the workload. 1004 Gen Fund (UGF) -85.6	mentation (of new regulation	ns governing the									
* Allocation Total *		337.1	5.4	3.2	317.0	4.6	6.9	0.0	0.0	0	0	0
* * Appropriation Total * *		4,047.2	1,046.0	180.6	2,335.4	294.8	21.6	0.0	168.8	10	0	0
Air Quality Air Quality												
FY2016 Expand Air Permitting Program to Meet Growing Oil & Gas Industry Needs	Inc	123.0	112.0	1.5	7.0	2.5	0.0	0.0	0.0	1	0	0
The current statewide oil and gas infrastructure development by	oom has	increased the de	mand for air qual	ity								

Numbers and Language

	Trans Type l	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Air Quality (continued)												
Air Quality (continued) FY2016 Expand Air Permitting Program to Meet Growing Oil & Gas Industry Needs (continued) permits, both for long term construction camps and new and Thompson and the planned LNG/gas pipeline. To timely se issuance expected for the next few years, the Department p position in our Anchorage permit office. Although both the A the Juneau office currently has a dedicated modeling positic bottleneck in permit processing when more or complex perm relieve this bottleneck as well as provide a back-up to the excontinue to provide customized service to development projections.	vice the incroposes creat nichorage aren. This position application isting model	ease in pre-appl sting a dedicated and Juneau office tion serves both as are received. er. This will allo	lication advice and I modelling engine is process permits offices, but create A second position with Department	er , only es a n will								
FY2017 Reduction due to Reclassification of an Environmental Program Specialist to a Chemist The Division of Air Quality is able to recognize a savings of reclassifying an Environmental Program Specialist III to a Cl The Division of Air Quality maintains air monitoring stations watch for unhealthy levels of smoke due to wildfires, for spe with National Ambient Air Quality Standards. The Division he determined the reclassified position will provide the same letermined.	nemist I/II/III throughout the cial projects as reviewed	located in the Aine state for various such as rural duthis position clas	r Monitoring progr ous purposes inclu st, and for complia	am. ding to ance	0.0	0.0	0.0	0.0	0.0	0	0	0
In addition, the Division has recognized costs savings as se been replaced by staff at significantly lower steps. 1004 Gen Fund (UGF) -60.0 FY2017 Increase Federal due to New Grant Funding The Department anticipates the need for an RPL in FY2016 component for a project-specific grant through the Diesel Er federal authority in the Division of Air Quality going forward receipts that occur every two to three years due to similar pr 1002 Fed Rcpts (Fed) 250.0	Inc for additiona nissions Red vould allow f	250.0 Il federal authori uction Act progr or these regular	0.0 ty in the Air Qualit am. \$250.0 of add fluctuations in fed	0.0 y litional	250.0	0.0	0.0	0.0	0.0	0	0	0
FY2018 Replace Clean Air Protection Fund Receipts with Program Receipts This fund source change provides an authority shift for incre reduces the uncollectible authority for Title V permits, paid being fund source change is needed in order to ensure adequate being collected through fees to do this work. This is a technic public. 1005 GF/Prgm (DGF) 250.0 1093 Clean Air (Other) -250.0	y fees throug ate budget a cal adjustme	gh the Clean Air authority to spen nt and has no in	Protection Fund (indicated the revenue alreading and the revenue alreading actions are revices and the revices are reviewed as a revice are reviewed as a reviewed and reviewed are reviewed as a reviewed and reviewed are reviewed as a reviewed and rev	CAPF). eady to the	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2018 Reallocate Uncollectible Statutory Designated Program Receipts to the Division of Administration The reallocation of statutory designated program receipt aut Administration will bring the Department's budget closer in li and has no impact on services to the public. 1108 Stat Desig (Other) -30.0					-30.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

Agency: Department of Environmental Conservation

	Trans <u>Type</u>	Total Expenditure	Personal Services	<u>Travel</u>	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Air Quality (continued)												
Air Quality (continued)												
FY2018 Reduce Uncollectible Clean Air Protection Fund	Dec	-250.0	0.0	0.0	-250.0	0.0	0.0	0.0	0.0	0	0	0
Receipts												
A reduction of uncollectible receipt authority will bring the			line with actual sp	ending.								
This is a technical adjustment and has no impact on service	ces to the pu	blic.										
1093 Clean Air (Other) -250.0	Doo	-68.3	0.0	0.0	-68.3	0.0	0.0	0.0	0.0	0	0	0
FY2018 Reduce Uncollectible Interagency Receipts A reduction of uncollectible receipt authority will bring the	Dec Department's				-08.3	0.0	0.0	0.0	0.0	U	U	U
This is a technical adjustment and has no impact on service			iirie witii actuai sp	ending.								
1007 I/A Ropts (Other) -68.3	ces to the pu	DIIC.										
FY2018 Reduce UGF for non-reimbursable services	Dec	-160.5	-0.2	0.0	-156.3	-4.0	0.0	0.0	0.0	0	0	0
Of the \$1,855.1 in unrestricted general funds appropriated					100.0	1.0	0.0	0.0	0.0	0	0	Ü
meet the maintenance of effort (MOE) to receive federal g												
activity that is not eligible for other fund sources including												
and overhead. The division will be able to reduce general												
With the reorganization in FY2017 that eliminated the Dire reallocate some costs previously funded by general funds be able to find opportunities to implement efficiencies to re Fairbanks are handing required air monitoring efforts back and maintenance of those air monitors. The significant impact of this reduction is a loss of flexibility expenses. This includes the ability for the Division to react and coordinating interagency work associated with new fermation as the ability to fund legal support from the Department of such as analysis of proposed federal regulations, public responsible to parties other than the permittee. 1004 Gen Fund (UGF) -160.5	to other allowecognize save to the State by for non-grate to emerging deral regulat Law for workecords reques	wable fund source ings. At the same , which means take ant eligible and no gissues such as Fions such as the 6 k not eligible for rests, civil lawsuits,	es. The division will time, both Anchorking on additional son-permit related PM2.5, climate characteristics and appeals to permit and appeals to permit and son appeals to permit and son appeals to permit related provides and appeals appeals and appeals appeals and appeals appeals and appeals and appeals appeals appeals and appeals appeals and appeals appeals appeals and appeals appeals appeals appeals and appeals app	Il also rage and work linge, , as well sources rimits								
FY2019 Replace Uncollectible ISPF Interagency Receipt Authority with AKLNG Interagency Receipt Authority This fund source change from interagency receipt authorit to interagency receipt authority from the Alaska Liquefied Division of Air Quality to have fewer unbudgeted reimburs 1232 ISPF-I/A (Other) -62.1 1236 AK LNG I/A (Other) 62.1	Natural Gas	Project Fund (AK	LNG-I/A) will allow ded by AKLNG-I/A	the	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2019 Reduce Uncollectible Authority	Dec	-220.0	0.0	-130.0	-90.0	0.0	0.0	0.0	0.0	0	0	0
A reduction of uncollectable receipt authority will bring the	Department	's budget closer ir	n line with actual s	pending.								
1007 I/A Rcpts (Other) -60.0												
1093 Clean Air (Other) -160.0				100.5								
* Allocation Total *		-415.8	51.8	-128.5	-337.6	-1.5	0.0	0.0	0.0	1	0	0
* * Appropriation Total * *		-415.8	51.8	-128.5	-337.6	-1.5	0.0	0.0	0.0	1	0	0

Spill Prevention and Response

Numbers and Language

	Trans <u>Type</u>	Total _Expenditure	Personal Services	Travel	Services	<u>Commodities</u>	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Spill Prevention and Response (continued)												
Spill Prevention and Response Director												
FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public En	nployee FisNot	7.7	7.7	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Salary and Benefit												
1052 Oil/Haz Fd (DGF) 7.7												
FY2011 Reduce general fund travel line item by 10 per	cent. Dec	-1.8	0.0	-1.8	0.0	0.0	0.0	0.0	0.0	0	0	0
1052 Oil/Haz Fd (DGF) -1.8		0.7	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0		_
FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncover	red 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 increas	20											
: \$2.7												
1052 Oil/Haz Fd (DGF) 2.7												
* Allocation Total * `		8.6	10.4	-1.8	0.0	0.0	0.0	0.0	0.0	0	0	0
Contaminated Sites Program	_										_	
FY2006 Reduce I/A Authority to Align with Anticipated I		-130.9	0.0	0.0	-130.9	0.0	0.0	0.0	0.0	0	0	0
Interagency (I/A) Receipt authority was needed via RSA from the Alaska Energy Authority. Tha												
portion of the component's I/A Receipt authority												
the Alaska Railroad to provide cleanup oversigh				.0, (110111								
1007 I/A Rcpts (Other) -130.9												
FY2006 Reduce USTRLF Authority due to Termination	of Dec	-819.8	0.0	-187.7	-602.8	-14.3	-15.0	0.0	0.0	0	0	0
Financial Assistance Activities												
Financial assistance activities for underground s issued and no requests for loans have been rec				will be								
1079 Tank RLF (DGF) -819.8	ceived, therefore, this it	inding is no longe	r needed.									
1073 Talik NEI (DOI) 013.0												
FY2007 Reduce Excess Federal Authorization	Dec	-230.0	0.0	-15.0	-185.0	0.0	-30.0	0.0	0.0	0	0	0
Each year, contaminated sites operating budget												
annually for site investigation and clean-up. A r												
excess of traditional needs. This transaction red 1002 Fed Rcpts (Fed) -230.0	duces that excess and	has no expected	impact on perforn	nance.								
FY2007 Reduce Excess Response Fund Authorization	Dec	-165.0	0.0	-43.3	-64.2	-48.5	-9.0	0.0	0.0	0	0	0
Each year, the contaminated sites operating but				40.0	07.2	40.5	3.0	0.0	0.0	U	O	O
unexpected spill cleanup activity. A review of ac				s of								
traditional needs. This transaction reduces that	excess and has no ex	pected impact on	performance.									
1052 Oil/Haz Fd (DGF) -165.0												
FY2010 Correct Unrealizable Fund Sources in the Sala	ary FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Adjustment for the Existing Bargaining Unit Agreements	,	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	U	O	O
Thirty percent of the federal revenue received b		es Program is EP	A funding, which	is a								
capped amount. Therefore, \$11.9 in federal rec												
have discretionary money in the operating budg	et to absorb this increa	ise. For these rea	asons, a fund sou	rce								
change is requested.												
1002 Fed Rcpts (Fed) -11.9 1052 Oil/Haz Fd (DGF) 11.9												
1002 Oll/1 laz I u (DOI) 11.3												

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel _	Services	Commodities	Capital Outlay	Grants	Misc _	PFT _	PPT _	_TMP
Spill Prevention and Response (continued) Contaminated Sites Program (continued)												
FY2011 Reduce general fund travel line item by 10 percent. 1052 Oil/Haz Fd (DGF) -11.6	Dec	-11.6	0.0	-11.6	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2013 Cleanup of Contaminated Sites The Contaminated Sites program's federal funding currently in grants from the Department of Defense, the EPA's Brownl The increased federal receipts authority would allow the Co priority cleanup work that would otherwise not be possible. T private sector jobs through the use of contractual services. A contamination, help to close exposure pathways (the means humans or ecological receptors) and restore sites for reuse. 1002 Fed Ropts (Fed) 550.0	field Progr ntaminate This cleanu Additional	ts existing federal am and the Federal d Sites program to up work would also cleanup work will h	al Aviation Admin a accomplish addit b help to create manelp to reduce his	istration. tional ore torical	550.0	0.0	0.0	0.0	0.0	0	0	0
* Allocation Total *		-807.3	0.0	-257.6	-432.9	-62.8	-54.0	0.0	0.0	0	0	0
Industry Preparedness and Pipeline Operations FY2006 Reinstate Joint Pipeline Office Work and Positions For several years Department of Natural Resources provide	Inc d fundina.		218.6	0.0 e in	0.0	0.0	0.0	0.0	0.0	2	0	0
Valdez. In FY2005, it was anticipated that funding for 2 posi Administrative Services would be eliminated. As a result, in submitted to eliminate the funding and positions. However, if FY2005. It is anticipated that work will continue in FY2006. the IPP component of Spill Prevention and Response. 1007 I/A Rcpts (Other) 218.6	the FY200 funding re This requ	05 budget process mained available a est reinstates the f	a decrement was and the work cont funding and positi	s inued in ons in								
FY2006 Uncollectible Federal Authority In past years, the Bureau of Land Management contributed to Office. They are no longer providing this funding, so the fed 1002 Fed Rcpts (Fed) -8.5		cle maintenance c		0.0 Pipeline	-8.5	0.0	0.0	0.0	0.0	0	0	0
FY2007 Reduce Excess Response Funds The IPP budget contains funding for research and developm Development of the Alaskan North Slope. A review of actual excess of traditional needs. This transaction reduces that ex 1052 Oil/Haz Fd (DGF) -260.0	I use of th	ets, made available is funding has sho	wn Authorization	in	-260.0	0.0	0.0	0.0	0.0	0	0	0
FY2007 Reduce Excess Interagency Receipts In FY 2006, Interagency Receipt authority was increased to Resources for the Joint Pipeline Office in Valdez. Funding, monitoring and oversight of the Transalaska Pipeline and Va and has no expected impact on performance. 1007 I/A Rcpts (Other) -145.0	originally p	provided to conduc	t environmental		0.0	0.0	0.0	0.0	0.0	0	0	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	, fines, pe uced in the nger susta	nalties, and settler e state. In recent y ain all core prevent	ments, investment years revenues hation, preparednes	ave s and	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

Agency: Department of Environmental Conservation

0.0

0.0

4

0

0.0

11.0

Spill Prevention and Response (continued)

Industry Preparedness and Pipeline Operations (continued)

FY2007 Mitigate Declining Response Fund Revenues

(continued)

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 FY2007 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 Commercial Passenger Vessel Funds to maintain SPAR core programs and has no impact on the Commercial Passenger Vessel Environmental Compliance Program.

1052 Oil/Haz Fd (DGF) -350.0 1166 Vessel Com (Other) 350.0

FY2008 AMD: Additional Resources for Compliance Oversight

and North Slope Flow Line Integrity

The Alaska Department of Environmental Conservation (ADEC), under AS 46.03 and 46.04, provides regulatory

The Alaska Department of Environmental Conservation (ADEC), under AS 46.03 and 46.04, provides regulator oversight of oil and gas exploration, production, refining, transportation, and storage within Alaska, including protective standards for the construction and operation of certain oil pipelines.

Inc

606.5

496.1

14.7

84.7

Substantial revisions to the oil spill prevention regulations have recently been completed that subject multi-phase and produced water pipelines, generally referred to as flow lines, to new requirements for design, construction and operation. There are approximately 1,500 miles of these multi-phase pipelines within the State.

The primary focus of two Governor's amendments is for compliance oversight and integrity of North Slope flow lines. One provides funding in the Information and Administrative Services component for a civil investigator position tasked with focusing on civil investigation, compliance and enforcement of Alaskan oil and hazardous substance pollution control statutes and regulations for the oil and gas sector.

This amendment provides the Industry Preparedness and Pipeline Operations (IPP) component with additional inspection and engineering staff and appropriate equipment and training to:

- conduct engineering evaluations of flow lines to determine compliance with industry and regulatory standards;
- review operator flow line corrosion management programs;
- assess corrosion susceptibility and pipeline integrity of individual flow lines:
- conduct flow line technical field inspections;
- conduct compliance monitoring of flow line operations;
- verify adequacy of flow line integrity management programs;
- review and assess adequacy of leak detection systems for flow lines and crude oil transmission pipelines;
- conduct independent third party audits of flow line corrosion management programs;
- review and evaluate flow line design, construction and operation;
- increase inspection oversight for all spill prevention requirements for flow lines and oil exploration and production facilities, oil terminals and provide a greater regulatory presence; and,
- provide in-house expertise to the Department regarding this highly specialized engineering subject.

Numbers and Language

Agency: Department of Environmental Conservation

	Trans	Total	Persona1				Capital					
	Type	Expenditure	Services	Travel	Services Comm	nmodities	Outlay	Grants	Misc	PFT	PPT	TMP
Carlli Barrara Carrara di Barrara da Carra Carrardo												

Spill Prevention and Response (continued)

Industry Preparedness and Pipeline Operations (continued)

FY2008 AMD: Additional Resources for Compliance Oversight

and North Slope Flow Line Integrity (continued)

The IPP transaction includes one Environmental Program Specialist IV that will conduct and supervise all field inspection, compliance and verification activities for more than 1,500 miles of multi-phase flow lines and other spill prevention requirements for oil exploration and production facilities. Three engineering positions are included to conduct engineering evaluations of flow lines and other spill prevention requirements for oil exploration and production facilities and integrity assessment of pipelines and oil storage tanks. Aging infrastructure and new regulations combine to place an increased emphasis on the subject of corrosion management. This is a highly technical subject which can only be properly addressed by additional specialized engineering staff. Tank and pipeline leak detection systems also require highly specialized engineering knowledge.

Increased engineering and technical inspection support will allow ADEC to conduct independent audits of pipeline integrity programs to assess corrosion and ensure the integrity of flow lines and other regulated facilities. Arctic conditions generally dictate designs which make Alaska's pipeline systems configurations unique within the United States. Creating and maintaining in-house expertise is vital to ensure undisrupted production of state resources.

This request also provides:

- Funding in the IPP component to allow engineering staff to consult with subject matter experts on distinct projects related to complex corrosion inspection data analysis and other highly technical regulatory compliance issues. Additionally, the engineering staff will conduct independent audits of pipeline integrity programs employed by the facility operators.
- Funding in the IPP component for a DEC liaison officer to work with the Petroleum Systems Integrity Office (PSIO) Coordinator, located in the Department of Natural Resources. The coordinator is the lead official in exercising oversight supporting the sustained production and transportation of Alaska's oil and gas resources where these functions are not performed by any other agency.
- The DEC liaison will work closely with the PSIO on petroleum infrastructure issues including maintenance and corrosion management. Moreover, the liaison officer is the primary point of contact for the department and will participate in identifying DEC's detailed statutory and regulatory authority and practices. This also includes identifying any gaps in statutes, regulations or oversight regarding oil and gas infrastructure activities.

1004 Gen Fund (UGF) 606.5

FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -2.2 1052 Oil/Haz Fd (DGF) -10.4 1166 Vessel Com (Other) -1.3	Dec	-13.9	0.0	-13.9	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2012 Inter-Agency Receipts Authority Associated with HB 369 In-State Pipeline Coordination	IncM	121.1	93.1	9.3	11.2	7.5	0.0	0.0	0.0	0	0	0

The Department requests \$121.1 in Inter-Agency Receipts authority to receive funding from the Alaska Housing Finance Corporation (AHFC) for work related to HB 369 In-State Pipeline Coordination Team.

HB 369 required the creation of the Joint In-State Gasline Development Team whose purpose will be to develop

Numbers and Language

Agency: Department of Environmental Conservation

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	<u>Grants</u>	Misc	PFT	PPT	TMP
Spill Prevention and Response (continued) Industry Preparedness and Pipeline Operations (continued) FY2012 Inter-Agency Receipts Authority Associated with HB 369 In-State Pipeline Coordination (continued) an in-state natural gas pipeline plan by July 1, 2011. This for DEC as outlined in HB 369. 1007 I/A Rcpts (Other) 121.1	,	ld allow receipt of	the funding desiç	gnated								
* Allocation Total *		518.8	662.8	10.1	-172.6	18.5	0.0	0.0	0.0	6	0	0
Prevention and Emergency Response FY2006 Reduction in Authorization 1052 Oil/Haz Fd (DGF) -150.0	Dec	-150.0	-150.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2006 Additional Reduction in Authorization 1052 Oil/Haz Fd (DGF) -92.2	Dec	-92.2	-92.2	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. 1052 Oil/Haz Fd (DGF) -17.3	Dec	-17.3	0.0	-17.3	0.0	0.0	0.0	0.0	0.0	0	0	0
* Allocation Total *		-259.5	-242.2	-17.3	0.0	0.0	0.0	0.0	0.0	0	0	0
Response Fund Administration FY2006 Reduce Response Funds RSAs Spill Prevention and Response funds, via RSA, work perfore reviews, technical and clerical assistance to the State Emergament administrative support to Local Emergency Planning Common for work required of other agencies has been reduced and 1052 Oil/Haz Fd (DGF) -353.6	ergency Resp mittees (LEP	oonse Commissio Cs). Over the pa	n (SERC) and st few years, the a		-353.6	0.0	0.0	0.0	0.0	0	0	0
FY2011 Reduce general fund travel line item by 10 percent. 1052 Oil/Haz Fd (DGF) -2.1	Dec	-2.1	0.0	-2.1	0.0	0.0	0.0	0.0	0.0	0	0	0
* Allocation Total *		-355.7	0.0	-2.1	-353.6	0.0	0.0	0.0	0.0	0	0	0
Spill Prevention and Response FY2016 Spill Prevention and Response Reductions due to Efficiencies from Reorganization and Consolidation of Programs	Dec	-520.0	-400.0	0.0	-120.0	0.0	0.0	0.0	0.0	-4	0	0

Continued decline in crude oil production has resulted in a continued decline of surcharge receipts to the Prevention Account of the Response Fund. Expenditures from the Prevention Account now exceed revenues. This shortfall has been anticipated for many years, and crude oil production is not projected to increase sufficiently in the near future to cover current operating costs.

Recognizing this revenue decline, DEC is taking measures to decrease spending from the Prevention Account. Spending reductions can only be accomplished by restructuring the Division of Spill Prevention and Response. That restructuring combines the Division's five components into one component, and it significantly redefines the State's approach to planning, preparing for and responding to spills. Greater synergy between planning and response can reduce expenses and improve service delivery to the regulated public without reducing protection of Alaska's natural environmental. It creates program efficiencies that reduce overall costs by 520.0 and eliminates

Numbers and Language

Agency: Department of Environmental Conservation

Type Expenditure Services Travel Services Commodities Outlay Grants Misc PT MP TMP		Trans	Total	Persona1				Capital					
Spill Prevention and Response (continued) FY2016 Spill Prevention and Response Reductions due to Efficiencies from Reorganization and Consolidation of Programs (continued) four positions (one Analyst/Programmer, two Environmental Program Specialists, and one Office Assistant). In addition, several vacant positions were downgraded. 1052 Oil Hata ZFI (DGF) 520.0 FY2016 AMD: Replace Federal Receipts with interagency FndChg 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.		Туре	Expenditure	Services	Travel	Services	Commodities	Outlay	Grants	Misc	PFT	PPT	TMP
Spill Prevention and Response (continued) FY2016 Spill Prevention and Response Reductions due to Efficiencies from Reorganization and Consolidation of Programs (continued) four positions (one Analyst/Programmer, two Environmental Program Specialists, and one Office Assistant). In addition, several vacant positions were downgraded. 1052 OilHatz Pd (DGF) 520.0 FY2016 AMD: Replace Federal Receipts with Interagency FndChg 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Spill Prevention and Response (continued)												
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Programs (continued) four positions (one Analyst/Programmer, two Environmental Program Specialists, and one Office Assistant). In addition, several vacant positions were downgraded. 1052 Oliffaz Fd (DGF) -520.0 FY2016 AMD: Replace Federal Receipts with Interagency FndChg 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.													
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addition, several vacant positions were downgraded. 1052 Oli/Haz Fd (DGF) -520.0 FY2016 AMD: Replace Federal Receipts with Interagency FndChg 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Programs (continued)												
1052 Oil/Haz Fd (DGF) - 520.0 FY2016 AMD: Replace Federal Receipts with Interagency FndChg 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	four positions (one Analyst/Programmer, two Environmental	Program S	pecialists, and on	e Office Assistan	t). In								
FY2016 AMD: Replace Federal Receipts with Interagency FndChg 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.													
Receipts to Align Authority with Anticipated Receipts Federal receipts authority exceeds grant revenues available to the division. Additional interagency receipts are needed for Reimbursable Service Agreements (RSAs) coming to the division from the Department of Natural Resources and the Department of Military and Veterans Affairs. In prior years, the division has accounted for interagency funds as unbudgeted receipts. This is a status quo request that aligns budgeted authority with anticipated receipts. 1002 Fed Rcpts (Fed) -550.0 1007 I/A Rcpts (Other) 550.0 FY2016 Reduce Personal Services line by \$100.0 Dec -100.0 -100.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.													
Federal receipts authority exceeds grant revenues available to the division. Additional interagency receipts are needed for Reimbursable Service Agreements (RSAs) coming to the division from the Department of Natural Resources and the Department of Military and Veterans Affairs. In prior years, the division has accounted for interagency funds as unbudgeted receipts. This is a status quo request that aligns budgeted authority with anticipated receipts. 1002 Fed Rcpts (Fed) -550.0 1007 I/A Rcpts (Other) 550.0 FY2016 Reduce Personal Services line by \$100.0 FY2017 Transfer Out FY2016 One-Time Salary Reductions to IncM 13.1 13.1 0.0 0.0 0.0 0.0 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	0	0	0
needed for Reimbursable Service Agreements (RSAs) coming to the division from the Department of Natural Resources and the Department of Military and Veterans Affairs. In prior years, the division has accounted for interagency funds as unbudgeted receipts. This is a status quo request that aligns budgeted authority with anticipated receipts. 1002 Fed Rcpts (Fed) -550.0 1007 I/A Rcpts (Other) 550.0 FY2016 Reduce Personal Services line by \$100.0 Dec -100.0 -100.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	, , , ,												
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FY2017 Transfer Out FY2016 One-Time Salary Reductions to IncM 13.1 13.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0		Doo	100.0	100.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2017 Transfer Out FY2016 One-Time Salary Reductions to IncM 13.1 13.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0		Dec	-100.0	-100.0	0.0	0.0	0.0	0.0	0.0	0.0	U	U	U
Unallocated in FY2017 Cost of living adjustment for certain bargaining units: \$338.7 Year three cost of living adjustment for non-covered employees - 2.5%: \$229.0 Year three cost of living adjustment for Alaska State Employees Association/General Government Unit - 2.5%: \$109.7 1004 Gen Fund (UGF) 13.1	1052 Oli/naz Fu (DGF) -100.0												
Unallocated in FY2017 Cost of living adjustment for certain bargaining units: \$338.7 Year three cost of living adjustment for non-covered employees - 2.5%: \$229.0 Year three cost of living adjustment for Alaska State Employees Association/General Government Unit - 2.5%: \$109.7 1004 Gen Fund (UGF) 13.1	FY2017 Transfer Out FY2016 One-Time Salary Reductions to	IncM	13.1	13 1	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Year three cost of living adjustment for non-covered employees - 2.5%: \$229.0 Year three cost of living adjustment for Alaska State Employees Association/General Government Unit - 2.5%: \$109.7 1004 Gen Fund (UGF) 13.1	,	111011	10.1	10.1	0.0	0.0	0.0	0.0	0.0	0.0	Ü	O	Ü
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Year three cost of living adjustment for Alaska State Employees Association/General Government Unit - 2.5%: \$109.7 1004 Gen Fund (UGF) 13.1													
\$109.7 1004 Gen Fund (UGF) 13.1	Year three cost of living adjustment for non-covered employ	ees - 2.5%:	\$229.0										
\$109.7 1004 Gen Fund (UGF) 13.1	Voor throo goat of living adjustment for Alacka State Employ	,000 A0000i	ation/Conoral Co	vornment I Init	E0/ ·								
1004 Gen Fund (UGF) 13.1	• ,	yees Assucia	allon/General Go	verninent Onit - 2	2.5%.								
	, , , , , , , , , , , , , , , , , , , ,	EndCha	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	Ω	Λ	Ω
Prevention Account	3	rinderig	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	U	U	U

The \$478.5 in unrestricted general funds in the Division of Spill Prevention and Response (SPAR) supports the Pipeline Integrity and Engineering section that provides engineering assessments of regulated facilities to ensure the structural integrity and safety of pipelines and storage tanks throughout the state. This work is consistent with and integral to SPAR's mission and core services, and is an allowable use of the Prevention Account of the Oil and Hazardous Substance Release Prevention and Response Fund.

The Department requests a fund source change from unrestricted general funds to the Prevention Account in order to maintain this vital program. In recent years there was concern about the solvency of the Prevention Account and it made sense to pay for this program with general funds. The Department projects that with revenues from the new surcharge on refined fuels, in addition to the decrements taken in FY2016, there will be sufficient funds in the Prevention Account for this fund source change.

1004 Gen Fund (UGF) -478.5 **1052** Oil/Haz Fd (DGF) 478.5

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	<u> Grants</u>	Misc_	PFT _	PPT _	TMP
Spill Prevention and Response (continued) Spill Prevention and Response (continued)												
FY2018 Reallocate Uncollectible Interagency Receipts to the Division of Administration The reallocation of interagency receipt authority from the Division of Administration will bring the Department's budget closer unbudgeted reimbursable service agreements (RSAs) in the technical adjustment and has no impact on services to the 1007 I/A Rcpts (Other) -400.0	in line with a e Administra	ctual spending ar	nd reduce the nee	ed for	-250.0	0.0	0.0	0.0	0.0	0	0	0
FY2019 Replace Interagency Receipt with Capital Improvement Project Receipt Authority Replace interagency receipt authority (I/A) with capital impr Division of Spill Prevention and Response to have fewer un by appropriations in the capital structure. 1007 I/A Rcpts (Other) -60.0 1061 CIP Rcpts (Other) 60.0					0.0	0.0	0.0	0.0	0.0	0	0	0
FY2019 Reduce Uncollectible Authority A reduction of uncollectable receipt authority will bring the I 1002 Fed Rcpts (Fed) -451.5 1007 I/A Rcpts (Other) -240.0	Dec Department's				-240.0	0.0	0.0	0.0	0.0	0	0	0
* Allocation Total * * * Appropriation Total * * Water		-1,698.4 -2,593.5	-1,038.4 -607.4	-50.0 -318.7	-610.0 -1,569.1	0.0 -44.3	0.0 -54.0	0.0	0.0	-4 2	0	0
Water Quality FY2006 Eliminate Funding for One PFT Position House Subcommittee recommendation. 1004 Gen Fund (UGF) -75.0	Dec	-75.0	-75.0	0.0	0.0	0.0	0.0	0.0	0.0	-1	0	0
FY2006 Ch. 95, SLA 2005 (SB 110) Pollution Discharge & Waste Treatment/Disposal 1004 Gen Fund (UGF) 874.2	FisNot	874.2	411.1	79.0	281.4	13.0	89.7	0.0	0.0	13	0	0
FY2007 Second Year Implementation of the Fiscal Note for SB 110 - NPDES Wastewater Discharge Permitting Program Implement second year of the fiscal note for SB110, NPDE second year and continuing costs as program activities ram containing funding for only 1/2 year of staff and program co fiscal note by adding the balance of funding necessary to of second year. NPDES primacy supports and enhances the environment through state regulated protection of water qual 1004 Gen Fund (UGF) 673.7 FY2007 Third Year Implementation of the Fiscal Note for	np up. The f st. This trar btain and im department'	iscal note's first yes esaction continues plement a full prir	ear reflected this, s implementation macy program in	of the	272.7	-2.0	-70.2 -3.0	0.0	0.0	0	0	0
HB546 (FY05) Related to the Regulation of Timber under NPDES					9		2.2			-	-	-

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel_	Services	Commodities	Capital Outlay	<u>Grants</u>	Misc	PFT	PPT	TMP
ter (continued)												
Water Quality (continued) FY2007 Third Year Implementation of the Fiscal Note for HB546 (FY05) Related to the Regulation of Timber under NPDES (continued)												
Implement third year Fiscal Note reduction for HB546 - Time on performance. 1002 Fed Rcpts (Fed) -235.0	ber NPDES	. This transaction	n has no expected	l impact								
1004 Gen Fund (UGF) -28.9 FY2007 Reduce Excess Authority for Commercial Passenger Vessel Enforcement and Compliance Program	Dec	-125.3	0.0	0.0	-125.3	0.0	0.0	0.0	0.0	0	0	0
A review of actual use of this funding has shown authorizati reduces that excess and has no expected impact on perfort 1166 Vessel Com (Other) -125.3		s of traditional ne	eds. This transac	ction								
FY2007 Reduce Travel Expenditures 1004 Gen Fund (UGF) -12.4	Dec	-12.4	0.0	-12.4	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2008 PERS adjustment of unrealizable receipts 1005 GF/Prgm (DGF) -70.3	Dec	-70.3	-70.3	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2008 Implementation of Ocean Ranger Program This transaction implements the Cruise Ship Ballot Initiative to develop and maintain a new permit program for Large Coreplace the current program for regulating these vessels. It ("Ocean Rangers") licensed by the Coast Guard on the crui environmental laws. Two marine engineers working alternation operating in Alaska waters. The greatest challenge for implementation of the ballot meat These are likely to be specialized marine engineers in short in both the workers and their on-board shifts, is likely. Revisement applications must be developed.	ommercial F would also se ships to ting twelve- sure is hirir supply in A	Passenger Vessel require DEC to p monitor complian hour shifts would ng experienced, lichaska. Contractir	s ("cruise ships") lace marine engir ce with State and be placed on each censed Ocean Rang them, initially p	to neers Federal ch cruise angers. hasing	0.0	0.0	0.0	0.0	2,500.0			
Effective 12/2006, the initiative requires DEC to set up and contains language permitting civilian suits if the program is head tax (estimated 3.6 million to be deposited to the Comr less than the estimated cost of the program (5.6 million). The shortage but, other fees imposed by the ballot initiative have or more in excess revenues to the State. This transaction preded to implement the program from the general fund.	not implement nercial Pass ne CPVF do the potent	ented. Funding, posenger Vessel Fu bes not contain re tial to generate an	rovided through a nd), is approx 2.0 sources to cover nd estimated 18.0	\$4/berth million the million								
FY2008 CC: Reduce Implementation of Ocean Ranger Program Funding for FY07 Summer 1166 Vessel Com (Other) -1,300.0	Dec	-1,300.0	0.0	0.0	0.0	0.0	0.0	0.0	-1,300.0	-2	0	0
FY2009 Implementation of the Ocean Ranger Program The citizens of Alaska adopted Ballot Measure 2 during the	Inc fall of 2006	2,600.0 The new statute	0.0 es require implem	0.0 entation	2,600.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

Water Countinued) Water Countinued) FY2000 Implementation of the Coan Ranger Program (continued) FY2000 Implementation and health and safety practices. The statute also includes a citizen's suit provision whereby citizens can bring suit against the cruite ship companies and against the Department for failure to implement the new law bring suit against the cruit of the coan and against the Department for failure to implement the new law bring suit against the cruit of the coan and against the Department for failure to implement the reliance in the same and against the Department for failure to implement the new law bring suit against the cruit of the coan and gainst the Department for failure to implement the reliance ship companies and against the Department for failure to implement the reliance ship companies of the same and against the Department for failure to implement the same and the s		Trans Type	Total Expenditure	Personal Services	Travel	Services C	ommodities	Capital Outlay	Grants	Misc _	PFT	<u> </u>	TMP
FY2009 Implementation of the Ocean Ranger Program of an Ocean Ranger Program - marine engineers licensed by the U.S. Coast Guard to serve as independent observers on board large cruise ships to monitor compliance with state and federal requirements for marine control to the complete of	Water (continued)												
FY2009 Implementation of the Ocean Ranger Program of an Ocean Ranger Program - marine engineers licensed by the U.S. Coast Guard to serve as independent observers on board large cruise ships to monitor compliance with state and federal requirements for marine control to the complete of	Water Quality (continued)												
countinued) of an Ocean Ranger Program - marrine engineers licensed by the U.S. Coast Guard to serve as independent observers on board large cruise ships to monitor compliance with state and federal requirements for manne discharpe and pollution and to ensure the large antegrated from improper enter the program and the server of the coast of the program that included development of a shall program and an on-board presence by environmental protessionals and marrine engineers on portions of 114 voyages. Alt 27 cruise ship season, the Department implemented a transitional program that included development of a shall program and an on-board presence by environmental protessionals and marrine engineers on portions of 114 voyages. Alt 27 cruise ships regularly operating in Alaska watering in Alaska waterin													
observers on board large cruise ships to monitor compliance with state and federal requirements for marrine discharge and pollution and to ensure that passengers, crew and residents at port are protected. From improper sanitation and health and safety practices. The statute also includes a citizen's suit provision whereby citizens can bring suit against the cruise ship compenies and against the Department for infalls impression protected and federal federal engines and against the Department of infalls impression protocol and checkletiss analysis of frailing metals and fistal development of an Osean Ranger trailing program, and an on-board presence by environmental professionals and marrine enginess on portions of 114 voyages. All 27 cruise ships regularly operating in Alaska waters were boarded at least once. During the 2008 cruise ship season, the Department strained by Sallot Measure 2. Ballot Measure 2 included a new 34/berth fee to support the Cocan Ranger program. The Department strained state that fise dwarf doctocate proximates which is deposited into the Commercial Passenger Vessel Environmental Compliance Fund (CPVECF). The Department's beautiful to the Commercial Passenger Vessel Environmental Compliance Fund (CPVECF). The Department's beautiful to the Department strained with the Cocan Ranger program. The OPVECF for the CPVECF for the OPVECF for the CPVECF for total annual appropriation of 36 affinishment of an Osean Ranger Program. The citizens of Alaska adopted Ballot Measure 2 during the fall of 2005. The new statutes require implementation of an Osean Ranger Program - marine engineers (icensed by the U.S. Coast Claural to serve as observers on board large cruise ships to monitor state and federal requirements for marine discharge and pollution and to ensure that passengers, crow and residents at port are protected from impropres analtation and health and salley practices. The new statutes include a citizen's suit provis													
discharge and pollution and to ensure that passangers, crew and residents at port are protected from improper sanitation and health and safety practices. The statute also includes a otter's sult provision whereby citizens can bring suit against the cruise ship companies and against the Department from suit representation and health and safety practices. The statute ship cases, the Department programment of a training needs and reliable disvelopment of reliable ship seace, the Department programment of a training needs and reliable disvelopment of a development of reliable inspection protocols and checklistic sandysis of training needs and reliable disvelopment of a classification of the possibility of the p	of an Ocean Ranger Program - marine engineers licensed by	the U.S.	Coast Guard to se	erve as independe	ent								
sanitation and health and safety practices. The statute also includes a citizen's suit provision whereby dittrems can bring suit against the cruise ship companies and against the Department for failure to implement the new law. During the 2007 cruise ship season, the Department for failure to implement the new law. During the 2007 cruise ship season, the Department provision whereby through a contract will be development of an Ocean Ranger braining program; and an or-beard presence by evintronmental professionals and marine engineers on profitors of 14 vorges. All 27 cruise ships pregularly operating in Alesta valers were boarded at least once. During the 2008 cruise ship season, the Department proposes to increase versight by Ocean Rangers to the fullest extent funded by Ballot Measure 2. Ballot Measure 2 included a new \$4,0ent fine to support the Ocean Ranger Program. The Department estimates that this fee will collect approximately \$3.8 million/year which is deposited into the Commercial Passenger Vessel Environmental Compliance Fund (CPVEC/F). The Department's base budget for the CPVEC for the CPVE	observers on board large cruise ships to monitor compliance	with state	and federal requi	rements for marir	ne								
During the 2007 cruise ship season, the Department for failure to implement the new law. During the 2007 cruise ship season, the Department implemented a transitional program that included development of Initial inspection protocols and checklists, analysis of training needs and initial development of an Ocean Ranger training program, and an on-board presence by environmental professionals and manne engineers on portions of 114 voyages. All 27 cruise ships repeated by operating in Alaskaw averars were boarded at least once. During the 2008 cruise ship season, the Department proposes to increase vessel oversight by Ocean Rangers to the following the 2008 cruise ship repeated by a least of the season. The Department sequence is a new Substitute for the propert of the program (Department sequence) and the propertment (Department) and the propertment													
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development of initial inspection protocols and checklists; analysis of training needs and initial development of an Ocean Ranger training program, and an on-board presence by environmental professionals and marine engineers on portions of 114 voyages. All 27 cruises hips regularly operating in Alaska waters were boarded at least once. During the 2008 cruise ship season, the Department proposes to increase vessel oversight by Ocean Rangers to the fullest extent funded by Ballot Measure 2. Ballot Measure 2 included a new \$4/berth fee to support the Ocean Ranger Program. The Department estimates that this fee will collect approximately \$3.8 million/year which is deposited into the Commercial Passenger Vessel Environmental Compliance Fund (CPVECF). The Department's base budget from the CPVECF for the Ocean Ranger program beginning in \$7.9 for \$1.0 tall annual appropriation of \$3.5 million in cemert in 17 96 from the CPVECF for a total annual appropriation of \$3.5 million. The equivalent of projected annual fee receipts. FY2009 Hospital State and federal requirements for marine discharge and pollution and to ensure that passengers, crew and residents at port are protected from improper sanitation and bealth and safety practices. The new statutes include a citizen's suit provision whereby they can bring suit against the Department for failure to implement the statutes. The Department is currently working on implementing the Ocean Ranger Program, and is in the process of regolding a contract with Crowley Marine Services. Inc. to provide Ocean Ranger Program, and is in the process of regolding and possible to the program from services inc. to provide Ocean Ranger program in line with the current evenue projections are estimated to be \$4,000.0. This request will bring the amount of funding available to the program in line with the current evenue projections are estimated to be \$4,000.0. This request will bring the amount of funding available to the program in line with the current evenue projections are estimated to	bring suit against the cruise ship companies and against the	Departme	nt for failure to imp	plement the new	law.								
the fullest extent funded by Ballott Measure 2: Ballott Measure 2: Included a new \$4/berth fee to support the Cocoan Ranger Program. The Department estimates that this fee will collect approximately \$3.8 million/year which is deposited into the Commercial Passenger Vessel Environmental Compliance Fund (CPVECF). The Department's base budget for the Ocean Ranger program (eigning in FV 90 is \$1.2 million. In addition to the base budget of \$1.2 million, the Department is requesting a \$2.6 million increment in FV 90 from the CPVECF for a total annual appropriation of \$3.8 million - the equivalent of projected annual fee receipts. 1168 Vessel Com (Other) 2, 500.0 FY2008 AMC: Increase Authorization for Ocean Ranger Inc 200.0 0,0 0,0 0,0 0,0 0,0 0,0 0,0 0,0 0,0	development of initial inspection protocols and checklists; an Ocean Ranger training program; and an on-board presence	alysis of tr	aining needs and mental profession	initial developme als and marine e	ngineers								
Program The citizens of Alaska adopted Ballot Measure 2 during the fall of 2006. The new statutes require implementation of an Ocean Ranger Program - marine engineers licensed by the U.S. Coast Guard to serve as observers on board large cruise ships to monitor state and federal requirements for marine discharge and pollution and to ensure that passengers, crew and residents at port are protected from improper sanitation and health and safety practices. The new statutes include a citizen's suit provision whereby they can bring suit against the Department for failure to implement the statutes. The Department is currently working on implementing the Ocean Ranger Program, and is in the process of negotiating a contract with Crowley Marine Services, Inc. to provide Ocean Ranger services. Although the contract will be flexible in that the program can be adjusted to match the actual receipts and/or the amount appropriated of the \$4/berth fee. Current revenue projections are estimated to be \$4,000.0. This request will bring the amount of funding available to the program in line with the current revenue projections which will allow DEC to implement the Ocean Ranger program to the fullest extent possible based upon legislative appropriation. 1166 Vessel Com (Other) 200.0 FY2009 Personal Services Reduction to Eliminate Long-Term Dec -231.0 -231.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	the fullest extent funded by Ballot Measure 2. Ballot Measure Ranger Program. The Department estimates that this fee wideposited into the Commercial Passenger Vessel Environment base budget from the CPVECF for the Ocean Ranger progrative base budget of \$1.2 million, the Department is requesting for a total annual appropriation of \$3.8 million - the equivaler	e 2 include Il collect ap ental Comp im (beginn g a \$2.6 mi	ed a new \$4/berth oproximately \$3.8 diance Fund (CPV ing in FY 08) is \$1 llion increment in	fee to support th million/year whic /ECF). The Depa 1.2 million. In add FY 09 from the Coeipts.	e Ocean h is artment's dition to CPVECF								
The citizens of Alaska adopted Ballot Measure 2 during the fall of 2006. The new statutes require implementation of an Ocean Ranger Program - marine engineers licenseed by the U.S. Coast Guard to serve as observers on board large cruises ships to monitor state and federal requirements for marine discharge and pollution and to ensure that passengers, crew and residents at port are protected from improper sanitation and health and safety practices. The new statutes include a citizen's suit provision whereby they can bring suit against the Department for failure to implement the statutes. The Department is currently working on implementing the Ocean Ranger Program, and is in the process of negotiating a contract with Crowley Marine Services, Inc. to provide Ocean Ranger services. Although the contract will be flexible in that the program can be adjusted to match the actual receipts and/or the amount appropriated of the \$4/berth fee. Current revenue projections are estimated to be \$4,000.0. This request will bring the amount of funding available to the program in line with the current revenue projections which will allow DEC to implement the Ocean Ranger program to the fullest extent possible based upon legislative appropriation. 1166 Vessel Com (Other) 200.0 FY2009 Personal Services Reduction to Eliminate Long-Term Dec -231.0 -231.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	•	Inc	200.0	0.0	0.0	200.0	0.0	0.0	0.0	0.0	0	0	0
of an Ocean Ranger Program - marine engineers licensed by the U.S. Coast Guard to serve as observers on board large cruise ships to monitor state and federal requirements for marine discharge and pollution and to ensure that passengers, crew and residents at port are protected from improper sanitation and health and safety practices. The new statutes include a citizen's suit provision whereby they can bring suit against the Department for failure to implement the statutes. The Department is currently working on implementing the Ocean Ranger Program, and is in the process of negotiating a contract with Crowley Marine Services, Inc. to provide Ocean Ranger services. Although the contract will be flexible in that the program can be adjusted to match the actual receipts and/or the amount appropriated of the \$4/berth fee. Current revenue projections are estimated to be \$4,000.0. This request will bring the amount of funding available to the program in line with the current revenue projections which will allow DEC to implement the Ocean Ranger program to the fullest extent possible based upon legislative appropriation. 1166 Vessel Com (Other) 200.0 FY2009 Personal Services Reduction to Eliminate Long-Term Dec -231.0 -231.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	•												
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implement the statutes. The Department is currently working on implementing the Ocean Ranger Program, and is in the process of negotiating a contract will Crowley Marine Services, Inc. to provide Ocean Ranger services. Although the contract will be flexible in that the program can be adjusted to match the actual receipts and/or the amount appropriated of the \$4/berth fee. Current revenue projections are estimated to be \$4,000.0. This request will bring the amount of funding available to the program in line with the current revenue projections which will allow DEC to implement the Ocean Ranger program to the fullest extent possible based upon legislative appropriation. 1166 Vessel Com (Other) 200.0 FY2009 Personal Services Reduction to Eliminate Long-Term Dec -231.0 -231.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	The new statutes include a citizen's suit provision whereby the	nev can hri	na cuit againet the	Denartment for	failure to								
amount appropriated of the \$4/berth fee. Current revenue projections are estimated to be \$4,000.0. This request will bring the amount of funding available to the program in line with the current revenue projections which will allow DEC to implement the Ocean Ranger program to the fullest extent possible based upon legislative appropriation. 1166 Vessel Com (Other) 200.0 FY2009 Personal Services Reduction to Eliminate Long-Term Dec -231.0 -231.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	implement the statutes. The Department is currently working	on impler	nenting the Ocear	n Ranger Prograr	n, and is								
FY2009 Personal Services Reduction to Eliminate Long-Term Dec -231.0 -231.0 0.0	amount appropriated of the \$4/berth fee. Current revenue properties will bring the amount of funding available to the program in life allow DEC to implement the Ocean Ranger program to the fundamental states.	ojections a	are estimated to be current revenue	e \$4,000.0. This projections which	request								
Vacant Positions 1004 Gen Fund (UGF) -231.0 FY2009 Create and Use a Fund Source Code to Enable FndChg 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	1166 Vessel Com (Other) 200.0												
1004 Gen Fund (UGF) -231.0 FY2009 Create and Use a Fund Source Code to Enable FndChg 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.		Dec	-231.0	-231.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2009 Create and Use a Fund Source Code to Enable FndChg 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.													
Tracking of Ocean Ranger Revenues and Expenditures 1166 Vessel Com (Other) -4,000.0		E 101		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
	Tracking of Ocean Ranger Revenues and Expenditures 1166 Vessel Com (Other) -4,000.0	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
Water (continued)												
Water Quality (continued)												
FY2010 Provide oversight of activities associated with Increased Mining Activity	Inc	145.0	145.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0	0
Additional Inter-Agency receipts authority is needed for the activities in the State of Alaska have increased considerabl continue to increase. This request will allow the Division of Engineer positions to provide oversight of the mining progra 1007 I/A Rcpts (Other) 145.0	y during the Water to fur	last couple of year	ars and are expect	ted to								
FY2011 Reduce general fund travel line item by 10 percent. 1003 G/F Match (UGF) -0.8 1004 Gen Fund (UGF) -7.9 1005 GF/Prgm (DGF) -1.5 1166 Vessel Com (Other) -1.2	Dec	-18.5	0.0	-18.5	0.0	0.0	0.0	0.0	0.0	0	0	0
1205 Ocn Ranger (Other) -7.1 FY2011 Correct Unrealizable Fund Sources in Year 1 SU	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Salary and Health Insurance No additional federal dollars are available. 1002 Fed Rcpts (Fed) -59.4 1005 GF/Prgm (DGF) 59.4												
FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered Employees Salary Increase FY2011 Noncovered Employees Year 1 increase : \$1.7	FisNot	1.7	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 1.7												
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
A major portion of the federal receipts budgeted in this com Agency's grant for the Nonpoint Source Management Programment this federal grant has declined 17% since 2003. Due to this cost from federal receipts cannot be realized. The federal of this additional cost. In order to address this deficit, the Dep cover these increased personal services costs. An increase increases in the domestic wastewater systems program, what to permit renewals and collections on past due accounts. 1002 Fed Rcpts (Fed) -65.0 1005 GF/Prgm (DGF) 65.0	ram of the Foreduction, a grants for this artment requed GFPR co	ederal Clean Wat iny additional incr s program have r uests a fund sour illection is possibl	er Act. The fundir rease in personal s not increased to ab ce change to GFF e as a result of 20	ng for services osorb PR to 09 fee								
FY2012 Increase GFPR Authorization for Mining Permit Fees The Department of Environmental Conservation requests a Designated Program Receipts (SDPR) to General Fund Pro negotiation of fees with mining companies for water quality SDPR. The recent trend is that the majority of these permit collected as GFPR. The Department proposes to transfer of are currently collected. The program will retain \$30.0 SDPF	ogram Receipermit work are now base 347.4 of this	pts (GFPR). AS These fees are ased on establish authority to GFP	3 37.10.052 allows accounted for unced fees and are the R where permitting	ler erefore g fees	47.4	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

Agency: Department of Environmental Conservation

	Trans Type	Total Expenditure	Personal Services	<u>Travel</u>	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
ter (continued)												
Nater Quality (continued)												
FY2012 Reduce SDPR Authorization for Mining Permit Fees	Dec	-47.4	0.0	0.0	-47.4	0.0	0.0	0.0	0.0	0	0	0
The Department of Environmental Conservation requests a												
Designated Program Receipts (SDPR) to General Fund Pro												
negotiation of fees with mining companies for water quality												
SDPR. The recent trend is that the majority of these permits												
collected as GFPR. The Department proposes to transfer \$												
are currently collected. The program will retain \$30.0 SDPR 1108 Stat Desig (Other) -47.4	to cover po	otential negotiated	mining contracts	i.								
1108 Stat Desig (Other) -47.4 FY2012 Contractual Assistance to the On-Site Wastewater	Inc	60.0	0.0	0.0	60.0	0.0	0.0	0.0	0.0	0	0	0
Discharge Program	THC	00.0	0.0	0.0	00.0	0.0	0.0	0.0	0.0	U	U	U
The Department requests \$60.0 in GFPR in order to provide	contractus	al accietance to th	o On₋Sito Wasto	Mater .								
Discharge program in the Matanuska-Susitna Borough (Mat			e On-Sile Wasie	vvalei								
Diodiargo program in the materialità edolara Dorough (mat	ou) omoo											
received by the program are from the Mat-Su area. The Dep to augment existing staff's ability to monitor these systems i system plans are not being reviewed due to lack of enginee requests, additional receipts will be generated to offset the offset for the control of the system of	n the Mat-S rs in the pro cost.	ou Valley. Current ogram. With faste	ly some drinking ver turnaround of the	water ne review	C20. 1	0.0	0.0	0.0	0.0	Ω	0	0
FY2012 Reduce Ocean Ranger Funds to More Accurately Reflect Levels of Funding	Dec	-620.1	0.0	0.0	-620.1	0.0	0.0	0.0	0.0	U	0	0
1205 Ocn Ranger (Other) -620.1												
FY2012 (HB 106) COASTAL MANAGEMENT PROGRAM	FisNot	20.0	0.0	5.0	15.0	0.0	0.0	0.0	0.0	0	0	0
This fiscal note was modified to reflect the changes propose					10.0	0.0	0.0	0.0	0.0	O	O	Ü
consideration new requirements added to the bill for a revie												
before February 1, 2013.		•	,									
1004 Gen Fund (UGF) 20.0												
FY2012 DID NOT PASS: (HB 106) COASTAL MANAGEMENT	FisNot	-20.0	0.0	-5.0	-15.0	0.0	0.0	0.0	0.0	0	0	0
PROGRAM												
This fiscal note was modified to reflect the changes propose consideration new requirements added to the bill for a review before February 1, 2013.												
1004 Gen Fund (UGF) -20.0												
FY2013 Alaska Pollutant Discharge Elimination System Primacy	Inc	372.1	0.0	0.0	372.1	0.0	0.0	0.0	0.0	0	0	0

The Department of Environmental Conservation (DEC) is assuming the responsibility for all oil and gas wastewater discharge permitting from the Environmental Protection Agency (EPA). The final phase of transfer of authority is for the Alaska Pollutant Discharge Elimination System (APDES) program. This funding will support this new workload, combined with the increase in activity already being seen. As exploration projects move into production, new production-based permits will need to be issued. These projects are highly complex, requiring an expert level permit writer whose permits are expected to be subjected to scrutiny and legal challenge. DEC will contract for this support.

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Water (continued)												
Water Quality (continued)												
FY2013 Alaska Pollutant Discharge Elimination System												
Primacy (continued)												
The increase in oil and gas lease sales and exploration activ	ties in Alas	ska brings a cori	responding increas	se in								
wastewater discharge permitting activities and workload. DE		•		•								
for exploration projects. For example, recently a new oil rig w												
in many years, and the Department expects more to be adde												
projects on the North Slope that will require review for waste		• .										
Point Thomson is another example of a project that requires discharge permits from the Division of Water. These are the												
and with recent oil and gas lease sales and national interest												
and with recent on and gas lease sales and national interest	iii chergy i	esources, we to	resee even more v	WOIK.								
On October 31, 2008, the EPA approved the State's applicat	ion to adm	inister the Nation	nal Pollutant Disch	arge								
Elimination System (NPDES) wastewater discharge permittir												
DEC is responsible for wastewater permitting and complianc	e for disch	arges to surface	waters. As part of	the								
application process, DEC projected the resources needed to	implemen	t the program ba	sed on information	n known								
at that time (2006). Based on the experience implementing the												
additional resources needed to support permitting the increase				ified a								
three-phase approach: Phase 1: Oil and Gas Permitting, Ph	ase 2: Ind	dustrial Permittin	g and Phase 3:									
Antidegregation. This will fund Phase 1.												
1004 Gen Fund (UGF) 372.1 FY2013 Mine Permitting	Inc	200.0	188.0	0.0	12.0	0.0	0.0	0.0	0.0	0	0	0
Inter-agency receipts authority (I/A) is needed to account for					12.0	0.0	0.0	0.0	0.0	U	U	U
Resources.	mining rec	eipis iroin trie D	epartment of Natu	iai								
. 10000.												
These funds are reimbursement from the Department of Nati	ıral Resou	rces to pay for th	ne permitting work	related								
to mining projects by mining engineers. The current budget a	uthority is	not sufficient to	budget all RSAs a	nd is								
resulting in unnecessary administrative and accounting burde		The proposed r	equest will stream	line and								
bring efficiency to the management and accounting of these	receipts.											
1007 I/A Rcpts (Other) 200.0												
FY2014 Permitting for Oil and Gas Development	Inc	278.5	125.0	10.0	141.5	2.0	0.0	0.0	0.0	1	0	0
One permitting position and additional contractual assistance				10.0	141.5	2.0	0.0	0.0	0.0	_	0	O
development permits. The Department of Environmental Cor				e Alaska								
Pollutant Discharge Elimination System (APDES) is well und												
Environmental Protection Agency (EPA)). On October 31, 20	12, the De	partment took re	esponsibility for the	final								
and most complex phase which includes oil and gas, cooling												
previously unregulated discharges (e.g., pesticides). The De												
to support preparation for this final phase and to start addres												
amount will address new permitting needs that have arisen r	apidly in th	e past year in th	e oil and gas secto	or, as								
well as anticipated sustained growth in this sector.												
Oil and gas exploration has increased rapidly, with new or ex	nanded ar	onlications for oil	and gas Individua	l Permits								
(IPs) from project proponents occurring frequently. New form				ii i ciiiilo								
exploration using hydraulic fracturing, require new General P				e of new								
and existing permits is taxing the APDES program due to the	,	, ,										
with these new oil and gas methods.			•									

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services (Commodities	Capital Outlay	Grants	Misc _	PFT _	PPT _	<u>TMP</u>
Water (continued) Water Quality (continued) FY2014 Permitting for Oil and Gas Development (continued)												
Legal challenges associated with resource development per Department assumes responsibility for oil and gas permitting permitting actions, and recent activity in the Arctic and Cook Contractual assistance is invaluable in assisting the Departr for these high-profile permits, including preparation of backu comments received during public notice. These robust recor challenged. This work by contractors frees the Department's permits expeditiously.	g. The EPA Inlet indicanent with the Ip documents are need	has been challen tes that these cha e preparation of the tation and responded to defend the	ged on major oil allenges will incre he administrative uses to extensive se permits should	and gas ease. record								
A backlog of expired permits was inherited from the EPA on responsibility for ten important expired oil and gas permits, a additional staff, projections show that the Department will fal un-issued oil and gas permits will increase. With this addition zero by FY2017.	as well as ne Il further bel	ew facilities that n hind and the back	eed permits. Wit	hout								
Full-time Environmental Engineer II position (18-#011) range 1004 Gen Fund (UGF) 271.5 1005 GF/Prgm (DGF) 7.0	e 23, locate	d in Anchorage										
FY2014 Ch. 11, SLA 2013 (HB 4) ALASKA GASLINE DEVELOPMENT CORP; RCA New Version - This one page fiscal note reflects the fiscal in Conservation, Water Quality allocation and appropriates the				5.0	12.2	15.0	0.0	0.0	0.0	2	0	0
designated by the Alaska Gasline Development Corporation 1229 AGDC-ISP (Other) 236.2		4 404 7	405.4	00.0	070.5	07.5	0.0	0.0	0.0	_		0
FY2014 Ch. 12, SLA 2013 (SB 27) REGULATION OF DREDGE AND FILL ACTIVITIES Not applicable, initial version. 1004 Gen Fund (UGF) 1,434.7	FisNot	1,434.7	495.4	22.3	879.5	37.5	0.0	0.0	0.0	5	0	0
FY2016 AMD: Water Quality Reductions due to Efficiencies from Reorganization of Administrative Functions The Division of Water will reorganize and consolidate its adr reduce use of general funds.	Dec ministrative	-95.0 functions, which w	-95.0 will improve effici	0.0 ency and	0.0	0.0	0.0	0.0	0.0	-1	0	0
This eliminates an Accountant III position responsible for more routine fee study to adjust the fee rates, as required by statustaff in the administrative section of the Division. This reduct services to the public. 1004 Gen Fund (UGF) -95.0	ite. These ta	asks will be absor	bed by the rema	ining								
FY2016 AMD: Delete Environmental Program Manager III Position Associated with Federal 404 Permitting The Water Quality component will be reduced \$103.4 in gen reduction in services.	Dec eral funds a	-103.4 and eliminate one	-103.4 position with sor	0.0 me	0.0	0.0	0.0	0.0	0.0	-1	0	0

Numbers and Language

	Trans <u>Type</u>	Total Expenditure	Personal Services	Travel	Services (Commodities	Capital Outlay	<u> Grants</u>	Misc	PFT _	PPT	TMP
Water (continued)												
Water Quality (continued) FY2016 AMD: Delete Environmental Program Manager III Position Associated with Federal 404 Permitting (continued) The 2013 Legislature passed Senate Bill 27 (SB27) that direction Natural Resources, to analyze the potential for State primare program. Both agencies began gathering information and we EPA to improve the existing Corps 404 permitting process is cut during the 2014 legislative session while the enabling let the State's efforts towards assumption.	cy of the Cle orking with n the state.	an Water Act Set the Army Corps of The budget that a	ction 404 wetland of Engineers (Corp accompanied SB2	ls ps) and 27 was								
On a time-available basis, the Department has been complifocused on identifying efficiencies the Corps and EPA could process in Alaska. The Department will cease this work in F Manager III. 1004 Gen Fund (UGF) -103.4	l implement	to improve the ex	kisting 404 permit	ting								
FY2017 Replace General Funds with Program Receipts Wastewater discharge will review fees that are established once every four years. This fee study process calculates the proposed based on the findings. These fees may not excee	e actual pro	gram expenses, a	and updated fees	are	0.0	0.0	0.0	0.0	0.0	0	0	0
The Water Quality component is currently undergoing this find proposed, subject to public notice, review, and comment, but estimates, Water Quality will require additional general function fee study. The Department requests a fund source change fund program receipts. 1004 Gen Fund (UGF) -400.0 1005 GF/Prgm (DGF) 400.0	efore the en	d of the current fi ceipt authority in	scal year. Based FY2017 as a res	on early ult of the								
FY2017 Dissolve the Technical Services Program The Technical Services program in the Water Quality comp program is primarily responsible for coordinating outreach t working extensively on division regulations projects, and pro program in FY2017 through deletion of positions and a reor	communiti oviding IT se	es as well as loca ervices. Water Qu	al and tribal gover ality will dissolve	rnments,	0.0	0.0	0.0	0.0	0.0	-6	0	0
Three positions from this program will be deleted including Coordinator, and an Environmental Program Specialist IV. reassigned to other programs, and the IT section will report changes will primarily result in less public outreach efforts be	The supervised in the supervis	sion of remaining ne Division Direct	program staff will or. These reducti	l be ons and								
In addition, the Stormwater and Wetlands section in the Wa an Environmental Program Specialist III with anticipated min		•	ation program will	I delete								
The Water Quality component will also delete two Office As and existing administrative staff will take on this work. This payments, as well as phone answering at certain times of the 1004 Gen Fund (UGF) -700.2	will impact t	he processing of		u offices								

Numbers and Language

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	Trans	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Water (continued)	1,7 pc	xpenareare _	<u> </u>	Truver _	JCI VICCS	Commodities	<u>outruy</u>	ui uiics	11130	 -		
Water Quality (continued)												
FY2017 AMD: Delete Two Positions due to Reorganizing	Dec	-362.1	-362.1	0.0	0.0	0.0	0.0	0.0	0.0	-2	0	0
Management Supervision	and and und	ion by roorgoni	ina managaman									
The Department would implement the \$362.1 FY2017 unally supervision in the Water Quality component in the Division of		ion by reorgani	izing managemen	I.								
The Environmental Program Manager III in Juneau currently development of the Alaska Pollutant Discharge Elimination on Nonpoint Source and Water Quality Standards. The APD Department is seeing efficiencies and improved communica	System (APD) DES program	ES), and suppo has now matur	orted reporting to t ed to a point wher	the EPA re the								
reports. There will be an increased workload on the director	and these dir	ect reports.										
The Engineer II in the Wasilla office provides support for the section. This position provides high-level engineering exper program, especially in the areas of onsite sewage treatment changes and program development.	tise to the Wa	stewater Disch	arge Authorization	n [']								
ESPR reviews and approves plans for onsite septic systems given the statewide workload. The workload of this position slowdown in turnaround times on plan review is possible, will slowdown in program development could occur, increasing program.	will shift to the	e remaining sta ectly impact ho	iff in the program, meowners. An ad	and a ditional								
FY2017 December Budget: \$15,502.7 FY2017 Total Amendments: -\$362.1 FY2017 Total: \$15,140.6 1004 Gen Fund (UGF) -362.1												
FY2018 Replace General Funds with Program Receipts All fees established under AS 37.10.052 require a review at calculates the actual program expenses, and updated fees a not exceed the average reasonable direct cost incurred.					0.0	0.0	0.0	0.0	0.0	0	0	0
The Water Quality component completed the most recent fe proposed, subject to public notice, review, and comment. It additional general fund program receipts in FY2018 as a res requests a fund source change of \$800.0 from unrestricted authority.	is estimated V sult of the revi	Vater Quality wased fees, and s	vill receive \$800.0 so the Departmen	t								
Water Quality does not currently have sufficient program rec FY2018. Without this find source change, the Department v continue to rely on a general fund subsidy to support its reg 1004 Gen Fund (UGF) -800.0 1005 GF/Prgm (DGF) 800.0	vill be forced	to lapse excess										
FY2018 Reduce Uncollectible Statutory Designated Program Receipts	Dec	-15.0	0.0	0.0	-15.0	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	<u>PPT</u>	T
er (continued)												
Vater Quality (continued) FY2018 Reduce Uncollectible Statutory Designated Program												
Receipts (continued)												
A reduction of uncollectible receipt authority will bring the D			ine with actual sp	ending.								
This is a technical adjustment and has no impact on service 1108 Stat Desig (Other) -15.0	es to the publ	ic.										
FY2018 Reduce Travel and Contractual for APDES Permitting and Compliance	Dec	-58.8	0.0	-8.8	-50.0	0.0	0.0	0.0	0.0	0	0	
The Water Quality component will reduce unrestricted gene	eral funds by	\$58.8 by scaling	back on funding	for the								
Alaska Pollutant Discharge Elimination System (APDES) polycontract out for technical assistance. This will have an impalassure the protection of its waterbodies.												
Travel consciolly to remete normitted facilities can be seen	the and this re	duation will reco	it in forcer compli									
Travel, especially to remote permitted facilities, can be cost inspections outside of Alaska's population centers of permit												
will impact the Department's ability to bring in technical exp												
in a longer turnaround time on permits as in-house staff har	ve to gain the	specialized expe	ertise.									
1004 Gen Fund (UGF) -58.8	_	F F0F 1	205.4	01.6	2 776 1	CF F	16.5		1 000 0	11		
Allocation Total *		5,525.1	385.4	81.6	3,776.1	65.5	16.5	0.0	1,200.0	11	0	
acility Construction												
FY2006 Operating Cost of Administering Capital Projects -	FndCha	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
Municipal Water, Sewer and Solid Waste Matching Grants		•••	0.0	0.0	0.0	0.0	0.0	0.0	0.0	Ü	Ü	
Technical fund source change to reflect shift of administrati		ciated with Muni	icipal Water, Sew	er and								
Solid Waste Matching Grants from loan funds to capital pro	ject funds.											
1061 CIP Rcpts (Other) 365.0												
1075 Cln Wtr Fd (Other) -182.5												
1100 Drk Wtr Fd (Other) -182.5										_	_	
FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee	FisNot	8.2	8.2	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
Salary and Benefit												
1061 CIP Rcpts (Other) 5.2												
1075 Cln Wtr Fd (Other) 1.5												
1100 Drk Wtr Fd (Other) 1.5												
FY2007 Technical Fund Source Correction - Alaska Drinking	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
Water Fund												
Federal funding is currently received through the Alaska Dr												
the operating budget. This isn't appropriate and makes acc												
This transaction provides a technical fund source correction	n, switching A	DWF for Federa	i Receipts and na	is no								
expected impact on performance.												
1002 Fed Rcpts (Fed) 403.2 1100 Drk Wtr Fd (Other) -403.2												
	EndCha	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	
FY2007 Technical Fund Source Correction - Alaska Clean	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	U	U	
Water Fund Federal funding is currently received through the Alaska Cl	oon \\/-+	nd (AC)A(E) ===1	budgeted AC	A/F in								

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants_	Misc	PFT	PPT	TMP
Water (continued)												
Facility Construction (continued) FY2007 Technical Fund Source Correction - Alaska Clean Water Fund (continued) This transaction provides a technical fund source correct	ion, switching	ACWF for Feder	al Receipts and h	nas no								
expected impact on performance. 1002 Fed Rcpts (Fed) 276.6 1075 Cln Wtr Fd (Other) -276.6												
FY2007 Remote Maintenance Worker Increased Funding Remote Maintenance Worker (RMW) grants have not be expenses continue to rise. Federal funding is available t match. This transaction will allow RMW grantees and th service to communities.	o offset these	increasing costs,	but require a 25°	% state	10.0	4.0	0.0	100.0	0.0	0	0	0
Funding will protect the environment and citizens from up by maintaining grants to communities to train remote ma 1002 Fed Rcpts (Fed) 90.0 1003 G/F Match (UGF) 30.0												
FY2008 Operator Certification Program Funding Change Until FY2008, the Operator Certification program has be- longer available but has been replaced by federal fundin federal authorization and increases general fund authoriz The transaction does not increase the program but main water and wastewater utilities and approximately 3000 cr for individuals hoping to enter the field. These activities by competent and certified individuals.	g requiring a station to accortains the currently certific	50% State match. modate the new r ent level of service ed operators, and	This transaction match requirement to to over 1,000 provides testing	reduces nt. public services	0.0	0.0	0.0	0.0	0.0	0	0	0
1002 Fed Rcpts (Fed) -92.5 1003 G/F Match (UGF) 92.5												
FY2011 Federal Resources for Public Water Systems Operator Certification and Training To protect public health, Department regulations (18 AAI operators trained and certified at a level commensurate of 640 systems subject to these regulations. Approximately operator certification requirements. Those 240 systems aproperly trained and lacks the proper certification. This soperator turnover is high. Untrained or poorly trained operator turnover is high. Untrained or proposed increments support to provide training and certifications of the remains.	with the comp 240 systems are under the tuation is more rators in cont tent will provide	exity of the of the (38%) are out of control of individu e common in the rol of public wate le staff resources	e system. There a compliance with lals who may not small systems, w r supply systems	re over the be vhere represent	150.0	3.0	0.0	0.0	0.0	1	0	0
1002 Fed Rcpts (Fed) 240.0 FY2011 Federal Resources for Remote Maintenance Worker Program	Inc	150.0	0.0	0.0	0.0	0.0	0.0	150.0	0.0	0	0	0
Funding is requested to match additional federal resource to maintain their ability to deliver operations and mainten prevent catastrophic failures and help sustain water and	ance support	services to rural										

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc _	PFT _	PPT	TMP
Water (continued)												
Facility Construction (continued)												
FY2011 Federal Resources for Remote Maintenance Worker												
Program (continued)												
In FY09, 68.7% of regulated systems were in complia	nce with water su	pply system oper	ator certification									
requirements, an increase of 10% since FY06. In orde	er to provide opera	ations and mainte	enance support a	nd								
emergency response services to public water and sev	ver systems, gran	t funds are distrib	outed to seven re	gional								
health corporations who, in turn, provide Remote Mair	ntenance Workers	(RMW) to perfor	m these services	s. This								
program is heavily reliant on travel, which has seen di			,									
demonstrated that the routine and regular on-site pres		•										
sustain the water and wastewater infrastructure in rura												
exam success rate among rural operators which impro	oves compliance	with the operator	certification requ	irements,								
this in turn increases protection of human health.												
1002 Fed Rcpts (Fed) 112.5												
1003 G/F Match (UGF) 37.5	D.	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.	Dec	-2.3	0.0	-2.3	0.0	0.0	0.0	0.0	0.0	0	0	0
1003 G/F Match (UGF) -1.6												
1004 Gen Fund (UGF) -0.6 1005 GF/Prgm (DGF) -0.1												
FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered	FisNot	3.2	3.2	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Employees Salary Increase	1 121101	3.2	3.2	0.0	0.0	0.0	0.0	0.0	0.0	U	U	U
FY2011 Noncovered Employees Year 1 increase												
: \$3.2												
1002 Fed Rcpts (Fed) 1.1												
1061 CIP Rcpts (Other) 2.0												
1075 Cln Wtr Fd (Other) 0.1												
(111)												
FY2012 Correct Unrealizable 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				e.								
A major portion of the federal receipts budgeted in this Agency's Remote Worker Maintenance grants. The fe this additional cost. In order to address this deficit, th cover these increased personal service costs. Basec collection has exceeded or met authorization levels, a revenue.	ederal grants for t e Department req I on the GFPR co	his program have uests a fund sou llections in the la	e not increased to rce change to GF st three years, wh	absorb PR to here								
1002 Fed Rcpts (Fed) -25.1												
1005 GF/Prgm (DGF) 26.9												
1075 Cln Wtr Fd (Other) -1.8			0.0	0.0	0.0	0.0	0.0	0.0	0.0			^
FY2012 Fund Source Change from Alaska Clean Water Fund	f FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
to Federal Receipts for the Alaska Clean Water Fund Grant The Department of Environmental Conservation reque	ata a fund acura	shange of CCO	from the Alaska	Class								
Water Fund (ACWF) to federal receipts. The set-aside												
from the federal grant to pay for administering the pro-												
directly drawing down from the federal grant rather that												
the funds to the operating budget.	an making ucposi	.o milo ine ACMF	rana ana men	unaterrity								
1002 Fed Ropts (Fed) 68.7												
1075 Cln Wtr Fd (Other) -68.7												
3 311 114 1 4 (34101)												

Numbers and Language

Agency: Department of Environmental Conservation

	Trans <u>Type</u> Ex	Total xpenditure	Personal Services	Travel	Services Com	nmodities	Capital Outlay	<u>Grants</u>	Misc	PFT _	PPT _	TMP
Water (continued) Facility Construction (continued)												
FY2016 Replace Federal Receipts with Clean Water Fund Administrative Fees	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

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

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

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

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

Background: Municipal Water/Wastewater Loan Administrative Fees

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

1002 Fed Rcpts (Fed) -700.0 1230 CleanAdmin (Other) 700.0 FY2016 AMD: Fee Increase for Water System Operator

Certification Program to Replace Declining Federal Funds

The department requests a fund source change from federal authority to general fund program receipts for fees collected in the operator assistance program.

FndChq

0.0

0.0

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Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services Co	ommodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Vater (continued) Facility Construction (continued) FY2016 AMD: Fee Increase for Water System Operator Certification Program to Replace Declining Federal Funds (continued) Based on a fee study, in FY2015 the Division of Water will Operations Assistance Program as established in 18 AAC 7 providing services. Revised fees are anticipated to generative receipts.	propose a re 74, in order to	vision to the fees	s collected by the									
The additional program receipts are offset by a decline in a maintain the current level of service. No programmatic impartment of the service			l allow the progra	m to								
FY2017 Reduction due to Other Available Fund Sources In FY2015 the department began shifting away from the us fee receipts to manage the Department's municipal loan pro from federal funds to the Administrative Fee accounts of the which now fully support the Department's loan management enough income from administrative fees to fully support loa The federal agencies that established, funded, and govern the available federal set-asides to subsidize the Operator A	ogram. It acc e Alaska Clea t program. L in management the activities assistance pro	complished this wan Water and Droans from the twent costs. of this loan program	rith a fund source inking Water loan to funds currently ram have approv	change funds, produce ed use of	-253.0	0.0	0.0	0.0	0.0	0	0	0
In addition, the Operator Assistance program is currently ur increase to fees for FY2017. These nominal fees for trainin have not been adjusted for many years, and are currently we 48. Any proposed changes to fee regulations will be subject Construction component currently has sufficient general fur additional fee revenue. The Department will be able to reduce general funds in FY2 public.	ndergoing a f g courses, ex vell below fee t to public no nd program re	xamination, and es for comparabl stice, review, and eceipt authority t	certification in the e services in the l comment. The F o collect the proje	program Lower acility ected								
1004 Gen Fund (UGF) -253.0 FY2018 Reduce Uncollectible Capital Improvement Project	Dec	-1.000.0	-260.0	-30.0	-680.0	-30.0	0.0	0.0	0.0	0	0	0
Receipts A reduction of uncollectible receipt authority will bring the D This is a technical adjustment and has no impact on service 1061 CIP Ropts (Other) -1,000.0	epartment's	budget closer in			000.0	30.0	0.0	0.0	0.0	O	O	Ü
* Allocation Total *	_	-733.9	-161.6	-26.3	-773.0	-23.0	0.0	250.0	0.0	1	0	0
Water Quality Infrastructure Support & Financing FY2019 Reduce Uncollectible Authority A reduction of uncollectable receipt authority will bring the I 1007 I/A Rcpts (Other) -185.0	Dec Department's	-400.0 budget closer ir	0.0 line with actual s	-15.0 spending.	-335.0	-50.0	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
Water (continued) Water Quality Infrastructure Support & Financing (contin FY2019 Reduce Uncollectible Authority (continued) 1232 ISPF-I/A (Other) -215.0	ued)											
* Allocation Total * * * Appropriation Total * *		-400.0 4,391.2	0.0 223.8	-15.0 40.3	-335.0 2,668.1	-50.0 -7.5	0.0 16.5	0.0 250.0	0.0 1,200.0	0 12	0	0
Agency Unallocated Appropriation Agency Unallocated Appropriation												
FY2016 Target Reduction 1004 Gen Fund (UGF) -370.0	Unalloc	-370.0	0.0	0.0	0.0	0.0	0.0	0.0	-370.0	0	0	0
FY2016 AMD: Restore FY2016 Target Reduction This distributes an unallocated reduction of general funds. 1004 Gen Fund (UGF) 370.0	Unalloc	370.0	0.0	0.0	0.0	0.0	0.0	0.0	370.0	0	0	0
FY2017 Reduction equal to the UGF portion of FY16 Salary OTIs that the Governor restored in the FY2017 Budget Request Administrative Services (635) = 113.2 Air Quality (2061) = 142.5 Air Quality Director (2060) = 4.9 Drinking Water (2066) = 130.4 Environmental Health Director (646) = 8.2 Facility Construction (637) = 92.3 Food Safety & Sanitation (2343) = 85.1 Laboratory Services (2065) = 66.4 Office of the Commissioner (633) = 25.8 Solid Waste Management (2344) = 42.5 Spill Prevention and Response (3094) = 338.7 Water Quality (2062) = 224.0 1003 G/F Match (UGF) -77.1 1004 Gen Fund (UGF) -298.1 FY2017 AMD: Reverse FY2017 Unallocated Reduction due to FY2016 One-Time Salary Adjustment Align Authority for unallocated reduction.	Unalloc	-375.2 362.1	-375.2 362.1	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2017 December Budget: -\$362.1 FY2017 Total Amendments: \$362.1 FY2017 Total: \$0.0 1003 G/F Match (UGF) 77.1 1004 Gen Fund (UGF) 285.0												
* Allocation Total * * * Appropriation Total * * * * * Agency Total * * * * * * * All Agencies Total * * *		-13.1 -13.1 7,808.3 7,808.3	-13.1 -13.1 1,552.2 1,552.2	0.0 0.0 -247.9 -247.9	0.0 0.0 4,821.5 4,821.5	0.0 0.0 300.5 300.5	0.0 0.0 13.2 13.2	0.0 0.0 250.0 250.0	0.0 0.0 1,118.8 1,118.8	0 0 26 26	0 0 0	0 0 0

Column Definitions

$\textbf{06-19GIncDecF} \ \textbf{(09-19Gov\ IncDecFnd+15Inc/Dec/F} + 15Inc/Dec/F+16Inc/Dec/F+17Inc/D$									