Numbers and Language

#### **Agency: Department of Environmental Conservation**

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
inistration												
ffice 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												
within the Department of Fish and Game. DEC and two ot establish part time positions in each agency to provide sup			ıh a federal grant,	to								
The State has participated, with leadership from a variety of consistently assigned primary responsibility for following N related research and science arrangements. There are als Alaska whose mission is predominantly oceans research a involved in any of these endeavors.  1002 Fed Ropts (Fed) 48.7	OAA, CEQ, so many non	the Oceans Com -governmental o	mission, and all o rganizations opera	f the ating 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 support 1018 EVOS Trust (Other) 46.0	to include E				0.0	0.0	0.0	0.0	0.0	1	-1	U
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) 13.2 1004 Gen Fund (UGF) 14.3												
FY2006 Ch. 53, SLA 2005 (HB 98) Commissioner increase 1004 Gen Fund (UGF) 35.1	FisNot	35.1	35.1	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2008 AMD: Annualize funding from RPL	Inc	38.9	38.9	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
An RPL was requested and approved at the December 15. meeting to provide additional EVOS authority to continue a annual program development and implementation budget.  1018 EVOS Trust (Other) 38.9	ctivities as a	approved by the 1	Trustee Council in									
FY2008 Village Safe Water Program Implementation and	Inc0TI	250.0	0.0	0.0	250.0	0.0	0.0	0.0	0.0	0	0	0
Accountability 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	٥	Ō	0
to Contain the 2007. Containing Balling and all lines of the Alaska			10.0		100.0	4.0	0.0	0.0	0.0	U	U	,

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

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**Agency: Department of Environmental Conservation** 

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	Trans	Total	Persona1				Capital					
	Type	Expenditure	Services	Travel	Services	Commodities	Out1ay	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

FY2011 Correct Unrealizable Fund Sources in the Health Insurance Increases for Non-Covered Employees

FndChg **0.0** 0.0 0.0

Correct unrealizable fund sources for existing bargaining unit agreements applicable to this component. EVOSS is an uncollectable fund source.

 1002 Fed Ropts (Fed)
 0.5

 1004 Gen Fund (UGF)
 0.5

 1018 EVOS Trust (Other)
 -1.0

0.0

0.0

0.0

0.0

Numbers and Language

#### **Agency: Department of Environmental Conservation**

	Trans <u>Type</u>	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	<u>Grants</u>	Misc	PFT	PPT	TMP
ministration (continued)												
Office of the Commissioner (continued)												
FY2011 Reduce general fund travel line item by 10 percent.	Dec	-2.5	0.0	-2.5	0.0	0.0	0.0	0.0	0.0	0	0	0
<b>1004 Gen Fund (UGF)</b> -2.5												
FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered	FisNot	8.4	8.4	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Employees Salary Increase												
FY2011 Noncovered Employees Year 1 increase												
: \$8. <b>4</b>												
1002 Fed Rcpts (Fed) 4.2												
<b>1004</b> Gen Fund (UGF) 3.2												
1018 EVOS Trust (Other) 1.0												
FY2011 Ch. 56, SLA 2010 (HB 421) Correct Unrealizable Fund	FisNot	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Sources in the FY2011 Noncovered Year 1 Salary Increase												
<b>1004</b> Gen Fund (UGF) 1.0												
1018 EVOS Trust (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	0
1007 I/A Rcpts (Other) 118.7						***	***			_	-	
FY2011 DID NOT PASS: COASTAL MANAGEMENT	FisNot	-118.7	-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
Services Increases												
Correct unrealizable fund sources for personal services inc EVOSS funding source was collectible in FY10 and no incr 1002 Fed Rcpts (Fed) 1.6				% of the								
<b>1004</b> Gen Fund (UGF) 1.6												
1018 EVOS Trust (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
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
This fiscal note was modified to reflect the changes propos												
consideration new requirements added to the bill for a revie before February 1, 2013.												
1004 Gen Fund (UGF) 5.0												
,												
	FigNat	-15.0	-5.0	-7.0	-3.0	0.0	0.0	0.0	0.0	0	0	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	U	U	U
PROGRAM		CUD 400/FIND T	hi	_								
This fiscal note was modified to reflect the changes propos consideration new requirements added to the bill for a revie												
before February 1, 2013.												
1004 Gen Fund (UGF) -5.0												
<b>1007</b> I/A Rcpts (Other) -10.0												
FY2015 Replace Uncollectible EVOSS Authority A technical update to funding sources in this component is substantially overstated. Over the past several fiscal years				0.0 4.1 to a	0.0	0.0	0.0	0.0	0.0	0	0	0

low of zero. Overstated EVOSS authority is being replaced with interagency receipt authority for an existing

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	<u>Travel</u>	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Administration (continued) Office of the Commissioner (continued) FY2015 Replace Uncollectible EVOSS Authority (continued)												
reimbursable services agreement with all divisions of the de	epartment fo	or department-wid	e workforce deve	lopment								
activities. 1007 I/A Rcpts (Other) 90.0												
1018 EVOS Trust (Other) -90.0												
* Allocation Total *		636.1	105.5	12.5	506.2	5.0	6.9	0.0	0.0	1	0	0
Administrative Services												
FY2006 Change in Funding for Ongoing Administrative Support Financial Assistance activities within the Storage Tank Prog					0.0	0.0	0.0	0.0	0.0	0	0	0
support more appropriately funded by Response Funds will source change. 1052 Oil/Haz Fd (DGF) 65.0	continue. I	nis transaction m	akes the necessa	ry tuna								
1079 Tank RLF (DGF) -65.0	F., JOI, -	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
Receipt Supported Services) from Title V activities (operatir (CAPF)). Prior to passage of HB160, both activities were re are 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  FY2006 Administrative support for the Commercial Passenger					0.0	0.0	0.0	0.0	0.0	0	0	0
Vessels Environmental Compliance Fund  Each fund within DEC requires additional time and effort by staff for administrative support. These services include but processes, monthly fund reporting, and annual fund report Report. Once a fund is well established, the level and cost destablishes funding for that support.  1166 Vessel Com (DGF) 45.0	are not limit preparation	ed to, billing prepa for the Comprehe	aration and fee co nsive Annual Fina	ollection ancial								
1166 Vessel Com (DGF) 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	0
Enforcement Fairbanks Enforcement Project received funding for the cor 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.	This transaction p	provides funding t	o DEC's								
FY2006 Elimination of Financial Assistance Activities within the Storage Tank Program  This transaction reduces administrative support commensu activities in the Storage Tanks Program.  1079 Tank RLF (DGF) -65.0	Dec rate with the	-65.0 e elimination of fin	-65.0 ancial assistance	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT _	TMP
Administration (continued)												
Administrative Services (continued)	Б.	10.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	^	0	0
FY2006 Reduce Procurement and Administrative Overhead	Dec	-12.0	-12.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) -12.0 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	0
Accounting Program					30.0	5.0	20.7	0.0	0.0	5	U	U
As a result of recent audit issues that have arisen in the adm Division of Information and Administrative Services initiated a												
review revealed weaknesses in numerous areas. One major												
vendor payments currently handled via a contractual agreem												
processing methods of similar programs within other agencie												
transfer of all vendor payments back into the state accountin												
for positions and support costs to establish and administer th				3								
<b>1061 CIP Rcpts (Other)</b> 234.2	-											
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	0
Salary and Benefit												
<b>1002</b> Fed Rcpts (Fed) 2.3												
<b>1003</b> G/F Match (UGF) 0.3												
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												
1156 Rcpt Svcs (DGF) 0.1 1166 Vessel Com (DGF) 0.1												
1100 vesser com (DGF) 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	0
The Alaska Department of Environmental Conservation (ADI	EC), unde	r AS 46.03 and 46	6.04, provides re	egulatory								
oversight of oil and gas exploration, production, refining, tran	sportation	, and storage with	hin Alaska, inclu	ıding								
protective standards for the construction and operation of ce	rtain oil pi <sub>l</sub>	pelines.										
Substantial revisions to the oil spill prevention regulations ha												
and produced water pipelines, generally referred to as flow li				ruction and								
operation. There are approximately 1,500 miles of these mul	ti-pnase p	ipeiines witnin the	e State.									
The primary focus of two Governor's amendments is for com	nliance ou	versiaht and intea	rity of North Slo	ne flow								
lines. One provides the Industry Preparedness and Pipeline												
inspection and engineering staff and appropriate equipment		· / /										
lines, while this amendment adds funding in the Information												
investigator position tasked with focusing on civil investigation												
hazardous substance pollution control statutes and regulatio	ns for the	oil and gas sector	r.									
<b>1004 Gen Fund (UGF)</b> 100.5		_										
		_		_	_		_			_	_	
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 (DGF) -38.2												
<b>1205</b> Ocn Ranger (DGF) 38.2												

Numbers and Language

	Trans <u>Type</u>	Total _Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	<u>Grants</u>	Misc	PFT	PPT	TMP
Administration (continued) Administrative Services (continued)												
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	Dec	-3.5	0.0	-3.5	0.0	0.0	0.0	0.0	0.0	0	0	0
1052 Oil/Haz Fd (DGF) -2.5 FY2011 LFD: Revise Governor's salary adjustment request 1007 I/A Rcpts (Other) 1.5	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1156 Rcpt Svcs (DGF) -1.5 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
FY2011 Noncovered Employees Year 1 increase : \$2.5 1002 Fed Rcpts (Fed) 0.8 1003 G/F Match (UGF) 0.1 1004 Gen Fund (UGF) 0.3 1052 Oil/Haz Fd (DGF) 1.2 1093 Clean Air (Other) 0.1												
FY2012 Increase Federal Authorization for Federal Grant Management The Department requests a fund source switch of \$250.0 realize indirect revenues earned as a result of the increas There has been a 51% increase in the number of federal 1002 Fed Ropts (Fed) 250.0	ed workload	associated with t	he federal grant p		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  The Department requests a fund source switch of \$250.0 realize indirect revenues earned as a result of the increas There has been a 51% increase in the number of federal 1007 I/A Rcpts (Other) -250.0	ed workload	associated with t	he federal grant p		-250.0	0.0	0.0	0.0	0.0	0	0	0
FY2013 Shared Departmental Costs  Many positions in the Administrative Services component including the travel coordinator, reception positions, and to current budget authority is not sufficient to budget all interest and accounting burden to staff. This will streamline and but these services.  1007 I/A Rcpts (Other) 280.0	he Departme nal RSAs and	nt's time tracking d is resulting in u	system coordinat	or. The nistrative	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 Enviro 53% since FY2007 and has generated a growing demand fulfill federal requirements that are handled centrally withi	l on accountii	ng and informatio	n technology serv	rices to	123.4	10.0	0.0	0.0	0.0	0	0	0

Numbers and Language

	Trans Type Expe	Total enditure	Personal Services	Travel	Services Con	nmodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
dministration (continued) Administrative Services (continued) FY2014 Indirect Revenues Related to Federal Grants (continued) Services (Division) applies an administrative or indirect of which provides funding for the Division.	ost to billable servic	es paid for l	by cooperators and	d grants								
A portion will be used for existing personal services costs human resource positions recently transferred in from the information technology development contracts for applicativoicing, and Time Tracking), which are both critical for awards.	e Department of Adr ations such as BillQu	ministration. uick and CR	This will also fund ITTS (Cost Recov	d ery,								
Increased federal receipt authority will allow the Division programs can continue to focus on the Department's prio 1002 Fed Rcpts (Fed) 400.0												
FY2015 Replace Declining Federal Receipts with Fees for Loans Made from the Clean/Drinking Water Funds  Each drinking water and wastewater project loan issued to 0.5% administrative fee. This adjustment is a change fro (Alaska clean water administrative operating account (AS administrative fund (AS 46.03.034) and the Alaska drinkin 46.03.038(a)(1)) in the Alaska drinking water administrative to access those fees to cover expenses associated with I will be offset by reduced spending from federal ACWF/AL maintain the department's capacity to administer the programment of financial assistance disbursed) and earnings of deposited in the Alaska clean water and drinking water and for the department's operational and administrative costs water fund and the Alaska clean water/drinking water administrative to the financial and the Alaska clean water/drinking water administrative to the financial and the Alaska clean water/drinking water administrative to the financial and the Alaska clean water/drinking water administrative to the financial and the Alaska clean water/drinking water administrative to the financial and the Alaska clean water/drinking water administrative to the financial and the Alaska clean water/drinking water administrative to the financial and the Alaska clean water/drinking water administrative to the financial and the Alaska clean water/drinking water administrative to the financial and the Alaska clean water/drinking water administrative to the financial and the Alaska clean water/drinking water administrative to the financial and the Alaska clean water/drinking water administrative to the financial and the Alaska clean water/drinking water administrative to the financial and the Alaska clean water/drinking water administrative to the financial and the Alaska clean water/drinking water administrative to the financial and the Alaska clean water/drinking water administrative to the financial and the Alaska clean water/drinking water administrative to the financial and the Alaska clean water/drinking	m federal authority is 46.03.034(a)(1)) in a water administrative fund (AS 46.03.0 managing the loans. DWF capitalization garams.  It ment (a fixed fee out the Alaska clean administrative income necessary to manaministrative fund and	to funds from the Alaska tive operating 1938).) This was a Expenditure grant set-asing from the forest of the foresuch of the	in those fee accounce of the control	nts  rtment scount ent will  e total so pay nking mitted	0.0	0.0	0.0	0.0	0.0	0	0	0
by federal law. The fees have been collected to be used receipts decline.  1002 Fed Rcpts (Fed) -96.0  1230 CleanWater (Other) 48.0  1231 DrinkWater (Other) 48.0	to maintain the ioar	n processing	i capacity as fedel	rai								
* Allocation Total *		1,066.9	812.8	14.5	195.9	23.0	20.7	0.0	0.0	4	0	0
State Support Services FY2006 Change in Funding for Ongoing State Support Services Financial Assistance activities within the Storage Tank Presupport more appropriately funded by Response Funds viscurce change.	•		, , ,		0.0	0.0	0.0	0.0	0.0	0	0	0
1052 Oil/Haz Fd (DGF) 14 . 7 1079 Tank RLF (DGF) -14 . 7												

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#### **Agency: Department of Environmental Conservation**

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Administration (continued)												
State Support Services (continued)											_	
FY2006 Switch Fund for Clean Air Act/Title I activities	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
(construction permits)to Receipt Supported Services(AS												
37.05.146(c)(17)												
As per HB160 (2003) this transaction separates funding fo												
Receipt Supported Services) from Title V activities (operat												
(CAPF)). Prior to passage of HB160, both activities were r	ecoraea in ti	ne CAPF. Transa	ctions for this sepa	aration								
are being made in the following components: ' Air Quality												
' Information and Administrative Services												
' State Supported Services												
1093 Clean Air (Other) -3.1												
1156 Ropt Svcs (DGF) 3.1												
1100 Rept Oves (DOI) 5.1												
FY2008 Support for increasing departmental lease costs	Inc	52.4	0.0	0.0	52.4	0.0	0.0	0.0	0.0	0	0	0
DEC received notification to expect increases in departme								***		-	_	-
funding for those expected lease cost increases.				,								
1004 Gen Fund (UGF) 52.4												
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 belo	w standards	set by General S	ervices for office s	pace								
per employee. Additional space has been procured at the	Bayview Bui	ilding and the Divi	ision of Air Quality	is								
currently being relocated. This transaction requests funding	g for the lea	se cost of the add	litional space.									
<b>1004</b> Gen Fund (UGF) 100.0												
EVOCATA Divident Clarification Desiration disharms	FodCha	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) 3.1	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	U	0	U
1007 I/A Rcpts (Other) 3.1 1156 Rcpt Svcs (DGF) -3.1												
1130 RCpt SVCS (DGF) -3.1												
FY2012 Increased Lease Costs	IncM	488.8	0.0	0.0	488.8	0.0	0.0	0.0	0.0	0	0	0
The Department requests \$468.9 spread through multiple					100.0	0.0	0.0	0.0	0.0	Ü	Ü	Ŭ
Anchorage office building.												
1002 Fed Rcpts (Fed) 250.0												
<b>1052</b> Oil/Haz Fd (DGF) 100.0												
<b>1093 Clean Air (Other)</b> 59.0												
1166 Vessel Com (DGF) 18.3												
<b>1205</b> Ocn Ranger (DGF) 61.5												
FY2012 Delete unrealizable receipts	Dec	-19.9	0.0	0.0	-19.9	0.0	0.0	0.0	0.0	0	0	0
1007 I/A Rcpts (Other) -19.9												
FY2012 AMD: Increased Lease Costs	IncM	146.3	0.0	0.0	146.3	0.0	0.0	0.0	0.0	0	0	0
This amendment provides FY2012 funding based on an F	Y2011 suppl	lemental request.										

The Department requests \$146.3 spread through multiple fund sources to cover the unexpected increase in lease costs for the Juneau office building. The department was notified by the Division of General Services in late December 2010 that the Juneau office building lease amount would be increased for both FY2011 and FY2012. Lease costs for the department have increased 87% over the last seven years. The department has taken various cost cutting measures to cover increased lease costs but cannot absorb this unanticipated

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**Agency: Department of Environmental Conservation** 

	Trans	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Administration (continued) State Support Services (continued) FY2012 AMD: Increased Lease Costs (continued) increase.		Expenditure	36111663	114461	361 1 1 663	Commoditeres	outru <u>y</u>	ui uires	11130	<del></del> -	<del></del> -	
The FY2012 budget contains a similar request for increase 1002 Fed Rcpts (Fed) 71.8 1052 Oil/Haz Fd (DGF) 31.2 1093 Clean Air (Other) 18.4 1166 Vessel Com (DGF) 24.9	d lease cost	s for the Anchora	ge office building.									
FY2014 Department of Administration Core Services Rates Rates for core services provided by the Department of Adm information technology services, and public building fund, a Funding in the amount of \$4 million is being provided to de 1004 Gen Fund (UGF) 145.2	are estimated		n higher in FY20	14.	145.2	0.0	0.0	0.0	0.0	0	0	0
* Allocation Total *		912.8	0.0	0.0	912.8	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 of based on department history.  1004 Gen Fund (UGF) -100.0	Dec expenditures	-100.0 and eliminate un	0.0 necessary travel	-100.0 funding	0.0	0.0	0.0	0.0	0.0	0	0	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  1005 GF/Prgm (DGF) -7.4	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2006 CC: Reduce Unallocated departmentwide travel reduction (House plus 50 GF)  Conference Committee reduced this total reduction by \$50 travel expenditures and eliminate unnecessary travel funding 1004 Gen Fund (UGF)				50.0 ail overall	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2008 Unallocated Reduction to Reflect Department's Response Fund Savings	Dec	-500.0	0.0	0.0	0.0	0.0	0.0	0.0	-500.0	0	0	0
1052 Oil/Haz Fd (DGF) -500.0  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 *  ** Appropriation Total **	-	-300.0 2,315.8	0.0 918.3	-50.0 -23.0	0.0 1,614.9	0.0 28.0	0.0 27.6	0.0 0.0	-250.0 -250.0	0 5	0	0

**DEC Buildings Maintenance and Operations** 

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	<u>Travel</u>	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
<b>DEC Buildings Maintenance and Operations (continued)</b>		_										
DEC Buildings Maintenance and Operations		20.0	75.7	1 5	0.5	1.0	1.5	0.0	0.0	-		
FY2006 Split Funding for On Site Building Maintenance for the	Inc	89.2	75.7	1.5	9.5	1.0	1.5	0.0	0.0	1	0	0
Environmental Health Laboratory between GF and I/A Receipts  The House Subcommittee intent in spliting the funding with	I/A Dagginto	is that I/A Daga	int funding would									
from Food Safety & Sanitation due to increased receipt sup												
maintenance position for the Environmental Health Laborat												
safety laboratory). Funding for construction of the laborator	v was ohtaine	ed through the s	ale of certificates (	of.								
participation. This maintenance position is being establishe												
1004 Gen Fund (UGF) 44.6		,-,,										
<b>1007 I/A Rcpts (Other)</b> 44.6												
FY2006 Operation and Maintenance Costs of New Laboratory	Inc	215.5	0.0	0.0	215.5	0.0	0.0	0.0	0.0	0	0	0
per Fiscal Note for Ch. 79 SLA2003 (SB215)												
Implementation of the fiscal note for SB215, construction of												
referred to as the seafood and food safety laboratory). This	s funding sup	ports annual op	eration and mainte	nance								
of the building.												
<b>1004 Gen Fund (UGF)</b> 215.5												
FY2007 AMD Increased Laboratory Facility Costs (not including	Inc	240.9	0.0	0.0	210.9	30.0	0.0	0.0	0.0	0	0	0
increased cost attributed to natural gas of \$19.0)	THE	240.5	0.0	0.0	210.5	30.0	0.0	0.0	0.0	O	O	0
The department took responsibility for building operation ar	nd maintenan	ce costs when la	aboratory staff bed	ıan								
moving into the new Environmental Health Laboratory in Se	eptember of 2	005. The origina	al fiscal note, prep	ared in								
FY2002, for construction of the laboratory included estimate	es for out-yea	r operating cost	s. Since that time,									
changes occurred in the types of building systems and tech	nnology empl	oyed in the labo	ratory; impacting b	oth								
standard operating costs (technical support, maintenance a												
rates. The cost of standard services (landscaping, snow re	moval, etc.),	fuel and electric	ity have also incre	ased								
since the fiscal note was first prepared.												
F)/0000 (' / / / / / / / / / / / / / / / / / /												
FY2002 estimates for ongoing fuel and utility costs were ba similar, but larger Public Health Lab. A recent engineering												
Inc., projects actual costs will be more than twice that of or												
costs was necessary to support DEC's ten months of opera		вз. А зиррівіне	mariori izodo er	lergy								
docto was necessary to support BES of ton monario or opere												
This transaction increases base funding to meet current ne	eds for ongoi	ng maintenance	and operation.									
<b>1004</b> Gen Fund (UGF) 240.9												
EVOCACE Produce Heavilla of the Free force the Free Local	D	FF 0	0.0	0.0	FF 0	0.0	0.0	0.0	0.0	^	0	0
FY2010 Reduce Uncollectible Funding from the Food Safety	Dec	-55.0	0.0	0.0	-55.0	0.0	0.0	0.0	0.0	0	0	0
and Sanitation Program  Currently, the Building Maintenance and Operations (BMO)	laamnanant	in nortially funda	d by the Food Cat	oty and								
Sanitation Program (FSS). FSS can no longer afford to tra												
facility (-\$55.0). The FSS has vacancies to fill and needs th				n uno								
1007 I/A Rcpts (Other) -55.0	000 147740 10	provide manage	ou 00.1.000.									
FY2011 Reduce Uncollectable Inter-Agency Receipts Authority	Dec	-0.7	0.0	0.0	-0.7	0.0	0.0	0.0	0.0	0	0	0
This is a technical adjustment. In the FY10 budget, I/A Red		duced but left \$0	0.7 in authority. Th	is								
change record removes this last amount of uncollectible I/A	Receipts.											
<b>1007 I/A Rcpts (Other)</b> -0.7												

Numbers and Language

		Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
DEC Buildings Maintenance and Opera DEC Buildings Maintenance and Opera FY2011 Incorporate \$15 million of fuel trigg Trigger start point moves from \$36 to \$51.	ations (continued)	Inc	37.8	0.0	0.0	37.8	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 37.8 FY2011 Reduce general fund travel line ite 1004 Gen Fund (UGF) -0.1	m by 10 percent.	Dec	-0.1	0.0	-0.1	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2012 Incorporate partial FY11 distribution FY12 base. Trigger start point moves from 1004 Gen Fund (UGF) 67.7		Inc	67.7	0.0	0.0	67.7	0.0	0.0	0.0	0.0	0	0	0
* Allocation Total *  ** Appropriation Total **			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	1	0	0
Environmental Health Environmental Health Director FY2006 Ch. 53, SLA 2005 (HB 98) Nonunic Salary and Benefit 1004 Gen Fund (UGF) 6.3	on Public Employee	FisNot	6.3	6.3	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Reduce general fund travel line ite 1004 Gen Fund (UGF) -0.2	m by 10 percent.	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 20 Employees Salary Increase FY2011 Noncovered Employees Ye : \$2.1		FisNot	2.1	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 2.1 * Allocation Total *			8.2	8.4	-0.2	0.0	0.0	0.0	0.0	0.0	0	0	0
Food Safety & Sanitation FY2006 Seafood Monitoring and Inspectior This request provides additional res practices in the shellfish industry an increased the number of shellfish si work required of DEC. Increased p Geoduck harvest to ensure the safe of recent Vibrio parahaemolyticus ill set up surveillance and monitoring p	ources needed to increas d ensure the continued so tes available for lease (Hi aralytic shellfish poison (Hi ty of the product, primaril nesses caused by the ing plans to address the emer	afety of the B208 & SEP) moning for the high gestion of a gence of the second se	e food supply. Pr 3141), which is in toring is required igher valued live Alaskan oysters, this bacterium in s	evious legislatior creasing the clas before and durin product sale. As the department n shellfish.	sification g the a result eeds to	118.6	2.7	7.0	0.0	0.0	2	0	0
Increased monitoring, inspection, at permit fees. Fees for classification a who choose to perform some of the 1156 Rcpt Svcs (DGF) 255.8	and recertification work wi	ill be incre	ased as well, with	discounts for gro									
FY2008 PERS adjustment of unrealizable r 1002 Fed Rcpts (Fed) -23.5	eceipts	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	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc _	PFT	PPT _	TMP
Environmental Health (continued) Food Safety & Sanitation (continued)												
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 se particular federal whenever possible. Additional federal fur increase occurs. With the ever decreasing federal funds as particular for those grant programs that are formula driven funding.	nding has be vailable this	een aggressively s has become more	ought each time and more difficu	a cost ılt and in	0.0	0.0	0.0	0.0	0.0	0	0	0
The federal funds received in the Food Safety and Sanitatic 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 costs services 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 FYC osts. Atten sts have bee . To avoid a	no the FSS Programents to collect additional collect additional cuts in seathers and the seathers and the seathers and the seathers and the seathers are seathers and the seathers and the seathers are seathers are seathers are seathers are seathers and the seathers are seathers are seathers and the seathers are seathers.	m received \$16.6 itional federal fun 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 h audits, training, re-inspections, permits and plan reviews.	FndChg	0.0  nd food service fac	0.0 cilities for inspect	0.0 ions,	0.0	0.0	0.0	0.0	0.0	0	0	0
1005 GF/Prgm (DGF) 1,857.5 1156 Rcpt Svcs (DGF) -1,857.5 FY2011 Add Environmental Health Technician and Related Costs in Support of Permit and Inspection of New Shellfish	Inc	100.4	78.9	20.0	1.0	0.5	0.0	0.0	0.0	1	0	0
Farms 1004 Gen Fund (UGF) 100.4  FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -11.8 1005 GF/Prom (DGF) -12.7	Dec	-24.5	0.0	-24.5	0.0	0.0	0.0	0.0	0.0	0	0	0
1005 GF/Prgm (DGF) -12.7 FY2011 Add One Environmental Health Officer and Related Costs to Focus on Retail Food Establishment Safety Inspections	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 LFD: Revise Governor's salary adjustment request 1005 GF/Prgm (DGF) 54.9	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1156 Rcpt Svcs (DGF) -54.9  FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered Employees Salary Increase  FY2011 Noncovered Employees Year 1 increase  \$\times \frac{\pi}{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
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

**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)

FY2012 Correct Unrealizable Fund Sources for

Personal Services Increases (continued)

The federal funds received by the Food Safety and Sanitation Program are received through a negotiated contract with the Food and Drug Administration (FDA). The contract covers a percentage of the costs for inspections performed by the program. The FDA is extremely resistant to negotiating for increases to per-inspection costs. After several denials, the program was successful in getting a small negotiated increase in FY2011. However, the negotiated per-inspection cost increase resulted in reducing the number of FDA inspections performed. An increase in the per-inspection costs for FY2012 will be sought, but it is unlikely the FDA will agree, as the funds available for all the States are insufficient to fully fund any one State's program.

Congressional legislation is being considered to increase the funding at a national level for food safety programs, but the current political climate is not conducive to increases in federal funding. The program will continue to diligently negotiate, but does not anticipate an increase in federal funds in FY2012. 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. Additional GFPR collection is possible due to fee implementation in FY2011 for the Food Worker Card program.

1002 Fed Rcpts (Fed) -11.6 14.0 1005 GF/Prgm (DGF) 1007 I/A Rcpts (Other) -2.4

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

Facilities or to Meet Federally-Mandated Inspection Requirements

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

Examples of these at risk populations are the communities of Deadhorse and Prudhoe Bay. There are 75 facilities in these communities including labor camps providing exclusive food service to thousands of workers each day.

Numbers and Language

	Trans Type	Total _Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
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 2005, DEC staff and the Department of Health and Social investigated an outbreak of norovirus gastroenteritis at a larg housed approximately 300 workers. Approximately one-third significantly disrupted mine productivity. Increasing inspectio	ge mining of worker	camp in Interior Al	aska that employ g or diarrhea tha									
The Department of Education and Early Development (DEEL Understanding between DEC and the DHSS Child Nutrition resources within DEED. This MOU supported the need for comprograms and to help fulfill the US Department of Agriculture agencies. The Food Safety inspectors will be required to trainspection requirement.  1004 Gen Fund (UGF) 94.6 1005 GF/Prgm (DGF) 30.0	Program o omprehen requirem	due to lack of avail sive food safety in ent for food safety se remote commun	able funding and spections in fede inspections in th nities to meet this	eral meal esse s federal								<u>-</u>
* Allocation Total *		534.2	252.8	140.1	120.6	13.7	7.0	0.0	0.0	4	0	0
Laboratory Services FY2006 New Fish Tissue Testing - Federal Grant The federal government appropriated \$1,000.0 in grant fund program. Indications are that this funding will continue. Hal earmarked for DHSS to evaluate the contaminant data that i develop consumption advice for consumers. In addition, bio prevalence of toxins and other contaminants that pass from increment increases federal authority in order to be able to of FY2006.	f of the gra s generate -monitorin Alaskan fis	ant funds in the fed ed by the Fish Tiss ig studies will be p sh to humans that	deral appropriation whe Testing in ord erformed to detent consume them.	n are ler to rmine the This	311.9	40.2	1.0	0.0	0.0	1	0	0
A new position is needed to coordinate and process the flow Laboratory and the contract laboratory for testing and analys 1002 Fed Rcpts (Fed) 400.0		mples through the	Environmental H	lealth								
FY2006 Uncollectible Interagency Funding - Fish Tissue Testing	Dec	-200.0	0.0	-20.0	-130.0	-30.0	-20.0	0.0	0.0	0	0	0
In FY2004 \$400.0 of undefined interagency authority was ap called Fish Monitoring). Only \$200.0 of this authority is usal program. One time funding was made available in FY2004 t future. This transaction reduces authority by the uncollectibe 1007 I/A Rcpts (Other) -200.0	ole long te from other	rm for receipt of in agencies but will i	teragency funds i	for the								
FY2006 Lease Cost Reduction per Fiscal Note for Ch. 79 SLA2003 (SB215)  The fiscal note for construction of the new Environmental He general fund for DEC's portion of the lease costs for the Pali building.					-18.4	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) -18.4												

Numbers and Language

#### **Agency: Department of Environmental Conservation**

_	Trans Type	Total Expenditure	Personal Services	Travel	Services	<u>Commodities</u>	Capital Outlay	Grants	Misc	PFT	PPT _	TMP
Environmental Health (continued) Laboratory Services (continued)												
FY2006 Add Assistant State Veterinarian Funded funded with Federal Receipts	Inc	48.5	48.5	0.0	0.0	0.0	0.0	0.0	0.0	1	0	0
1002 Fed Rcpts (Fed) 48.5 FY2006 Increased Seafood Testing	Inc	60.0	45.6	1.0	10.2	2.2	1.0	0.0	0.0	1	0	0
A position is needed for the increased testing of shellfish related Temporary staff and overtime has been used to address the staffing approach cannot be used for ongoing testing associated Additionally, a pre-harvest testing plan (associated with a capincreases the need for full-time staff. The new position will be and harvesters and, through a reimbursable services agreem component.  FSS will purchase tests and analyses from the Environmenta harvesters, as well as testing associated with an outbreak included.	ted to vibrio testing requ sted with the pital project e funded w nent with the al Health La	o and the PSP te uirements of rece e increased moni t) is being implem ith fees collected e Food Safety an aboratory as neec	sting of Geoducks ant outbreaks. The toring for vibrio. The tend which also from shellfish gro d Sanitation (FSS	s. is owers S)	10.2	2.2	1.0	0.0	0.0	1		C
<b>1007 I/A Rcpts (Other)</b> 30.0												
FY2007 Increased Support for Pesticide Testing  //A Receipts will be collected from the Solid Waste Managem 1007 I/A Rcpts (Other)  50.0	Inc nent compo	50.0 nent.	0.0	0.0	0.0	50.0	0.0	0.0	0.0	0	0	0
	Special	62.5	0.0	0.0	62.5	0.0	0.0	0.0	0.0	0	0	0
FY2008 PERS adjustment of unrealizable receipts  1002 Fed Rcpts (Fed) -60.0  1007 I/A Rcpts (Other) -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 General Funds for Continued Paralytic Shellfish Poisoning Testing 1004 Gen Fund (UGF) 80.0	IncOTI	80.0	0.0	0.0	0.0	0.0	0.0	0.0	80.0	0	0	0
FY2009 Discontinue Environmental Health Lab Response Fund Activities	Dec	-16.7	-15.7	0.0	-1.0	0.0	0.0	0.0	0.0	0	0	0
The activities performed by the Environmental Health Labora Prevention and Response and will be discontinued. 1052 Oil/Haz Fd (DGF) -16.7	tory are no	t essential servic	es for the Divisior	n of Spill								
FY2009 PSP Testing for Commercial Shellfish Farmers  Appropriation to reduce the cost of PSP testing for commercial	Inc ial shellfish	80.0 farmers and dive	57.6 e fishermen.	0.0	0.0	22.4	0.0	0.0	0.0	0	0	0
1166 Vessel Com (DGF) 80.0 FY2009 AMD: Correct Unrealizable Fund Sources for Salary Adjustments: SU	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0

Federal funds are received under multiple federal grants. These are small grants that are animal disease specific.

The annual amounts rarely vary and are defined through an obscure distribution process by the federal agency.

These cannot be increased to cover these costs.

1002 Fed Rcpts (Fed) -6.2

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) FY2009 AMD: Correct Unrealizable Fund Sources for Salary Adjustments: SU (continued) 1004 Gen Fund (UGF) 6.2												
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 see particular federal whenever possible. Additional federal fundincrease occurs. With the ever decreasing federal funds averaged particular for those grant programs that are formula driven of funding.	ding has be ailable this	een aggressively : has become mor	sought each time a e 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 Laboratory Services are very testing. Personal service funding is very limited under these Program received \$28.8 in federal authorization to cover inc was requested, however, this request was rejected and a re avoid additional cuts in testing levels a fund source transfer being requested.  1002 Fed Rcpts (Fed) -9.4  1005 GF/Prgm (DGF) 9.4	e small gra creased pe eduction in	nts. In FY09 the I rsonal service cos the level of anima	Laboratory Service sts. A fund source Il testing has occui	es change rred. To								
FY2010 Remove Remaining Oil/Hazardous Response Fund The activities performed by the Environmental Health Labor Prevention and Response and were discontinued in FY2008 Oil/Hazardous Response Fund balance in this component. 1052 Oil/Haz Fd (DGF) -0.6				0.0 n of Spill	-0.6	0.0	0.0	0.0	0.0	0	0	0
FY2010 Paralytic Shellfish Poisoning Testing With the \$80.0 added in FY09 for PSP Testing, these addition purpose. 1166 Vessel Com (DGF) 20.0	Inc <b>onal funds</b>	20.0 will provide a tota	14.0 I of \$100.0 for this	0.0	0.0	6.0	0.0	0.0	0.0	0	0	0
FY2011 Essential Public Health Equipment Maintenance and Service Contract Shortfalls  The Environmental Health Laboratory provides a variety of t sources. Contracts to maintain equipment calibration cost \$ be calibrated annually to provide accurate results and maintain.	260.0 more	e than allocated fu	ınds. The equipme		260.0	0.0	0.0	0.0	0.0	0	0	0
If these items break down without a maintenance contract in will cease. Industries that rely on this testing will be unable to not certified to do these tests. Therefore, essential public he	to sell their	products because	e private laborator									
The public's health and the State's reputation of protecting in laboratory services.  1004 Gen Fund (UGF) 260.0	ts citizens	will be put in dang	ger with the shutdo	own of								
FY2011 Reduce general fund travel line item by 10 percent.  1003 G/F Match (UGF) -0.1  1004 Gen Fund (UGF) -1.9	Dec	-2.3	0.0	-2.3	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

#### **Agency: Department of Environmental Conservation**

0.0

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						•	•					
	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
nvironmental Health (continued)												
Laboratory Services (continued)												
FY2011 Reduce general fund travel line item by												
10 percent. (continued)												
<b>1005 GF/Prgm (DGF)</b> -0.2												
1166 Vessel Com (DGF) -0.1												
FY2011 Correct Unrealizable Fund Sources in the FY2011	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
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	= 101											
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) -6.8												
1005 GF/Prgm (DGF) 6.8	= 101											
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												
1005 GF/Prgm (DGF) 0.4												
1007 I/A Rcpts (Other) -0.4												
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	rinderig	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	O	O	O
The Office of the State Veterinarian section of the Labor	atory Services	Program applies	for and receives	several								
Animal Disease related grants from the United State Dep	,	0 ,,										
some \$10,000 or less, are disease specific and allocated												
fluctuate annually, but have been decreasing. Additiona												
available the next year from the federal funding agency,												
available for the Laboratory Services Program are through			•									

The Office of the State Veterinarian section of the Laboratory Services Program applies for and receives several Animal Disease related grants from the United State Department of Agriculture (USDA). These small grants, some \$10,000 or less, are disease specific and allocated by region at a fixed amount. The award amounts fluctuate annually, but have been decreasing. Additionally, opportunities available in one year are not always available the next year from the federal funding agency, making grant availability unpredictable. The grants available for the Laboratory Services Program are through competitive application processes. The Laboratory Services Program had in previous years been awarded a grant from the USDA's Food Safety and Inspection Service Food Emergency Response Network (FERN) division. However, due to decreasing funds available for federal food safety programs, the competitive requirements for this grant have been raised and DEC's application was subsequently denied for the FY11-12 grant. The Laboratory also applied for, but was denied, a similar FERN-related grant offered by the Food and Drug Administration (FDA). The Laboratory is not currently able to meet the raised eligibility requirements for these competitive grants.

The program proposes GFPR, as this revenue can be collected through fee collection for program services. Regulation changes in the Drinking Water Program and Solid Waste Program led to increased fees for laboratory testing. Additionally, the Lab has seen a growth in the demand for testing over the past two years so additional GFPR will be collectible.

Additionally, uncollectible IA authority exists in this component, rendering this authority increase unusable.

 1002 Fed Rcpts (Fed)
 -21.9

 1005 GF/Prgm (DGF)
 27.5

 1007 I/A Rcpts (Other)
 -5.6

FY2012 Increase SDPR Authorization to Provide Laboratory
Testing Services to Outside Parties and Collect Associated

Testing Services to Outside Parties and Collect Associated

Revenues

35.0

0.0

50.0

10.0

5.0

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 I	Health (continued)													
	rvices (continued)													
	ase SDPR Authorization to													
Provide Labo	ratory Testing Services to Outside	е												
Parties and C	collect Associated Revenues													
(continued)														
	epartment requests \$50.0 in Stat													
	ces Laboratory has encountered s													
	led to parties not covered under ti													
	ntly offered by the private sector a													
	<ol> <li>No authorization currently exist</li> </ol>					9								
	iated costs. This revenue type we	ould allow the Lab to	o perform the	ese types of testi	ng services.									
	Desig (Other) 50.0													
FY2012 Add Shellfish Tes	One Microbiologist and Related C ing	Costs to Support	Inc0TI	80.0	50.0	0.0	0.0	30.0	0.0	0.0	0.0	1	0	0
	Department requests \$80.0 in Gen	eral Fund Program	Receipt (GF	PR) authority. Re	gulation changes	s in								
sever	al programs have led to increased	d fees for laboratory	testing. The	e division request	s one Microbiolog	gist								
positi	on to process the increasing numb	ber of samples from	geoduck far	rms and marine w	ater testing.The	Lab has								
seen	a growth in the demand for testing	g over the past two y	years and do	oes not have suffi	cient GFPR autho	ority to								
	ict this increase in testing. Six ged													
	rear, each producing an estimated													
	onal 180 tests to the 589 samples													
	Safety component to monitor new	v harvest areas but o	did not add a	a position to the la	ab for the testing	of the								
	ing samples.													
	Prgm (DGF) 80.0			400.0	0.0	0.0	0.0	0.0	0.0	0.0	400.0		0	0
	27(b), SB 46 - Recreational Shell	ltish Beach	MultiYr	400.0	0.0	0.0	0.0	0.0	0.0	0.0	400.0	0	0	0
	lot Program (FY12-FY15)													
	he sum of \$400,000 is appropriate													
	tory services, for a recreational s		toring pilot p	rogram for the fis	cai years ending	June 30,								
	June 30, 2013, June 30, 2014, au Fund (UGF) 400.0	na June 30, 2015.												
	Fund (UGF) 400.0		Dec	-500.0	0.0	0.0	0.0	0.0	0.0	0.0	-500.0	0	0	0
	Rcpts (Fed) -350.0		DEC	-300.0	0.0	0.0	0.0	0.0	0.0	0.0	-300.0	U	U	U
	Rcpts (Other) -150.0													
1007 1/74	topis (Other)													
FY2013 Fxn2	unsion of Paralytic Shellfish Poison	n Testina	IncM	190.0	110.0	0.0	50.0	30.0	0.0	0.0	0.0	0	0	0
	nuing to perform Paralytic Shellfis						00.0	00.0	0.0	0.0	0.0	Ü	Ü	Ü
	ıck farms, wild harvest areas, and				orodood doman									
good	ion raille, illia railleat areae, aria	. commorcial zango		0.00 00.000										
The le														
	egislature approved a one-time inc	crement of \$80.0 wi	th one full-tin	me position for F\	'2012. The work									
assoc	egislature approved a one-time ind iated with this increment has not o				2012. The work									
assoc					'2012. The work									

demand.

This includes the 180 samples received in FY2012 funded by the one-time-item. The State Environmental Health Lab is currently at testing capacity for PSP and cannot handle the increased testing required by these demands. The Division will use the Microbiologist position, contractual support, and non-permanent staff to meet this

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) FY2013 Expansion of Paralytic Shellfish Poison												
Testing (continued)  Without this funding and the associated Microbiologist posi- requested PSP tests in a timely manner which will result in commercial Dungeness crab sellers from selling whole crab	costly delay											
1004 Gen Fund (UGF) 190.0	).											
FY2013 Fish Tissue Testing Program  The Fish Tissue Testing Program will lose federal funding in	IncM <b>n FY2013</b> .	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 thereational 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 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 sources have dried up and the Department has been unsuccessful in securing new federal funding sources and calasters, identifying mysterious substances such as the Kivalina goo, and developing new methods for assessing Paralytic Shellish Poison (PSP) levels.  Federal receipts authority is not being reduced in the FY2013 budget, as the department evaluated and reduced												
unrealizable fund sources for this component during the 20 1004 Gen Fund (UGF) 557.0	11 session.	·										
FY2013 Add One Microbiologist and Related Costs to Continue to Support Shellfish Testing	IncM	84.0	54.0	0.0	0.0	30.0	0.0	0.0	0.0	1	0	0
Continuing to perform Paralytic Shellfish Poison (PSP) test geoduck farms, wild harvest areas, and commercial Dunge			increased demar	ia irom								
The legislature approved a one-time increment of \$80.0 wit associated with this increment has not diminished and has 1004 Gen Fund (UGF) 84.0			Y2012. The work									
FY2014 Increase Federal Receipt Authority to Allow for Federal Grants and Reimbursements	Inc	300.0	240.6	7.0	52.4	0.0	0.0	0.0	0.0	0	0	0
An increase in federal receipt authority will allow the Division for FY2014 and future years related to federally funded pro		nmental Health (I	Division) to compl	ete work								

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) Laboratory Services (continued) FY2014 Increase Federal Receipt Authority to Allow for Federal Grants and Reimbursements (continued)												
In FY2013 the Division received a five-year \$1,500.0 grar Accreditation for State Food Testing Laboratories Cooper continue into FY2014. Other existing federal funding rece grants and federal reimbursement for a position on loan to to be available in FY2014. The Division currently does no 1002 Fed Rcpts (Fed) 300.0 * Allocation Total *	ative Agreem ived in FY20 o the Environ	nent Program. This 13 (including tsuns mental Protection	s program is exp ami marine debr Agency) is also	pected to ris removal expected	809.0	240.8	-18.0	0.0	-20.0	5	0	
		•										
Prinking Water FY2006 Eliminate services to Class C Public Water Systems Consistent with direction provided by the legislature last s C Public Water Systems (PWS) services. This transaction that supports services to Class C PWS.					-45.6	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) -45.6 FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee Salary and Benefit 1002 Fed Rcpts (Fed) 0.7 1003 G/F Match (UGF) 0.2	FisNot	0.9	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2007 Obtain and Implement Primacy for New Public Drinking Water System Federal Rules	Inc	564.8	373.4	41.4	109.3	35.0	5.7	0.0	0.0	5	0	0

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.

This transaction provides funding to ensure that Alaska's public water systems will be regulated by the state Drinking Water Program not the EPA. 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 compliance over time while still providing public health protection. EPA does not.
- 3. Issuance of construction and operation approvals that reflect local knowledge, experience and an

Numbers and Language

Water System Federal Rules

The Alaska Drinking Water Program is an EPA delegated primacy program, receiving a federal grant as the primary source of funding. For the past several years, grant funding has not kept pace with increasing costs

	Trans Type	Total Expenditure	Personal Services	Travel	Services Co	mmodities	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) understanding of arctic engineering principles. Experience	EPA does no	ot have.										
State regulation of public drinking water systems will enhand from unsafe drinking water and preventing outbreaks in regulation 1002 Fed Rcpts (Fed) 282.4 1003 G/F Match (UGF) 282.4 FY2007 Reduce Travel Expenditures			in protecting citiz	ens -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  The Alaska Drinking Water Program is an EPA delegated primary source of funding. For the past several years, grantequired to implement the program. The program has faller 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 maint primacy may be lost altogether.  Funding for additional staff and resources is needed to keep implementing new rules in a timely manner. Additional federate to ensure that Alaska's public water systems will be regulated. This request seeks funding for the second year of that three	t funding has behind in a primacy and and does no ain compliar pace with r ral funds rec ag and imple ed by the sta	s not kept pace we dopting and implet of the next include technicance. If the State new requirements quiring a 50% materials and the next include the new requirements are new requirements guiring a focus of the next include the	with increasing cosementing new fed ew rules until the S cal assistance - madoes not catch up s, adopting and toth are available.	ets leral State aking it , , irst year	166.7	20.0	0.0	0.0	0.0	5	0	0
In addition to providing needed technical support, State prin  1. Issuance of monitoring waivers to reduce the cost of row 2. Issuance of variances or exemptions that allow public dr while still providing public health protection. EPA does not. 3. Issuance of construction and operation approvals that re understanding of arctic engineering principles. Experience of 1002 Fed Ropts (Fed) 1003 G/F Match (UGF) 1003 G/F Match (UGF)	ine monitori nking water flect local kn	systems to achie	eve compliance ov	er time								
FY2008 PERS adjustment of unrealizable receipts 1002 Fed Rcpts (Fed) -379.1	Dec	-379.1	-379.1	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2009 Obtain and Implement Primacy for New Public Drinking	Inc	523.7	265.8	38.0	199.9	20.0	0.0	0.0	0.0	4	0	0

Numbers and Language

**Agency: Department of Environmental Conservation** 

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

### Environmental Health (continued) Drinking Water (continued)

FY2009 Obtain and Implement Primacy for New Public Drinking Water System Federal Rules (continued)

required to implement the program. The program has fallen behind in adopting and implementing new federal rules. When a program falls behind, 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.

Funding for additional staff and resources is needed to keep pace with new requirements, adopting and implementing new rules in a timely manner. Additional federal funds requiring a 50% match are available.

The legislature proposed a three year plan for obtaining and implementing primacy and funded the first two years to ensure that Alaska's public water systems will be regulated by the state Drinking Water Program not the EPA. This request seeks funding for the third and final year of the three year plan.

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 compliance over time while still providing public health protection. EPA does not.
- 3. Issuance of construction and operation approvals that reflect local knowledge, experience and an understanding of arctic engineering principles. Experience EPA does not have.

 1002 Fed Rcpts (Fed)
 261.9

 1003 G/F Match (UGF)
 261.8

FY2010 Correct Unrealizable Fund Sources in the Salary Adjustment for the Existing Bargaining Unit Agreements

FndChg

0.0

0.0

0.0

0.0

0.0

0.0

0.0

0.0

0

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.

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 service levels a fund source transfer from federal to general fund is being requested. A further increment request may be necessary in future years if additional federal funding cannot be identified.

1002 Fed Rcpts (Fed) -50.5 1004 Gen Fund (UGF) 50.5

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) Drinking Water (continued)												
FY2011 Environmental Protection Agency Drinking Water Rule Implementation	Inc	600.0	450.0	15.0	100.5	34.5	0.0	0.0	0.0	0	0	0
Funding is requested to match additional federal resources adopt and implement the three finalized rules by the Environ the State to adopt by 2010 or EPA will revoke approvals all time PCNs are needed to conduct the implementation, more with these complex rules as well as the 1,600 sanitary survoules are on Disinfectants, Enhanced Surface Water Treatment.	nmental Pro ready given nitoring, rep reys require	otection Agency ( and withdraw pri orting, and enford d to be completed	EPA) in 2006 req macy. 5 permane cement work asso	uired for ent full ociated								
It is difficult for public water systems in Alaskan communitie as rule requirements often overlap, causing significant comcompliance 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 in matching funds.  1002 Fed Rcpts (Fed) 300.0	fusion and i amount of t Act and ensi	mpacting water s jederal funds (cur ure that Alaskans	ystems' ability to i rently over \$4.6 n have safe drinkir	be in nillion) to ng water.								
1003 G/F Match (UGF) 300.0  FY2011 Reduce general fund travel line item by 10 percent.  1003 G/F Match (UGF) -2.9	Dec	-3.2	0.0	-3.2	0.0	0.0	0.0	0.0	0.0	0	0	0
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 1005 GF/Prgm (DGF) 39.7	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  Federal funds received by the Drinking Water Program are the Alaska program is currently receiving the maximum allow Therefore, the division is not able to increase the amount at these additional personal service costs, nor does the program any other source. The EPA is the only federal agency Water Act. Therefore, these additional personal services approgram proposes GPPR, as this revenue can be collected increased GFPR collection is possible due to regulation changes.  1002 Fed Rcpts (Fed)  -39.4  1005 GF/Prgm (DGF)  39.4	owed by the illocated to a am have ac that providuosts costs must l through fee	Environmental P Alaska in the exis Iditional federal fu les grant funding be covered by and e collection for pro	rotection Agency ting federal grant unding coming in for the Safe Drink other fund source ogram services.	(EPA). s to cover FY2012 king . The An	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2012 Use GF/PR from increased fees to Provide Drinking Water Technical Assistance Required by Federal Rules The Department requests an increase of \$30.0 in General new federal rules. As a result of the adoption of new federa to provide services to drinking water systems which include	I rules, the A	Alaska Drinking W s and technical a	Vater Program is I	required st for	5.0	5.0	0.0	0.0	0.0	0	0	0

some of this work is covered by fees collected from public water systems. Regulations have been updated to reflect a higher hourly rate commensurate with costs to perform the services. The State is required to provide

Numbers and Language

**Agency: Department of Environmental Conservation** 

	Trans	Total openditure	Personal Services	Travel	Sarvicas	Commodities	Capital Outlay	Grants	Misc	PFT P	PPT ·	TMD
Environmental Health (continued)		tpenaroure	<u> </u>	114401	001 7 1000		<u> </u>	<u> </u>		····	<u>···</u> —	<del></del>
Drinking Water (continued) FY2012 Use GF/PR from increased fees to												
Provide Drinking Water Technical Assistance												
Required by Federal Rules (continued)  these services and the hourly rate has not increased for se protect public health through immediate response to suspe												
contaminant level exceedances, and rapid response to con			reaks, irrvestigatio	on or								
<b>1005 GF/Prgm (DGF)</b> 30.0												
FY2014 Increased Staff Time and Support for Drinking Water Rule Adoption and Implementation	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 seguestration 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.

Other programs within the Department would also suffer if the DW Program lost primacy. The Food Safety and Sanitation Program, Onsite Disposal Systems Program, and Village Safe Water Program rely on DW staff and consult regularly on DW related issues. If Alaska lost primacy, those programs would be forced to consult with the

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services _	Commodities	Capital Outlay	<u> Grants</u>	Misc	PFT	PPT _	TMP
Environmental Health (continued)												
Drinking Water (continued)												
FY2014 Increased Staff Time and Support for												
Drinking Water Rule Adoption and												
Implementation (continued)												
EPA, resulting in slower response times and greater d	itticulty obtaining r	esponses applic	able to unique rui	ral								
Alaska needs. 1004 Gen Fund (UGF) 175.0												
1004 Gen Fund (UGF) 175.0  * Allocation Total *	_	2,063.4	1,135.2	184.7	598.3	139.5	5.7	0.0	0.0	14	0	
Allocation Total		2,003.4	1,133.2	104.7	390.3	139.3	5.7	0.0	0.0	14	U	U
Solid Waste Management												
FY2006 Ch. 42, SLA 2005 (HB 19) Pesticide & Broadcast	FisNot	221.6	86.0	8.0	118.7	2.0	6.9	0.0	0.0	1	0	0
Chemicals	1 151100	221.0	00.0	0.0	110.7	2.0	0.5	0.0	0.0	_	0	O
1003 G/F Match (UGF) -70.8												
1004 Gen Fund (UGF) -25.6												
1156 Rcpt Svcs (DGF) 318.0												
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,												
FY2007 Additional Pesticide Program Receipts	Inc	50.0	0.0	0.0	50.0	0.0	0.0	0.0	0.0	0	0	0
Increase authority to collect excess receipts to be used	d for the pesticide	program										
1156 Rcpt Svcs (DGF) 50.0												
FY2008 HB 19 Pesticide Program - Fiscal Note Implementation	on Dec	-6.4	0.0	0.0	0.0	-6.4	0.0	0.0	0.0	0	0	0
This transaction implements the third year of the fiscal along with the associated fund sources.  1003 G/F Match (UGF) -4.0  1004 Gen Fund (UGF) -1.0  1156 Rcpt Svcs (DGF) -1.4					0.0	0.4	0.0	0.0	0.0	O	Ü	0
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
1002 Fed Ropts (Fed) -31.7	Dec	51.7	51.7	0.0	0.0	0.0	0.0	0.0	0.0	O	O	O
FY2010 Correct Unrealizable Fund Sources in the Salary	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  It has been the goal of the department to cover person particular federal whenever possible. Additional federa increase occurs. With the ever decreasing federal fun particular for those grant programs that are formula dri funding.	al funding has bee ds available this h	n aggressively s as become more	ought each time a and more difficu	a cost It and in								
The federal funds received in Solid Waste are primarily FY09 the Solid Waste Program received \$17.3 in federal No additional federal funding is expected from either to been made to cover this unrealized revenue. To avoic federal to general fund program receipts is being required for the second s	ral authorization to of these sources. I additional cuts in	cover increase Reductions in p	d personal service rogram services l	e costs. nave								
FY2011 Toxicology Specialty Contracting Receipt Supported Services authority is needed to cor	Inc atract out with spec	153.0 cialists in the are	0.0 a of toxicology, fa	0.0 ate and	153.0	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 Co	ommodities	Capital Outlay	Grants	Misc	PFT _	PPT	TMP		
Environmental Health (continued) Solid Waste Management (continued) FY2011 Toxicology Specialty Contracting														
(continued)														
transport and drift prevention to more thoroughly evaluate														
pesticide spray proposals. The revenue is currently availab Alaska who pay a yearly registration fee so their products of 1156 Ropt Sycs (DGF) 153.0			manufacturers of	utside of										
FY2011 Budget Clarification Project fund change to reflect GF/PR for receipts from pesticide-related services	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0		
Fees assessed for pesticide registration, certified applicate														
Included in this fund change is a new increment that is req	uested as pa	ort of the FY11 bu	dget for toxicology	/										
speciality contracting for \$153.0.  1005 GF/Prgm (DGF) 690.0  1156 Rcpt Svcs (DGF) -690.0														
FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -2.0	Dec	-3.8	0.0	-3.8	0.0	0.0	0.0	0.0	0.0	0	0	0		
1005 GF/Prgm (DGF) -1.8 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	riderig	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	U	U	U		
No additional federal dollars are available.  1002 Fed Rcpts (Fed) -1.9  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		
FY2012 Correct Unrealizable Fund Sources for Personal         FndChg         0.0														
FY2012 Use GF/PR from increased fees for increased services  The Department requests an increase of \$40.0 in General	Inc <b>Fund Progra</b>	40.0 m Receipt author	30.0 ity.	0.0	0.0	10.0	0.0	0.0	0.0	0	0	0		

The program performed an analysis of the time spent issuing permits to small, medium, and large landfills as well as industrial waste disposal permits. AS 37.10.052 requires DEC to conduct this analysis every four years and

Numbers and Language

#### **Agency: Department of Environmental Conservation**

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	ТМР
Environmental Health (continued) Solid Waste Management (continued) FY2012 Use GF/PR from increased fees for increased services (continued)  verify permit fixed fees accurately reflect direct costs to the new rates. The funds are necessary to cover increasing per applications and perform facility inspections, which will increase Landfills that are permitted are less likely to harm the environment of the property of the permitted are less likely to harm the environment of the permitted are less likely to harm the permitted are less likely the harm the perm	State. Reg rsonal service	ulations have bee ces costs for staff rcentage of landfi	n updated to refl who review pern lls that are permi	nit tted.								
* Allocation Total *  * * Appropriation Total * *		422.7 4,941.9	84.3 2,395.6	4.2 315.5	321.7 1,849.6	5.6 399.6	6.9 1.6	0.0 0.0	0.0	1 24	0	0
Air Quality Air Quality Director												
FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee Salary and Benefit 1004 Gen Fund (UGF) 7.9	FisNot	7.9	7.9	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Reduce general fund travel line item by 10 percent. 1004 Gen Fund (UGF) -2.3	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 421) FY 2011 Noncovered Employees Salary Increase  FY2011 Noncovered Employees Year 1 increase : \$2.9  1004 Gen Fund (UGF)  2.9	FisNot	2.9	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
* Allocation Total *		8.5	10.8	-2.3	0.0	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 for Receipt Supported Services) from Title V activities (operating (CAPF)). Prior to passage of HB160, both activities were reare 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  EV2006 AMD, Operation and Maintenance of the Vehicle	ng permits a	and compliance - (	Clean Air Protect	ion Fund	79.6	29.5	20.0	0.0	0.0	0	0	0
FY2006 AMD: Operation and Maintenance of the Vehicle Emissions Testing System  This amendment utilizes DMV vehicle registration receipts to					/9.6	29.5	20.0	0.0	0.0	U	U	U

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

Numbers and Language

#### **Agency: Department of Environmental Conservation**

	_	Trans Type Ex	Total penditure	Personal Services	Travel	Services Com	modities	Capital Outlay	Grants	Misc _	PFT	PPT	TMP
Air Quality (continued) Air Quality (continued) FY2006 AMD: Operation and Maintenthe Vehicle Emissions Testing System (continued) testing information for DMV, messential information and same	otorists, I/M garages, and loca e day, electronic re-licensing c	of a motor vehi	cle.	,									
emissions test done prior to re properly. Tests are performed procedures. Funding for the o Without funding for ongoing op	I by private garages and State ingoing maintenance and supper erations and maintenance, the	e law requires t port of the syst e information r	hat DEC overs tem will be RS network will fai	see their instrumer A'd to DEC from D I, garages will be u	nts and DMV. Inable								
to do the tests, and DMV will b would force decentralization of local government, and ultimate road construction projects. 1007 I/A Rcpts (Other)	the system to local governme	ent (with set up	and replacem	ent costs to garag	es,								
1061 CIP Rcpts (Other) - 1093 Clean Air (Other) 1	·	FndChg ent funding so	0.0 urces.	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2007 Switch I/A Receipts for SDPR Maintenance of the Vehicle Emissions To allow the receipt of funds fr conjunction with the Operation 1007 I/A Rcpts (Other) -14 1108 Stat Desig (Other) 14	Testing System om the Municipality of Anchora and Maintenance of the Vehic				0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2008 Implementation of Air Permit Air permit reform, begun in 200 2007. This transaction capture services as follows:	03 under HB 160, will conclude					943.6	48.2	0.0	0.0	0.0	0	0	0
- Increase total Title V (Op- actions) by approximately 34%	erating Permit) work actions (p - from an average of 360 acti				ce								
approximately 46 per year; and			-	ū									
- Implement data automatic	on and a quality management	system to imp	rove standard	permit forms and r	review								

procedures. 1093 Clean Air (Other)

978.1

Numbers and Language

#### **Agency: Department of Environmental Conservation**

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Quality (continued) Air Quality (continued) FY2008 Implementation of Air Permit Reform,												
Fee Adjustments (continued) 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
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
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 pericoming year. Without DEC participation, and the funding to from current permitting requirements, DEC believes it will sliphaving an impact on economic growth.	ent will allov mits anticipa allow more	w the Department ated to be submit consistent assis	t to work with EPA ted over the cours tance without pull	A in se of this ing away								
Climate change is adversely impacting Alaska, and some for imminent. Climate change legislation is moving through Co to climate change activities under the Clean Air Act. This incomay comply with these requirements.  1004 Gen Fund (UGF) 150.0	ngress and crease will p	EPA is initiating a provide essential	and finalizing rule capacity so that th	s related he state								
FY2011 Budget Clarification Project fund change to reflect GF/PR for fees collected for construction permits.  Revenues reflect fees collected to cover the Title I (construct 1005 GF/Prgm (DGF) 1,443.5  1156 Rcpt Svcs (DGF) -1,443.5	FndChg ction permits	0.0 s) activities for the	0.0 e air permits prog	0.0 ram.	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Budget Fund Clarification adding GF/PR to pay Interagency Receipts in Admin Services (\$33.8) & Support Svcs	Inc	36.9	0.0	0.0	36.9	0.0	0.0	0.0	0.0	0	0	0
(\$3.1)  Initially, these funds were reflected in Admin Srvcs and in Streen Revenue for the air permits program was split between thos determinied that all the GF/PR should be recorded with the been added as duplicate funds in the Administration appropriate the second of the Administration appropriate funds in the Administration appropriate.	e allocation program tha	s and Air Quality	. Legislative Fina									
1005 GF/Prgm (DGF) 36.9  FY2011 Reduce general fund travel line item by 10 percent. 1003 G/F Match (UGF) -2.0 1004 Gen Fund (UGF) -0.7 1005 GF/Prgm (DGF) -3.3	Dec	-6.0	0.0	-6.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 LFD: Revise Governor's salary adjustment request 1005 GF/Prgm (DGF) 31.0 1156 Rcpt Svcs (DGF) -31.0	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2012 Fairbanks North Star Borough Air Quality Monitoring to Evaluate Impacts from Gasline Construction Activities  The Fairbanks North Star Borough area currently faces sign	Inc	20.0	5.0	2.0	13.0	0.0	0.0	0.0	0.0	0	0	0

The Fairbanks North Star Borough area currently faces significant air quality issues. Before gasline construction can begin, 12 months of air quality monitoring and modeling is required as part of the Environmental Impact

Numbers and Language

Air

#### **Agency: Department of Environmental Conservation**

	Trans Type	Total Expenditure	Personal Services	<u>Travel</u>	Services (	Commodities	Capital Outlay	Grants	Misc_	PFT	PPT	TMP
ir Quality (continued)												
Air Quality (continued) FY2012 Fairbanks North Star Borough Air												
Quality Monitoring to Evaluate Impacts from												
Gasline Construction Activities (continued)												
Statement (EIS) as well as a technical review period for col	nstruction p	ermit applications.	The EIS will hav	e to								
predict and evaluate air quality impacts in the Fairbanks No												
major construction project. Air quality impacts and potentia	l mitigation	measures will den	nand agency revie	ew and								
input as part of the EIS process beginning in FY2012.												
1002 Fed Rcpts (Fed) 10.0 1003 G/F Match (UGF) 10.0												
FY2012 Add Program Receipt Authorization to Support Gasline	Inc	55.0	0.0	0.0	55.0	0.0	0.0	0.0	0.0	0	0	0
& Resource Development Air Quality Permitting	1110	33.0	0.0	0.0	33.0	0.0	0.0	0.0	0.0	Ü	O	Ü
Authorization for the DEC Air Quality section to continue we	ork on oil ar	nd gas related air d	quality permitting i	ssues.								
<b>1005 GF/Prgm (DGF)</b> 55.0												
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(FII plans were added.	V) for consu	ıltation on project ı	monitoring and mi	tigation								
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	n and maint	enance (I/M) prog	ram in Anchorage									
statutory designated program receipt authority is no longer		. ,, .	g-	,								
1108 Stat Desig (Other) -100.0												
FY2014 Ch. 11, SLA 2013 (HB 4) ALASKA GASLINE	FisNot	54.6	40.9	3.2	10.5	0.0	0.0	0.0	0.0	0	0	0
DEVELOPMENT CORP; RCA		Danastmant of C	n, ilva n ma a mta l									
New Version - This one page fiscal note reflects the fiscal in Conservation, Air Quality allocation and appropriates the ne				inated								
by the Alaska Gasline Development Corporation.	w III-Glate	rvaturar Gas r iper	ine i una as desig	nateu								
1229 GasPipeFnd (Other) 54.6												
FY2015 Alaska Gasline Development Corporation Ch11	Inc	27.7	-27.4	0.0	55.1	0.0	0.0	0.0	0.0	0	0	0
SLA2013 (HB4) (Sec2 Ch14 SLA2013 P44 L7 (HB65))												
This is the second year of funding identified in the fiscal no												
Development Corporation to move forward with building a s reflects the need for additional term contractors to work on												
anticipated in the fiscal note.	CONSTRUCTION	тапи реппік аррік	auons III E 12013	, as								
A gasline built under the direction of HB4 would require pre	-application	assistance, data	reviews, modeling	1,								
engineering plan review and approval for air quality permits	in conjunc	tion with developm	ent of the pipeline	e. The								
Division assumes four construction applications in FY2015.												
Deterioration (PSD) permit and three Minor Source Specific	(MSS) per	mits. Operation pe	ermits and complia	ance								
reviews would begin in FY2017.												

1229 GasPipeFnd (Other)

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	<u>Grants</u>	Misc	PFT	PPT	TMP
Air Quality (continued) Air Quality (continued) FY2015 Alaska Gasline Development Corporation Ch11 SLA2013 (HB4) (Sec2 Ch14 SLA2013 P44 L7 (HB65))-FY2015 only	Inc0TI	78.3	0.0	0.0	78.3	0.0	0.0	0.0	0.0	0	0	0
This is the second year of funding identified in the fiscal no Development Corporation to move forward with building a saffects the need for additional term contractors to work on anticipated in the fiscal note.	small-diamete	er in-state gas pip	peline. The increa	se								
A gasline built under the direction of HB4 would require pre engineering plan review and approval for air quality permits Division assumes four construction applications in FY2015. Deterioration (PSD) permit and three Minor Source Specific reviews would begin in FY2017.  1229 GasPipeFnd (Other) 78.3	in conjunction This include	on with developm s one Prevention	nent of the pipelin of Significant	e. The								
* Allocation Total *  * * Appropriation Total * *	_	1,579.3 1,587.8	157.7 168.5	106.9 104.6	1,217.0 1,217.0	77.7 77.7	20.0 20.0	0.0 0.0	0.0 0.0	1	0	0
Spill Prevention and Response Spill Prevention and Response Director												
FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employee Salary and Benefit 1052 Oil/Haz Fd (DGF) 7.7	FisNot	7.7	7.7	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) -1.8	Dec	-1.8	0.0	-1.8	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2011 Ch. 56, SLA 2010 (HB 421) FY 2011 Noncovered Employees Salary Increase FY2011 Noncovered Employees Year 1 increase : \$2.7	FisNot	2.7	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
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 Needs  Interagency (I/A) Receipt authority was needed in previous  via RSA from the Alaska Energy Authority. That work is not portion of the component's I/A Receipt authority. The remains the Alaska Railroad to provide cleanup oversight for the Ra  1007 I/A Ropts (Other)  -130.9	longer being ining balance	g done. This dec e will be used for	rement reduces of an anticipated R	only a	-130.9	0.0	0.0	0.0	0.0	0	0	0
FY2006 Reduce USTRLF Authority due to Termination of Financial Assistance Activities  Financial assistance activities for underground storage tani issued and no requests for loans have been received, there 1079 Tank RLF (DGF)  -819.8				-187.7 vill be	-602.8	-14.3	-15.0	0.0	0.0	0	0	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

Numbers and Language

	Trans	Total	Persona1				Capital					T110
Spill Prevention and Response (continued)	Iype	_Expenditure _	<u>Services</u>	<u>Travel</u>	Services	<u>Commodities</u>	Outlay	Grants	<u>Misc</u> _	PFT	<u>PPT</u>	<u>TMP</u>
Contaminated Sites Program (continued)  FY2007 Reduce Excess Federal Authorization												
(continued)												
Each year, contaminated sites operating budget estimates												
annually for site investigation and clean-up. A review of a excess of traditional needs. This transaction reduces that												
1002 Fed Rcpts (Fed) -230.0	excess and	паз по ехрестей	impact on perioni	iarice.								
FY2007 Reduce Excess Response Fund Authorization	Dec		0.0	-43.3	-64.2	-48.5	-9.0	0.0	0.0	0	0	0
Each year, the contaminated sites operating budget conta- unexpected spill cleanup activity. A review of actual use of traditional needs. This transaction reduces that excess an 1052 Oil/Haz Fd (DGF) -165.0	f this fundin	g has shown auth	orization in exces	s of								
FY2010 Correct Unrealizable Fund Sources in the Salary Adjustment for the Existing Bargaining Unit Agreements Thirty percent of the federal revenue received by the Cont capped amount. Therefore, \$11.9 in federal receipts is no have discretionary money in the operating budget to absor	t collectible.	The Contaminate	ed Sites Program	does not	0.0	0.0	0.0	0.0	0.0	0	0	0
1002 Fed Rcpts (Fed) -11.9												
1052 Oil/Haz Fd (DGF) 11.9												
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 current in grants from the Department of Defense, the EPA's Brown The increased federal receipts authority would allow the Opriority cleanup work that would otherwise not be possible private sector jobs through the use of contractual services contamination, help to close exposure pathways (the mean humans or ecological receptors) and restore sites for reus 1002 Fed Rcpts (Fed)  550.0	nfield Progr Contaminate This cleanu Additional ons by which	its existing federal ram and the Feder I'd Sites program to up work would also cleanup work will i	ral Aviation Admin o accomplish addi o help to create m help to reduce his	istration. tional ore torical	550.0	0.0	0.0	0.0	0.0	0	0	0
FY2015 Contaminated Sites Increased Authority  The Contaminated Sites component has the opportunity to contaminated site cleanup and oversight, but lacks federal increased federal receipt authority would allow the Contant cleanup work that would not otherwise be possible. This wat sites such as Amchitka, Galena and Eielson Air Force Econduct direct cleanup of certain private sites without respand Badger Chevron.	receipt auth ninated Sites ork includes lases. This a	reased federal gra hority to receive th is program to acco is state oversight of authority will also a	ne increased fundi mplish additional p f federal cleanup p allow the program	ng. The oriority orojects to	959.5	0.0	0.0	0.0	0.0	0	0	0
Additional cleanup work will help to reduce historical conta restore sites for reuse. Remediating contaminated sites be												

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	<u>Grants</u>	Misc	PFT _	PPT _	<u>TMP</u>
Spill Prevention and Response (continued) Contaminated Sites Program (continued) FY2015 Contaminated Sites Increased Authority (continued) the environment. This meets the Department's overall strate environment by conducting the cleanup, redevelopment, and												
1002 Fed Rcpts (Fed) 959.5	u manageme	ent of contamina	teu sites iri Alaska.	=								
* Allocation Total *	_	152.2	0.0	-257.6	526.6	-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 Valdez. In FY2005, it was anticipated that funding for 2 pos Administrative Services would be eliminated. As a result, in submitted to eliminate the funding and positions. However, 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	itions, budge the FY2005 funding rem	eted in the Divisi budget process ained available a	on of Information a a decrement was and the work contin	and nued in	0.0	0.0	0.0	0.0	0.0	2	0	0
FY2006 Uncollectible Federal Authority  In past years, the Bureau of Land Management contributed  Office. They are no longer providing this funding, so the fed  1002 Fed Rcpts (Fed) -8.5			0.0 cost for the Joint Pi	0.0 ipeline	-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 actua  excess of traditional needs. This transaction reduces that e.  1052 Oil/Haz Fd (DGF) -260.0	al use of this	funding has sho	wn Authorization ii	า	-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	originally pro	ovided to conduc	ct 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 and hazardous substance releases while fostering resource  Expenditures from the Response Fund must be reduced to p Prevention and Response reviewed program budgets and h sources in the FY2007 Governor's proposed operating budg average actual spending in recent years - more correctly ref expenditures in line with revenues.	r, fines, pena fluced in the inger sustair to protect p development oreserve the as proposed tet. These re	alties, and settler state. In recent of all core preveni ublic health and of and economic integrity of the last a series of reductions align e	ments, investment years revenues ha tion, preparedness the environment fr growth.  Fund. The Division totions, to multiple expenditure authori	ove and rom oil of Spill funding	0.0	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

#### **Agency: Department of Environmental Conservation**

		Trans	Total	Personal				Capital					
	_	Type Ex	xpenditure _	<u>Services</u>	<u>Travel</u>	Services Com	nmodities	Outlay	<u>Grants</u>	<u>Misc</u>	<u>PFT P</u>	PT1	ГМР
Spill Prevention and Response (cor Industry Preparedness and Pipelin FY2007 Mitigate Declining Response F	e Operátions (continued	1)											
Revenues (continued)													
This transaction is proposed to	replace Response Funds with	n Commercial	l Passenger Ve	ssel Funds to ma	intain								
SPAR core programs and has i	no impact on the Commercial	Passenger V	essel Environn'	nental Compliance	e								
Program.													
1052 Oil/Haz Fd (DGF) -350	0.0												
<b>1166 Vessel Com (DGF)</b> 350	0.0												
FY2008 AMD: Additional Resources fo	r Compliance Oversight	Inc	606.5	496.1	14.7	84.7	11.0	0.0	0.0	0.0	4	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 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.

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.

Numbers and Language

		rans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Spill Prevention and Response (continued) Industry Preparedness and Pipeline Operat FY2008 AMD: Additional Resources for Compliance Oversight and North Slope Flow Line Integrity (continued)	ions (continued)												
Increased engineering and technical inspe integrity programs to assess corrosion and conditions generally dictate designs which States. Creating and maintaining in-house	l ensure the integrity o make Alaska's pipelin	f flow lir e syster	nes and other re ms configuration	gulated facilities. s unique within t	Arctic he United								
This request also provides:													
<ul> <li>Funding in the IPP component to allow projects related to complex corrosion insperies. Additionally, the engineering staff to by the facility operators.</li> </ul>	ection data analysis an	d other	highly technical	regulatory comp	liance								
<ul> <li>Funding in the IPP component for a D. (PSIO) Coordinator, located in the Departre exercising oversight supporting the sustain where these functions are not performed by</li> </ul>	ment of Natural Resoul ned production and trai	ces. Th	ne coordinator is	the lead official i	n								
<ul> <li>The DEC liaison will work closely with corrosion management. Moreover, the liai. participate in identifying DEC's detailed ste identifying any gaps in statutes, regulation 1004 Gen Fund (UGF) 606.5</li> </ul>	son officer is the prima atutory and regulatory a	ry point authority	t of contact for th y and practices.	e department an This also include	d will								
FY2011 Reduce general fund travel line item by 1 1004 Gen Fund (UGF) -2.2 1052 Oil/Haz Fd (DGF) -10.4 1166 Vessel Com (DGF) -1.3	0 percent.	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 Associat 369 In-State Pipeline Coordination The Department requests \$121.1 in Inter- Finance Corporation (AHFC) for work rela	Agency Receipts autho				9.3 lousing	11.2	7.5	0.0	0.0	0.0	0	0	0
HB 369 required the creation of the Joint I an in-state natural gas pipeline plan by Jul for DEC as outlined in HB 369. 1007 I/A Rcpts (Other)													
* 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

Numbers and Language

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Spill Prevention and Response (continued) Prevention and Emergency Response (continued) 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 perforeviews, technical and clerical assistance to the State Emeradministrative support to Local Emergency Planning Commof work required of other agencies has been reduced and 1052 Oil/Haz Fd (DGF)  -353.6	ergency Resp mittees (LEP	ponse Commission (Cs). Over the pa	n (SERC) and st few years, the		-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 *  * Appropriation Total *		-355.7 64.4	0.0 431.0	-2.1 -268.7	-353.6 0.4	0.0 -44.3	0.0 -54.0	0.0	0.0	0	0	0
Water												
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
1004 Gen Fund (UGF) -75.0 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 rar containing funding for only 1/2 year of staff and program cc fiscal note by adding the balance of funding necessary to c second year. NPDES primacy supports and enhances the environment through state regulated protection of water questions.	mp up. The toost. This train obtain and in the department	fiscal note's first y nsaction continue nplement a full pri	ear reflected this, s implementation macy program in	of the	272.7	0.0	-70.2	0.0	0.0	0	0	0
1004 Gen Fund (UGF) 673.7  FY2007 Third Year Implementation of the Fiscal Note for HB546 (FY05) Related to the Regulation of Timber under NPDES  Implement third year Fiscal Note reduction for HB546 - Tin	Dec nber NPDES	-263.9	0.0 n has no expected	-14.0	-244.9	-2.0	-3.0	0.0	0.0	0	0	0
on performance. 1002 Fed Rcpts (Fed) -235.0 1004 Gen Fund (UGF) -28.9												

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
ater (continued) Water Quality (continued)												
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 authorizatio reduces that excess and has no expected impact on perform		ss of traditional ne	eds. This transac	ction								
1166 Vessel Com (DGF) -125.3 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.	Inc	2,500.0	0.0	0.0	0.0	0.0	0.0	0.0	2,500.0	2	0	0
("Ocean Rangers") licensed by the Coast Guard on the cruis environmental laws. Two marine engineers working alternation ship operating in Alaska waters.  The greatest challenge for implementation of the ballot meas These are likely to be specialized marine engineers in short in both the workers and their on-board shifts, is likely. Revise permit applications must be developed.  Effective 12/2006, the initiative requires DEC to set up and recontains language permitting civilian suits if the program is necessional the estimated 3.6 million to be deposited to the Commelless 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 proneeded to implement the program from the general fund.	ing twelve- sure is hiring supply in A ed regulation un the Oce ot implement ercial Pass e CPVF do the potent	-hour shifts would ng experienced, li Alaska. Contractii ions, permits, and ean Ranger progre ented. Funding, p senger Vessel Fu oes not contain re tial to generate ar	censed Ocean Rang them, initially planew databases/dam. The initiative rovided through and), is approx 2.0 isources to cover destimated 18.0	angers. shasing on-line also \$4/berth million the million								
1166 Vessel Com (DGF) 2,500.0 FY2008 CC: Reduce Implementation of Ocean Ranger	Dec	-1,300.0	0.0	0.0	0.0	0.0	0.0	0.0	-1,300.0	-2	0	0
Program  Funding for FY07 Summer  1166 Vessel Com (DGF) -1,300.0	500	2,00010	0.0	0.0					1,000.0	_	ŭ	Ü
FY2009 Implementation of the Ocean Ranger Program  The citizens of Alaska adopted Ballot Measure 2 during the form of an Ocean Ranger Program - marine engineers licensed by observers on board large cruise ships to monitor compliance discharge and pollution and to ensure that passengers, crew sanitation and health and safety practices. The statute also in bring suit against the cruise ship companies and against the	the U.S. with state and resident	Coast Guard to see and federal required	erve as independ irements for mari rotected from imp	ent ne roper	2,600.0	0.0	0.0	0.0	0.0	0	0	0

development of initial inspection protocols and checklists; analysis of training needs and initial development of an

Numbers and Language

	Trans Type _Ex	Total penditure	Personal Services	Travel_	Services C	ommodities	Capital Outlay	Grants	Misc _	PFT	PPT _	TMP
er (continued) later Quality (continued) FY2009 Implementation of the Ocean Ranger Program (continued)												
Ocean Ranger training program; and an on-board presence on portions of 114 voyages. All 27 cruise ships regularly of												
During the 2008 cruise ship season, the Department propo the fullest extent funded by Ballot Measure 2. Ballot Measure Ranger Program. The Department estimates that this fee we deposited into the Commercial Passenger Vessel Environn base budget from the CPVECF for the Ocean Ranger prog the base budget of \$1.2 million, the Department is requestiful for a total annual appropriation of \$3.8 million - the equivale	ure 2 included a will collect appro nental Compliar ram (beginning ng a \$2.6 millio	n new \$4/berth eximately \$3.8 nce Fund (CPV in FY 08) is \$1 n increment in	fee to support the million/year whicl (ECF). The Depa .2 million. In add FY 09 from the C	Ocean is rtment's ition to								
1166 Vessel Com (DGF) 2,600.0 FY2009 AMD: Increase Authorization for Ocean Ranger	Inc	200.0	0.0	0.0	200.0	0.0	0.0	0.0	0.0	0	0	0
Program	THC	200.0	0.0	0.0	200.0	0.0	0.0	0.0	0.0	U	U	U
ensure that passengers, crew and residents at port are pro practices.  The new statutes include a citizen's suit provision whereby implement the statutes. The Department is currently working the process of negotiating a contract with Crowley Marin.  Although the contract will be flexible in that the program ca.	they can bring ng on implemer e Services, Inc.	suit against the nting the Ocear to provide Oce	e Department for i n Ranger Progran ean Ranger servio	ailure to a, and is ses.								
amount appropriated of the \$4/berth fee. Current revenue will bring the amount of funding available to the program in allow DEC to implement the Ocean Ranger program to the appropriation.	projections are line with the cu	estimated to be rrent revenue p	e \$4,000.0. This projections which	request								
1166 Vessel Com (DGF) 200.0  FY2009 Personal Services Reduction to Eliminate Long-Term Vacant Positions  1004 Gen Fund (UGF) -231.0	Dec	-231.0	-231.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund (UGF) -231.0  FY2009 Create and Use a Fund Source Code to Enable  Tracking of Ocean Ranger Revenues and Expenditures  1166 Vessel Com (DGF) -4,000.0  1205 Ocn Ranger (DGF) 4,000.0	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2010 Provide oversight of activities associated with Increased Mining Activity  Additional Inter-Agency receipts authority is needed for the activities in the State of Alaska have increased considerable continue to increase. This request will allow the Division of Engineer positions to provide oversight of the mining programment.	y during the las Water to fund	t couple of yea	rs and are expec	ted to	0.0	0.0	0.0	0.0	0.0	1	0	0

Numbers and Language

#### **Agency: Department of Environmental Conservation**

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	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	<u>Grants</u>	Misc _	PFT	PPT	TMP
Water (continued) Water Quality (continued)												
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 (DGF) -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 (DGF) -7.1 FY2011 Correct Unrealizable Fund Sources in Year 1 SU Salary and Health Insurance	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
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
<b>1004</b> Gen Fund (UGF) 1.7												
FY2012 Correct Unrealizable Fund Sources for Personal Services Increases  A major portion of the federal receipts budgeted in this con Agency's grant for the Nonpoint Source Management Prog this federal grant has declined 17% since 2003. Due to this cost from federal receipts cannot be realized. The federal this additional cost. In order to address this deficit, the Decover these increased personal services costs. An increase increases in the domestic wastewater systems program, we to permit renewals and collections on past due accounts.  1002 Fed Rcpts (Fed) -65.0  1005 GF/Prgm (DGF) 65.0	iram of the F s reduction, grants for the partment rec sed GFPR c	Federal Clean Wa any additional ind iis program have quests a fund sou ollection is possib	ater Act. The functive ase in personal not increased to lirce change to Gible as a result of its state.	ding for al services absorb FPR to 2009 fee	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2012 Increase GFPR Authorization for Mining Permit Fees The Department of Environmental Conservation requests a Designated Program Receipts (SDPR) to General Fund Pr negotiation of fees with mining companies for water quality SDPR. The recent trend is that the majority of these permi collected as GFPR. The Department proposes to transfer are currently collected. The program will retain \$30.0 SDP 1005 GF/Prgm (DGF) 47.4	ogram Rece permit work ts are now b \$47.4 of this	eipts (GFPR). A k. These fees are ased on establish s authority to GFF	S 37.10.052 allo e accounted for u ned fees and are PR where permitt	nder therefore ing fees	47.4	0.0	0.0	0.0	0.0	0	0	0
FY2012 Reduce SDPR Authorization for Mining Permit Fees The Department of Environmental Conservation requests a Designated Program Receipts (SDPR) to General Fund Pr negotiation of fees with mining companies for water quality SDPR. The recent trend is that the majority of these permi collected as GFPR. The Department proposes to transfer are currently collected. The program will retain \$30.0 SDP, 1108 Stat Desig (Other) -47.4	ogram Rece permit work ts are now b \$47.4 of this	eipts (GFPR). A k. These fees are ased on establish s authority to GFF	S 37.10.052 allo e accounted for u ned fees and are PR where permitt	nder therefore ing fees	-47.4	0.0	0.0	0.0	0.0	0	0	0

Numbers and Language

W

#### **Agency: Department of Environmental Conservation**

	Trans	Total	Persona1				Capital					
	Type	Expenditure	Services	Travel	Services	Commodities	Outlay	Grants	Misc	PFT	PPT	TMP
ater (continued)												
Water Quality (continued)												
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												
The Department requests \$60.0 in GFPR in order to pro	vide contractua	al assistance to th	e On-Site Waste V	Nater								
Discharge program in the Matanuska-Susitna Borough (	Mat-Su) Office	٠.										
Communities in the Mat-Su rely almost exclusively on di	snosal of senti	ic and industrial w	astewater to the									
subsurface, with potential to pollute groundwater. Timely				truct								
and operate septic systems are critical to housing and b				il doi								
received by the program are from the Mat-Su area. The				a firm								
to augment existing staff's ability to monitor these syster												
system plans are not being reviewed due to lack of engi												
requests, additional receipts will be generated to offset t		ogram. Willi iasi	er turriarouriu or tri	e review								
	ne cost.											
· · · · · · · · · · · · · · · · · · ·	Dec	-620.1	0.0	0.0	-620.1	0.0	0.0	0.0	0.0	0	0	0
FY2012 Reduce Ocean Ranger Funds to More Accurately	Dec	-020.1	0.0	0.0	-020.1	0.0	0.0	0.0	0.0	U	U	U
Reflect Levels of Funding 1205 Ocn Ranger (DGF) -620.1												
3 ( - )	T2 - N - ±	20.0	0.0	г о	15.0	0.0	0.0	0.0	0.0	0	0	0
FY2012 (HB 106) COASTAL MANAGEMENT PROGRAM	FisNot	20.0	0.0	5.0	15.0	0.0	0.0	0.0	0.0	U	U	U
This fiscal note was modified to reflect the changes prop	,	' '										
consideration new requirements added to the bill for a re	eview and repo	rt by the Alaska C	Coastal Policy Boa	rd								
before February 1, 2013.												
<b>1004</b> 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 prop	osed by the C	SHB 106(FIN). T	his note takes into									
consideration new requirements added to the bill for a re	eview and repo	rt by the Alaska C	Coastal Policy Boar	rd								
before February 1, 2013.	•	•	•									
<b>1004 Gen Fund (UGF)</b> -20.0												
FY2013 Alaska Pollutant Discharge Elimination System	Inc	372.1	0.0	0.0	372.1	0.0	0.0	0.0	0.0	0	0	0
Primacy	2.110			2.0						-	-	,

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.

The increase in oil and gas lease sales and exploration activities in Alaska brings a corresponding increase in wastewater discharge permitting activities and workload. DEC is seeing an increase in applications for permitting for exploration projects. For example, recently a new oil rig was added to the Cook Inlet platforms for the first time in many years, and the Department expects more to be added in that area. Another example is potential shale oil projects on the North Slope that will require review for waste water discharge permits. The proposed project at Point Thomson is another example of a project that requires significant resources and numerous wastewater discharge permits from the Division of Water. These are the new projects that the Department is working on now, and with recent oil and gas lease sales and national interest in energy resources, we foresee even more work.

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)												
On October 31, 2008, the EPA approved the State's applicate Elimination System (NPDES) wastewater discharge permitting DEC is responsible for wastewater permitting and compliant application process, DEC projected the resources needed to at that time (2006). Based on the experience implementing additional resources needed to support permitting the increase three-phase approach: Phase 1: Oil and Gas Permitting, Pantidegregation. This will fund Phase 1.  1004 Gen Fund (UGF) 372.1  FY2013 Mine Permitting  Inter-agency receipts authority (I/A) is needed to account for Resources.	ing program ce for disch c implemen the program ase in perm thase 2: Inc	n. The State's pro larges to surface to to the program base in since October 2 tit work. The Dep dustrial Permitting 200.0	gram is called the waters. As part o sed on informatio 1008, DEC has id partment has iden g and Phase 3:	e APDES. If the In known entified tified a	12.0	0.0	0.0	0.0	0.0	0	0	0
These funds are reimbursement from the Department of Na to mining projects by mining engineers. The current budget resulting in unnecessary administrative and accounting burd bring efficiency to the management and accounting of these 1007 I/A Rcpts (Other)	authority is len to staff.	not sufficient to b	oudget all RSAs a	and is								
FY2014 Permitting for Oil and Gas Development  One permitting position and additional contractual assistance development permits. The Department of Environmental Composition Pollutant Discharge Elimination System (APDES) is well under Environmental Protection Agency (EPA)). On October 31, 2 and most complex phase which includes oil and gas, cooling previously unregulated discharges (e.g., pesticides). The Detection Support preparation for this final phase and to start address amount will address new permitting needs that have arisen well as anticipated sustained growth in this sector.	nservation' der way (as 012, the De g water inta epartment r ssing increa	s (Department) ac sumption of prima epartment took res lke structures, mu eceived an incren ased oil and gas a	dministration of the acy from the sponsibility for the unitions, and othe ment of \$372.1 in activities. This ad	e final r FY2013 ditional	141.5	2.0	0.0	0.0	0.0	1	0	0
Oil and gas exploration has increased rapidly, with new or e (IPs) from project proponents occurring frequently. New forr exploration using hydraulic fracturing, require new General and existing permits is taxing the APDES program due to the with these new oil and gas methods.	ns of oil and Permits (GI	d gas extraction, s Ps). Development	such as shale oil t and maintenanc	e of new								
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 Department for these high-profile permits, including preparation of backucomments received during public notice. These robust recoichallenged. This work by contractors frees the Department's	g. The EPA Inlet indica ment with th ip documents rds are nee	has been challen ates that these ch ne preparation of the atation and responded to defend the	nged on major oil nallenges will incr the administrative nses to extensive ese permits shoul	and gas ease. e record d they be								

Numbers and Language

#### **Agency: Department of Environmental Conservation**

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
Water (continued) Water Quality (continued) FY2014 Permitting for Oil and Gas Development (continued) permits expeditiously.												
A backlog of expired permits was inherited from the responsibility for ten important expired oil and gas p additional staff, projections show that the Departme un-issued oil and gas permits will increase. With this zero by FY2017.	ermits, as well as ne nt will fall further beh	w facilities that r ind and the back	need permits. With klog of expired or	hout								
Full-time Environmental Engineer II position (18-#07) 1004 Gen Fund (UGF) 271.5 1005 GF/Prgm (DGF) 7.0	, ,	J	204.0	F 0	10.0	15.0	0.0	0.0	0.0	2	0	0
FY2014 Ch. 11, SLA 2013 (HB 4) ALASKA GASLINE DEVELOPMENT CORP: RCA	FisNot	236.2	204.0	5.0	12.2	15.0	0.0	0.0	0.0	2	0	0
New Version - This one page fiscal note reflects the Conservation, Water Quality allocation and appropria designated by the Alaska Gasline Development Con 1229 GasPipeFnd (Other) 236.2  FY2014 Ch. 12, SLA 2013 (SB 27) REGULATION OF DREDGE AND FILL ACTIVITIES  Not applicable, initial version.  1004 Gen Fund (UGF) 1,434.7	ates the new In-Stat			22.3	879.5	37.5	0.0	0.0	0.0	5	0	0
* Allocation Total *	_	6,859.6	1,646.1	90.4	3,841.1	65.5	16.5	0.0	1,200.0	21	0	0
Facility Construction FY2006 Operating Cost of Administering Capital Projects - Municipal Water, Sewer and Solid Waste Matching Grants	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
Technical fund source change to reflect shift of adm Solid Waste Matching Grants from loan funds to cap 1061 CIP Rcpts (Other) 365.0 1075 CIn Wtr Fd (Other) -182.5 1100 Drk Wtr Fd (Other) -182.5		ociated with Mun	icipal Water, Sew	er and								
FY2006 Ch. 53, SLA 2005 (HB 98) Nonunion Public Employ Salary and Benefit  1061 CIP Rcpts (Other)  1075 Cin Wtr Fd (Other)  1.5  1100 Drk Wtr Fd (Other)  1.5	<b>yee</b> FisNot	8.2	8.2	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
FY2007 Technical Fund Source Correction - Alaska Drinkin Water Fund  Federal funding is currently received through the Alathe operating budget. This isn't appropriate and ma This transaction provides a technical fund source of expected impact on performance.	aska Drinking Water kes accounting for g	rants more diffici	ult than it needs to	o be.	0.0	0.0	0.0	0.0	0.0	0	0	0

1002 Fed Rcpts (Fed)

403.2

Numbers and Language

#### **Agency: Department of Environmental Conservation**

	Trans Type	Total Expenditure	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants	Misc	PFT	PPT	TMP
/ater (continued)												
Facility Construction (continued) FY2007 Technical Fund Source Correction -												
Alaska Drinking Water Fund (continued)												
1100 Drk Wtr Fd (Other) -403.2												
FY2007 Technical Fund Source Correction - Alaska Clean	FndChg	0.0	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 Alasi the operating budget. This isn't necessary and makes This transaction provides a technical fund source corresponding to the provided 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 expenses continue to rise. Federal funding is available match. This transaction will allow RMW grantees and	accounting for section, switching  Inc been increased to offset these	grants more difficu g ACWF for Federa 120.0 for several years, g increasing costs,	ult than it needs to al Receipts and ha 0.0 while fuel and oth but require a 25%	be. as no 6.0 er s state	10.0	4.0	0.0	100.0	0.0	0	0	0
service to communities.  Funding will protect the environment and citizens from by maintaining grants to communities to train remote r 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 a longer available but has been replaced by federal fund federal authorization and increases general fund author	ding requiring a	led through a fede 50% State match.	This transaction	reduces	0.0	0.0	0.0	0.0	0.0	0	0	0
The transaction does not increase the program but ma water and wastewater utilities and approximately 3000 for individuals hoping to enter the field. These activities by competent and certified individuals.  1002 Fed Rcpts (Fed) -92.5  1003 G/F Match (UGF) 92.5	currently certific	ed operators, and	provides testing s	ervices								
FY2011 Federal Resources for Public Water Systems Operat Certification and Training	or Inc	240.0	87.0	0.0	150.0	3.0	0.0	0.0	0.0	1	0	0

To protect public health, Department regulations (18 AAC 74) require that public drinking water systems have operators trained and certified at a level commensurate with the complexity of the of the system. There are over 640 systems subject to these regulations. Approximately 240 systems (38%) are out of compliance with the operator certification requirements. Those 240 systems are under the control of individuals who may not be properly trained and lacks the proper certification. This situation is more common in the small systems, where operator turnover is high. Untrained or poorly trained operators in control of public water supply systems represent a significant threat to public health. The proposed increment will provide staff resources as well as contractual support to provide training and certifications of the remaining small system operators.

1002 Fed Rcpts (Fed) 240.

Numbers and Language

#### **Agency: Department of Environmental Conservation**

	_	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 Mainte Program	nance Worker	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 addition to maintain their ability to deliver operat prevent catastrophic failures and help s	ions and maintenance	support	services to rural c										
In FY09, 68.7% of regulated systems w requirements, an increase of 10% since emergency response services to public health corporations who, in turn, provid program is heavily reliant on travel, whi demonstrated that the routine and regu sustain the water and wastewater infrasexam success rate among rural operate this in turn increases protection of human 1002 Fed Rcpts (Fed) 112.5	e FY06. In order to pro water and sewer syste e Remote Maintenance ch has seen dramatic lar on-site presence of structure in rural Alaska ors which improves con	vide oper ems, grar e Workers cost incre the RMV a. The as	ations and maintent funds are distribus (RMW) to performasses over the party prevents catas sistance provided	enance support a puted to seven re rm these services st two years. It ha trophic failures a I by RMWs increa	gional s. This as been nd helps ases the								
1003 G/F Match (UGF) 37.5  FY2011 Reduce general fund travel line item b 1003 G/F Match (UGF) -1.6 1004 Gen Fund (UGF) -0.6 1005 GF/Prgm (DGF) -0.1	y 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 421) FY 2011 N Employees Salary Increase FY2011 Noncovered Employees Year 1: : \$3.2 1002 Fed Rcpts (Fed) 1.1		FisNot	3.2	3.2	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1061 CIP Rcpts (Other)       2.0         1075 Cln Wtr Fd (Other)       0.1													
FY2012 Correct Unrealizable Fund Sources for Services Increases  A major portion of the federal receipts be Agency's Remote Worker Maintenance this additional cost. In order to address cover these increased personal service	oudgeted in this compo grants. The federal ga this deficit, the Depar	rants for t tment req	this program have Juests a fund soul	e not increased to rce change to GF	absorb PR to	0.0	0.0	0.0	0.0	0.0	0	0	0
collection has exceeded or met authorize revenue.  1002 Fed Rcpts (Fed) -25.1 1005 GF/Prgm (DGF) 26.9 1075 Cln Wtr Fd (Other) -1.8													
FY2012 Fund Source Change from Alaska Cle to Federal Receipts for the Alaska Clean Wate  The Department of Environmental Cons Water Fund (ACWF) to federal receipts	r Fund Grant servation requests a fu					0.0	0.0	0.0	0.0	0.0	0	0	0

from the federal grant to pay for administering the program. This change allows streamlining of accounting by

Numbers and Language

Water (continued) Facility Construction (continued) FY2012 Fund Source Change from Alaska Clean Water Fund to Federal Receipts for the Alaska Clean Water Fund Grant (continued) directly drawing down from the federal grant rathe the funds to the operating budget. 1002 Fed Rcpts (Fed) 68.7 1075 Cln Wtr Fd (Other) -68.7		Total Expenditure  s into the ACWF	Personal Services	Travel	Services (	Commodities	Capital Outlay	Grants	Misc _	PFT _	PPT	<u>TMP</u>
FY2015 Replace Declining Federal Receipts with Fees for Loans Made from the Clean/Drinking Water Funds The department requests a fund source change for Clean Water and Drinking Water Funds (ACWF/A)  Each drinking water and wastewater project loan 0.5% administrative fee. This adjustment is a change of the company of the Alaska clean water administrative operating according administrative fund (AS 46.03.034) and the Alaska 46.03.038(a)(1)) in the Alaska drinking water administrative funds for the Alaska drinking water administrative of the Alaska drinking water administrative funds for the department's capacity to administer administrative funds and the Alaska clean water and drinking for the department's operational and administrative water fund and the Alaska clean water/drinking with the fees have been collected to be receipts decline.  1002 Fed Rcpts (Fed) -800.0 1230 CleanWater (Other) 400.0	rom federal authority to NDWF).  issued by the Municipal ange from federal authority to North (AS 46.03.034(a)(a drinking water admininistrative fund (AS 46.02.00).  de with managing the lock of North Managing the lock of North Managing the lock of North Managing the programs.  The department (a fixed the programs on the Alaska clawater administrative increases of the North Managing on the North Managing on the Alaska clawater administrative increases of the North Managing on the North Managing on the Alaska clawater administrative fundation of the North Managing of North Managing of the	I Grant and Loan prity to funds from 1)) in the Alaska istrative operatin 03.038).) This values. Expenditur ion grant set-asing ee of one-half of ean water admir come accounts a manage the Alasi and for such of loan processing	In program is char in those fee accou- clean water ng account (AS will allow the depa- res from the fee ac- ides. This adjustm of one percent of the inistrative fund are and may be used ka clean water/dn ther purposes per g capacity as fede	rged a unts  artment ccount nent will ne total to pay inking mitted rral	0.0	0.0	0.0	0.0	0.0	0	0	0
* Allocation Total *  ** Appropriation Total **  ** Agency Total ***  * All Agencies Total ***		519.1 7,378.7 16,883.9 16,883.9	98.4 1,744.5 5,733.6 5,733.6	3.7 94.1 223.9 223.9	160.0 4,001.1 9,168.7 9,168.7	7.0 72.5 564.5 564.5	0.0 16.5 13.2 13.2	250.0 250.0 250.0 250.0	0.0 1,200.0 930.0 930.0	1 22 59 59	0 0 0	0 0 0

### Column Definitions

06-15GIncDecF (06-15 Gov Inc/Decs/Fnd Chgs) - 06Inc/Dec/F+07Inc/Dec/F+08Inc/Dec/F+09Inc/Dec/F+10Inc/Dec/F+12Inc/Dec/F+13IncDecFnd+14IncDecFnd+15GInc/Dec/F